COLLEGE OF ENGINEERING AND TECHNOLOGY,
BAMBHORI POST BOX NO. 94, JALGAON – 425001. (M.S.)

(With NBA Accredited Programmes)

Website : www.sscoetjalgaon.ac.in Email : sscoetjal@gmail.com

Mandatory Disclosure

Part-I

August 2016

Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
BAMBHORI, POST BOX NO. 94, JALGAON – 425001. (M.S.)
Included under section 2 (f) & 12 (B) of the UGC Act, 1956
ISO 9001: 2008 certified

BAMBHORI,JALGAON
ISO 9001:2008

Website- www.sscoetjalgaon.ac.in
Email: sscoetjal@gmail.com
Principal: Dr. K.S.Wani
M. Tech, DBM, Ph.D.

Phone No. (0257) 2258393
Fax No. (0257) 2258392

Ref. No. COET/ AICTE/MD/ / 16 **Date: 20/08/2016**

C E R T I F I C A T E

Certified that all enclosures contained in PART-I, PART-II & PART-III bearing page no. **01** to page no. **2035** are pertaining to our institution which are being submitted in two separate above mentioned bound booklets/box file of Mandatory Disclosure. All xerox copies may be treated as original.

PRINCIPAL

SSBT's College of Engineering & Technology, Bambhori, Jalgaon.

Mandatory Disclosure

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MANDATORY DISCLOSURE

Mandatory Disclosure by Institutions running AICTE approved Engineering/Technology/Pharmacy programmes to be included in their respective Information Brochure, displayed on their website and to be submitted to AICTE every year latest by 30th April together with its URL

The following information is to be given in the Information Brochure besides being hosted on the Institution's official Website.

"The information has been provided by the concerned institution and the onus of authenticity lies with the institution and not on AICTE."

I. NAME OF THE INSTITUTION

Name	**SSBT's College of Engineering & Technology, Bambhori, Jalgaon.**	
Address	Post Box No. 94 , Jalgaon (Maharashtra State)	
Pin Code	425 001	
Phone No.	(0257) 2258393	
Fax No.	(0257) 2258392	
Web site	www.sscoetjalgaon.ac.in	E-Mail: sscoetjal@gmail.com

II. NAME & ADDRESS OF THE DIRECTOR

Name	**Dr. Kishor Sopan Wani**
Designation	**Principal**
Address	31/2, Annapurna, Gandharva Colony, Jalgaon-425001
STD Code With Phone No.	0257 – 2252989 (R)
Fax No.	0257- 2258392 (O)
E-mail	wani.kishor@gmail.com

III. NAME OF THE AFFILIATING UNIVERSITY

Name	**North Maharashtra University, Jalgaon**		
Address	**Umavi Nagar, Post Box No.80, Jalgaon Dist. Jalgaon** **Pine Code :- 425 001.**		
Phone No.	**(0257) -2258428, 429**		
Fax No.	**(0257) 2258403, 2258406**	**E-Mail**	info@nmu.ac.in ,registrar@nmu.ac.in
		Web site	**www.nmu.ac.in**

IV] GOVERNANCE

* **Members of the Board and their brief background.**

Shram Sadhana Bombay Trust (Phone No. 022-26435608/24950888) is the promoting body of the College of Engineering and Technology, Bambhori, Jalgaon. The trust is a charitable organization registered with Charity Commissioner Bombay vide registration number E-6942 dated 12 Oct. 1978 and status of registration is current and valid. The trust strives to enhance human productivity through various welfare measures and is a leading light in educational research.

Brief background of the promoters are as follows :-

1.	Shri. Rajendrasing D. Shekhawat	Managing Trustee	Ex-M.L.A.
2.	Mrs. Manjari Shekhawat	Trustee	Social Worker
3.	Shrimati Lata Karamsot	Trustee	Social Worker.

* Shram Sadhana Bombay Trust has entrusted the responsibility of running the college to the Board of Governors who are the apex decision making body. The members of the Board are as under:-

1.	Dr. D. R. Shekhawat	Chairman	Educationist
2.	Shri. Rajendrasing D. Shekhawat	Member	Ex-M.L.A.
3.	Shri. Jayesh Rathore	Member	Technocrat
4.	Shrimati Jyoti Rathore	Member	Engineer & Social Worker.
5.	Dr. K.S. Wani	Principal & Ex-officio Member Secretary	
6.	Shri. S.R. Girase	Member	Asst. Registrar

* **Members of Academic Advisory Body.**

Academic Advisory Body is constituted of following members :-

1.	Dr. Kishor S. Wani	Chairman	Principal
2.	Dr. R.H. Gupta	Member	Academic planning
3.	Dr. M. Hussain	Member	Director, R.& D.
4.	Dr. S.R. Suralkar	Member	Director, Administration
5.	Dr. S.P. Shekhawat	Member	Director, Academics
6.	All Heads of Departments	Members	

*** Frequency of Board Meeting and Academic advisory Body.**

Governing Body meets once in six months and gives broad direction keeping in view the vision of the Trust which is to provide and promote an affordable, accessible quality higher education with emphasis on technology development.

Academic Advisory Body meets once in a quarter or earlier to check compliance of direction given by Governing Body and steer and resolve academic issues which come up during academic session.

* **Organisational Chart and Processes**

The style of management is integrative, participative and consultative at every decision making stage. Duties and responsibilities of various functionaries are well laid down. The organizational chart clearly depicts the flow of authority, responsibility and accountability. Hence the decision making process is transparent.

* **Nature and Involvement of faculty and Students in Academic Affairs and Improvements.**

Extent of faculty involvement in academic affairs is governed at three levels. Principal meets all Heads of Department every month to take stock of academic progress, course coverage activities. A more detailed interaction of faculty is held fortnightly under direction of Director

Academics. Heads of Department are on daily contact with respective faculty, attend their class, offer guidance on teaching skill and methodology beside weekly meeting with all faculties on weekly academic performance, identifying deficiencies and suggesting means to improve upon the same.

Every student gives feedback on all relevant subjects with regard to syllabi, course content, degree of difficulty, if any, in assimilation of the subject and suggestion on improvement. Students have direct access to any faculty, heads of department, coordinator academics and Principal to make suggestion on academic subject.

* **Mechanism /Norms & Procedure for Democratic & Good Governance.**

As mentioned earlier, Apex decision making body is the Board of Governance who decides and give broad direction. Governing Body has nominated local committees i.e.

Local Management cum Finance Committee, Hostel Committee, Grievance Redressal Committee and Academic Advisory Committee which meet once in a quarter or earlier to check compliance of direction given by Governing Body. Day to day operation of the college is managed by Principal and other appointed staff. Various Local Management Committees are well represented by both teaching and non teaching staff who effectively participate in the respective proceedings and help in observance of democratic and good governance practice of the college.

* **Student feedback on Institutional Governance/Faculty Performance**.

A committee of three Heads of Department under guidance of Director, Academics and Principal meets students of all classes in each department and takes feedback on teaching methodology and performance of faculties as perceived by them. This process takes place twice in a semester. The feedback is scrutinized and analyzed with a view to improve faculty performance.

* **Grievance Redressal Mechanism for Faculty, Staff and Students**.

Transparent management and administrative policy is by itself aids the redressal process in the college. The organizational chart gives out clear flow of authority and responsibility on both academic and administrative front. Faculty, Staff and Students are thus aware of the various processes and policies and can approach any functionary with any supposed difficulty which need to be resolved.

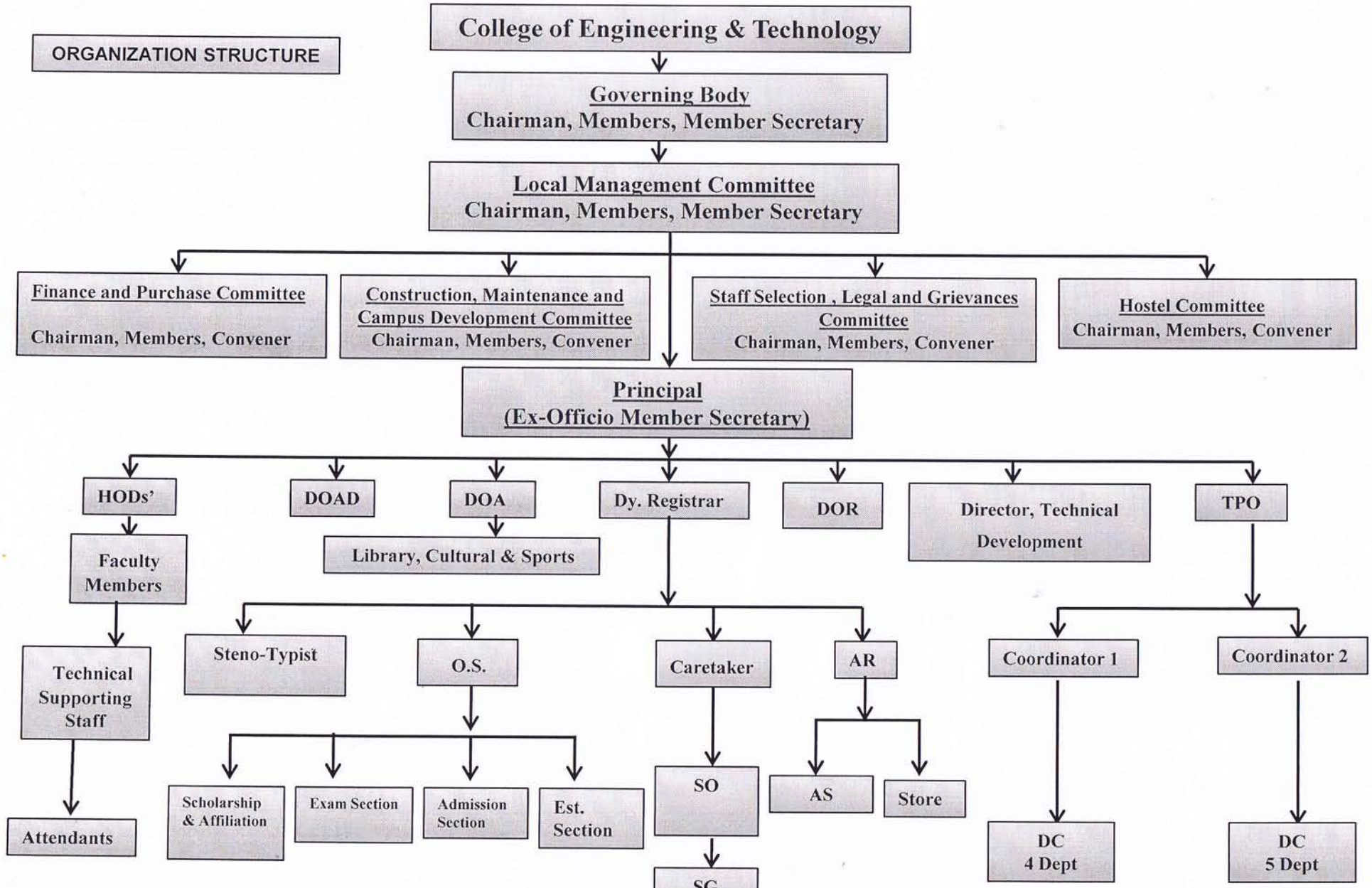
There are suggestion boxes placed at vantage points for all personnel to drop their ideas in confidence which are looked into with all seriousness.

* **Grievance Redressal Mechanism as per affiliating University.**

The vigilance committee is formed and which consists of Chairman

(Member of LMC). All HODs, Rectors and Students representative.

Also grievance cell is functioning in the college. The students grievances are looked into by the H.O.D. Concerned, Principal and if needed, they are referred to the management for appropriate decision. For Hostel the students approach the Rectors (Girls' Hostel and Boys' Hostel) and then they are referred to the Principal for appropriate decision.



HODs -Heads of the Departments
DOAD - Director of Administration
DOA - Director of Academics
DOR - Director of Research

TPO -Training & Placement Officer
O.S. - Office Supt.
A.R. - Assistant Registrar

SO -Security Officer
SG - Security Guard
DC - Dept. Coordinator

V. PROGRAMMES: ENGINEERING & TECHNOLOGY

A) Name of the Programmes approved by the AICTE 2015-2016

Sr.	Course Name	Number of seats	Duration	Approved by AICTE
	UG Courses			
1	Civil Engineering	120	4 Years	Yes
2	Chemical Engineering	30	4 Years	Yes
3	Computer Engineering	120	4 Years	Yes
4	Mechanical Engineering	120	4 Years	Yes
5	Electrical Engg.	60	4 Years	Yes
6	Electronics and Tele-comm. Engg.	120	4 Years	Yes
7	Information Technology	60	4 Years	Yes
8	Bio-Technology	30	4 Years	Yes
	Total	**660**		
	PG Courses			
1	ME Civil (Environmental Engg.)	18	2 Years	Yes
2	ME Mechanical (Machine Design)	18	2 Years	Yes
3	ME E&TC (Digital Electronics)	18	2 Years	Yes
4	ME Computer Science & Engg.	18	2 Years	Yes
5	ME Electrical (Electrical Power Systems)	18	2 Years	Yes
	Total	**90**		
	Management course			
	MBA	60	2 Years	Yes
	Total	**60**		
	Total Intake	**810**		

B) Name of the Programmes Accredited by the National Board of Accreditation (NBA), New Delhi (up to 01/07/2016)

1	Civil Engineering	120	Yes	Accredited
2	Chemical Engineering	30	Yes	Accredited
3	Biotechnology	30	Yes	Accredited
4	Electronics and Telecommunication Engg.	120	Yes	Accredited

C) Cut off mark/rank for admission during the last three years

Year 2013-2014

Sr.	Branch	Sanction Intake	Duration	Cut off Mark/rank	Tuition Fee
1	Chemical Engineering	30	4 years	42.66	Rs. 61111
2	Civil Engineering	120	4 years	40.00	Rs. 61111
3	Computer Engineering	120	4 years	40.66	Rs. 61111
4	Mechanical Engineering	120	4 years	40.33	Rs. 61111
5	Electrical Engg.	60	4 years	40.33	Rs. 61111
6	E & TC Engg.	120	4 years	40.33	Rs. 61111
7	Information Technology	60	4 years	41.33	Rs. 61111
8	Bio-Technology	30	4 years	40.00	Rs. 61111
	PG Courses				Rs. 61111
1	ME Civil (Environmental Engg.)	18	2 years	58.00	Rs. 61111
2	ME Mechanical (Machine Design)	18	2 years	61.00	Rs. 61111
3	ME Computer Sci. & Engg.	18	2 years	60.00	Rs. 61111
4	ME Elextronics & Tele.(Digital Electronics)	18	2 years	60.00	Rs. 61111
5	MBA	60	2 years	45.00	Rs. 61111

Year 2014-2015

Sr.	Branch	Sanction Intake	Duration	Cut off Mark/rank	Tuition Fee
1	Chemical Engineering	30	4 years	40.00	Rs.63736
2	Civil Engineering	120	4 years	40.33	Rs. 63736
3	Computer Engineering	120	4 years	40.33	Rs. 63736
4	Mechanical Engineering	120	4 years	41.00	Rs. 63736
5	Electrical Engg.	60	4 years	40.33	Rs. 63736
6	E & TC Engg.	120	4 years	40.33	Rs. 63736
7	Information Technology	60	4 years	41.66	Rs. 63736
8	Bio-Technology	30	4 years	42.00	Rs. 63736

	PG Courses				
1	ME Civil (Environmental Engg.)	18	2 years	52.54	Rs. 63736
2	ME Mechanical (Machine Design)	18	2 years	61.00	Rs. 63736
3	ME E&TC (Digital Electronics)	18	2 years	58.00	Rs. 63736
4	ME Computer Science & Engg.	18	2 years	61.42	Rs. 63736
3	MBA	60	2 years	50.00	Rs. 63736

Year 2015-2016

Sr.	Branch	Sanction Intake	Duration	Cut off Mark/rank	Tuition Fee
1	Chemical Engineering	30	4 years	15.09	Rs. 64036
2	Civil Engineering	120	4 years	18.51	Rs. 64036
3	Computer Engineering	120	4 years	15.17	Rs. 64036
4	Mechanical Engineering	120	4 years	20.68	Rs. 64036
5	Electrical Engg.	60	4 years	15.77	Rs. 64036
6	E & TC Engg.	120	4 years	13.88	Rs. 64036
7	Information Technology	60	4 years	28.23	Rs. 64036
8	Bio-Technology	30	4 years	08.55	Rs. 64036
	PG Courses				Rs. 64036
1	ME Civil (Environmental Engg.)	18	2 years		Rs. 64036
2	ME Mechanical (Machine Design)	18	2 years		Rs. 64036
3	ME E&TC (Digital Electronics)	18	2 years		Rs. 64036
4	ME Computer Science & Engg.	18	2 years		Rs. 64036
3	MBA	60	2 years		Rs. 64036

D) Placement Facilities

a) **Training & Placement Cell:** SSBT's C.O.E.T., Bambhori, Jalgaon has an independent T & P Cell devoted to cater to the needs of organizations in conducting campus interviews for placements. It is headed by Training & Placement Officer & Departmental coordinators lead a team of placement representatives from various courses of study assist the Cell.

The cell has the following facilities:

i) Separate Internet connection, computers, laser printer and Scanner for office automation.

ii) Separate lounge for industrialist and visitors.

iii) Newspaper, magazines, etc.

iv) All audio/video facilities for presentations, written test, group discussions and interviews.

b) T & P Activities:

i) Campus Interviews

ii) Industrial Training

iii) Industrial Visits (Students & TPC members)

iv) Expert Lectures

v) Industrial Meet

vi) Job-Oriented Courses

vii) Deputation of faculty members to various training programs.

viii) Mock competitive exams, Interviews, Group Discussions, etc.

ix) Personality development programme.

x) Alumni meet.

xi) Entrepreneurship development programme.

c) Campus placement in last three years with minimum salary, maximum salary and average salary

BRANCH/YEAR	Chemical	Biotech	Civil	Computer	Electrical	E&TC	IT	Mech	MBA	Other	Total
2012-13	00	02	27	93	06	35	34	19	26		242
2013-14	00	00	04	20	03	06	04	09	26		72
2014-15	07	08	03	39	07	38	20	22	02	24	170
2015-16 (Till Date 21/06/16)	17	05	08	36	22	66	17	06	24	12	213

3. MINIMUM SALARY: Rs. 90,000/-

4. MAXIMUM SALARY: Rs. 6,34,000/-

5. AVERAGE SALARY: Rs. 2,50,000/-

- Name and duration of programme(s) having affiliation/collaboration with Foreign University(s)/Institution(s) and being run in the same Campus along with status of their AICTE approval. If there is foreign collaboration, give the following details: Details of the Foreign Institution/University:

NA

- For each Collaborative/affiliated Programme give the following:

NA

- Whether the Collaborative Programme is approved by AICTE? If not whether the Domestic/Foreign Institution has applied to AICTE for approval as required under notification no. 37-3/Legal/2005 dated 16th May, 2005.

NA

Discipline wise existing faculty for the Institution (Please give Department wise information of _Existing faculty members in all the course (s) on the date of submitting the application.9 (2015-16) **Annexure III (A)**

Name of the Course	Sr N0	Name (s) Of the Teaching Faculty	Designation (Lecturer) Asstt. Professor	Qualifications with field of Specialization.			Date of Birth	Experience a) Teaching b) Industry c) Research			Date of joining the institute	Pan. No.	Pf. No MH5 0148/	Basic Pay +AGP& Gross Salary pay as on 01.05.2016
				UG	PG	Ph.D.		A	B	C				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Principal														
	01	Dr.K.S.Wani	Principal	B.Sc. Tech. Chem.	.M. Tech Chem.Tech	Biotechnology	24.09.59	18	--	--	14.07.97	AACPW 5827F	340	B=64110/- G=124809/-
A) Existing Faculty														
PG Level **Civil Engg.**	01	Dr. M. Husain	Prof. & HOD	Civil Engg	Environmental Engg.	Solar Energy	05.12.69	19	--	--	15.07.96	ABCPH 4558D	305	B=64110/- G=115398/-
	02	P.A. Shirule	Associate Prof.	Civil Engg.	Environmental Engg.	--	07.06.73	15	01	--	03.07.00	AAATS 0310D	378	B=52330/- G=75734/-
UG Level **Civil Engg.**	01	Dr.S L Patil	Professor	B.Sc. App. Geology	M.Sc. App. Geology	Geology	1-1-1962	27	--	--	01.07.88	AAYPP 8955O	17	B=57920/- G=104256/-
	02	S B Pawar	Associate Prof.	Civil Engg.	Construction Management	_	5-10-66	24	1.6	--	15.01.91	ABAPP 3094Q	46	B=61040/- G=100716/-
	03	Ms.Sonali B. Patil	Asstt.Prof.	Civil Engg.	Environmental Engg.	--	28.11.79	7	--	--	01.02.08	BCCPP 7743J	621	B=25400/- G=43688/-
	04	Ms.Jyoti R. Mali	Asstt.Prof.	Civil Engg.	Environmental Engg.	--	23/04/71	4	--	--	01.07.11	BRMPM 2203F	698	B=24310/- G=38410/-
	05	J.N.Kale	Asstt. Prof.	Civil Engg.	Const Tech.&Mana	_	25/12/65	6	18	--	01.01.09	AQKPK 8134B	658	B=31490/- G=48180/-

First Year Engg.	06	F.I. Chavan	Asstt. Prof.	Civil Engg.	Environmental Engg.	--	13.05.74	16.5	--	--	01.09.98	AFXPC 4580K	418	B=36110/- G=62109/-
	07	Pankaj Ramdas Punase	Asstt. Prof.	Civil Engg.	Structures.	--	05.08.91	1.11	--	--	10.03.16	CJVPP1943 H	940	B=22248/- G=33372/-
	08	Basweshwar S.Jirwankar	Asstt. Prof.	Civil Engg.	TE&M	--	11.04.90	1.4	--	--	10.03.16	AUIPJ1748A	956	B=21600/- G=32400/-
	09	Ravinder Ram Murti Kohli	Asstt. Prof.	Civil Engg.	Environmental	--	30.07.70	8	--	--	09.05.16	ARWPK143 1E	957	B=21600/- G=38400/-
	10	Durgesh Gulabsing Pardeshi	Lecturer	Civil Engg.	--	--	04.01.89	3.5	--	--	20.08.15	CBJPP 2969M	782	30000 Cons.
	11	Ms.Priyanka A. Nehete	Lecturer	Civil Engg.	--	--	03.02.91	1.6	--	--	15.07.15	AWTPN132 5N	915	24000Cons.
	12	Ketan Satish Mahajan	Lecturer	Civil Engg.	--	--	05.02.92	0.6	0.11	--	15.07.15	COZPM9585 H	912	24000Cons.
	13	Ms. Swati P.Yeshirao	Lecturer	Civil Engg.	--	--	01.09.93	0.6	--	--	13.07.15		913	24000Cons.
	14	Kuldip Rajendra Patil	Lecturer	Civil Engg.	--	--	12.09.93	0.6	--	--	24.07.15	CUQPP5186 G	917	24000Cons.
	15	Tushar R. Rajput	Lecturer	Civil Engg.	--	--	17.10.93	0.6	--	--	25.07.15	BITPR0114 C	916	24000Cons.
	16	Ms.Dipli S. Shahane	Lecturer	Civil Engg.	--	--	09.11.93	0	--	--	01.04.16	EWPPS9809 L	951	24000Cons.
	17	Charudatta P. Thosar	Lecturer	Civil Engg.	--	--	25.11.93	0	--	--	11.04.16	AQEPT0110 G	954	24000Cons.
	18	Ms.Vrushali Dipak Tayade	Lecturer	Civil Engg.	--	--	26.01.92	2	--	--	16.04.16	ASVPT1432 E	834	24000Cons.
	19	Sagar Shaligram Patil	Lecturer	Civil Engg.	--	--	30.12.92	0	--	--	27.01.16		931	24000Cons.

Name of the Course	Sr N0.	Name (s) Of the Teaching Faculty	Designation (Lecturer) Asstt. Professor	Qualifications with field of Specialization.			Date of Birth	Experience a) Teaching b) Industry c) Research			Date of joining The institute	Pan. No.	Pf. No. MH50148/	Basic Pay +AGP& Gross Salary pay as on 01.05.2016
				UG	PG	Ph.D		A	B	C				
PG Level **Mech. Engg.**	01	Mr. P.M. Solanki	Asst. Prof.	B.E. Prod.	CAD/CAM	_	06.10.81	8.6	--	`--	08.08.06	BTTPS2528G	606	B=26950/- G=46354/-
	02	Mr. P. N. Ulhe	Asst. Prof.	B.E.Prod.	M/c Design.	_	09.03.74	11.8	02	--	02.06.03	AASPU 0960B	521	B=35050/- G=60286/-
UG Level **Mech. Engg.**	01	Dr.Dheeraj S. Deshmukh	**Professor & H.O.D.**	. Mechanical	M.Tech.(HPE)	Ph.D.in Mech.	10/09/74	03	--	--	01/12/12	AIVPD9743Q	811	B=57980/- G=110162/-
	02	Dr. S.P.Shekhawat	Professor	B.E.Mech,	M.E. M/c Dgn	Ph.D.in Mech.	03.05.74	15.7	--	--	15.07.99	AURPS3142G	429	B=51740/- G=93132/-
	03	Mr. N.K. Patil	Associate Prof.	B.E. Prod.	MTech Energy MBA Mgt.	_	23.09.69	18	--	--	08.01.97	ABHPP 1813C	191	B=55410/- G=91427/-
	04	Mr.K.Shrivastava	Associate Prof.	B.E.Mech,	M.E. Thermal	_	07.11.73	17	--	--	08.01.98	AURPS3200K	379	B=53500/- G=77575/-
	05	Mr. P. G. Damle	Associate Prof.	B.E.Mech,	M.E. M/c Dgn	_	08.10.73	13	--	--	15.02.02	AFJPD7491N	464	B=50710/- G=73530/-
	06	Mr.M.V.Rawalani	Associate Prof.	B.E.Prod.	M.E.Mech. MBA	_	07.06.70	8.7	--	--	01.07.06	AAVPR9327E	280	B=50710/- G=73530/-
	07	Mr. D.B. Sadaphale	Asst. Prof.	B.E.Mech,	M.E. M/c Dgn	_	01.07.76	13	--	--	20.02.02	APCPS4219Q	499	B=35860/- G=61679/-
	08	Pravin D. Patil	Asst. Prof.	B.E. Mechanical	CAD/CAM	_	30.03.80	6.6	0.6	--	25.08.08	ATIPP9771G	653	B=26570/- G=43043/-
	09	Mukherjee Chandan Krishna	Asst. Prof.	B.E. Mech.	MBA	_	09.03.63	6.6	5.8	--	25.08.08	PFZPM3427E	654	B=32980/- G=50459/-
	10	Mahesh V. Kulkarni	Asst. Prof.	B.E. Mech.	M.E. (HPE)	--	23/07/79	02	--	--	01.12.12	AUOPK5456G	810	B=26570/- G=45700/-
	11	Dr.Prashant Bornare	Asst. Prof.	BE Mech	MBA	Ph D	01.06.79	08	--	--	15.01.07	ATVPB6575F	647	B=26880/- G=37094/-
	12	Mr. Ajay Bhardwaj	Asst. Prof.	BE Prod.	M/c Design.	--	05.07.68	7.6	--	--	01.08.07	KRRPB7024M	438	B=26780/- G=34278/-

Name of the Course	Sr N0.	Name (s) Of the Teaching Faculty	Designation (Lecturer) Asstt. Professor	Qualifications with field of Specialization.			Date of Birth	Experience a) Teaching b) Industry c) Research			Date of joining The institute	Pan. No	Pf. No. MH50148/	Basic Pay +AGP& Gross Salary pay as on 01.05.2016
				UG	PG	Ph.D		A	B	C				
UG Level **Mech. Engg.**	13	Dipak C. Talele	Asst. Prof.	B.Tech. Mechanical	M.Tech. CAD//CAM	--	19/06/87	2.7	--	--	15.07.13	AJBPT3747M	813	B=22920/- G=28650/-
	14	Ms. Jagruti R.Surange	Asstt. Prof.	B.E. Production	M/c Design	--	20/11/82	3.3	0.11	--	06.07.15	EINPS4464K	756	B=21600/- G=23760/-
	15	Akhilesh V.Rajput	Asstt. Prof.	B.E. Mechanical	M/c Design	--	06/01/89	2.0	--	--	06.07.15	BBYPR3261E	841	B=21600/- G=23760/-
	16	Ajay Janakrao Puri	Asstt. Prof.	B.E. Mechanical	Production	--	11/03/90	0	1.7	--	06.07.15	BQRPP1707M	950	B=21600/- G=26260/-
	17	Tejas Galu Patil	Asstt. Prof.	B.E. Mechanical	TM	--	19/08/88	3.0	2.0	--	16.03.16	DEEPP7369N	944	B=22248/- G=24473/-
	18	Swapnil Ashok Rajput	Lecturer	B.E. Mechanical	--	--	17/02/88	2.0	1.5	--	06.07.15	BZPPR7256E	855	30000 Cons.
	19	Pratik Tukaram Patil	Lecturer	B.E. Mechanical	--	--	04/12/90	0.6	--	--	13.07.15	BHEPP1529D	919	24000 Cons.
	20	Nishant Dhanore	Lecturer	B.E. Mechanical	--	--	05/12/91	0.6	--	--	13.07.15	BOPPD6474P	920	24000 Cons.
	21	Tilottama A. Chaudhari	Lecturer	B.E. Mechanical	--	--	06/05/93	0.6	--	--	25.07.15	BESPC2520N	921	24000 Cons.
	22	Vilas Prakash Sonawane	Asstt. Prof.	B.E. Mechanical	M.Tech. .	--	01/06/88	1.6	--	--	08.03.16	FCFPS8978M	935	25000 Cons.
	23	Ramakant B.Patil	Lecturer	B.E. Mechanical	--	--	12/06/91	0	--	--	16.03.16	CXYPP1851K	949	24000 Cons.
	24	Ravsaheb T. Patil	Lecturer	B.E. Mechanical	--	--	22/10/88	0	1.4	--	16.03.16	BCJPP4034K	943	24000 Cons.

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				UG	PG	Ph.D.		A	B	C				
UG Level **Chem. Engg.**	01	Dr.Vijay R Diware	Associate Prof.&HOD	B. Tech. Chem.	PGD PM	Chem Tech.	10.10.65	15.5	08	--	23.08.99	AAIPD0087N	432	B=52230/- G=99237/-
	02	Dr. S.A.Thakur	Asst. Prof.	B.Tech. (Chem)	M.Tech. (Chem) , M.B.A.	Mage ment	17.09.68	16.6	08	--	03.08.98	ABUPT8138K	400	B=39480/- G=67906/-
	03	Dr.A.R. Lokhande	Asst. Prof.	B.Sc Tech	M.Tech. Chem Tech	CET	18.10.59	6.7	17	2	10.07.08	AAYPL8598A	619	B=47800/- G=55543/-
	04	N.Y. Ghare	Asst. Prof.	B.Tech.	M.E. Chem.	--	14.01.68	6.7	05	7	10.07.08	AFCPG0896B	618	B=31490/- G=51014/-
	05	V. P. Sangore	Asst. Prof.	B Sc. Chem.	Msc. Poly Chem.	--	29.12.72	15.6	--	--	16.08.99	BAGPS9043G	364	B=35860/- G=61679/-
	06	Yogendra Debidas Thakare	Asstt. Prof.	B.E. Chem	M.Tech Chem	--	19.02.89	1	--	--	06.07.15	AVTPT0086H	879	24,000/-Cons.
First Year	07	*Ms.Payal Navanand Bhautik	Asstt. Prof.	B.E. Chem	M.Tech Chem	--	10.10.90		--	--	18.01.16	BDTPB4845	930	24,000/-Cons.

Name of the Course	S N0.	Name (s) Of the Teaching Faculty	Designation (Lecturer) Asstt.Professor	Qualifications with field of Specialization.			Date of Birth	Experience a) Teaching b) Industry c) Research			Date of joining the institute	Pan No.	Pf No. MH50148/	Basic Pay +AGP& Gross Salary pay as on 01.05.2016
				UG	PG	Ph.D.		A	B	C				
UG Level **Bio-Tech**	01	Dr. I. D. Patil	Professor & HOD	B.Sc. (Chemestry)	M.Sc (Chem Tech.)	Chem Tech.	01.06.72	15.4	--	--	01.10.99	AIEPP2072P	315	B=59660/- G=113354/-
	02	Ms Sarika S. Pawar	Asst. Prof.	B. Tech (Chem.Engg.)	M. Tech Chem.Engg.	--	15.01.82	3.7	--	--	01.07.11	AXQPB5469D	699	B=24310/- G=38410/-
B) Additional Faculty Appointe														
	03	J.P.Parpalliwar	Asstt. Prof.	B.Tech. Bio- Tech	--	--	22.07.86	5.7	--	--	01.07.09	BJBPP3441H	673	B=24650/- G=30813/-
	04	Gaurav Dilip Khodpe	Asstt. Prof.	B.Tech. Bio- Tech	M.Tech Bio-Tech	--	04.02.88	1	--	--	06.07.15	BPFPK5278F	843	B=21600/- G=23760/-.
	05	Ms. Aaisha Farin Sayyad	Lecturer	B.E Bio-Tech	--	--	03.02.83	0.6	--	--	15.07.15	GFSPS3308G	922	24000/-Cons.

Name of the Course	Sr. No.	Name (S) of the teaching faculty	Designation (Lecturer/ Asstt.Prof. Professor)	Qualifications with field of Speciliazation			Date of Birth	Experience in years a)Teaching b)Industry c) Research			Date of Joining of the institute	Pan No.	Pf. No. MH5 0148/	Basic Pay +AGP& Gross Salary pay as on 01.05.2016
				UG	PG	PhD.		A	B	C				
PG Level **Computer Engg.**	**01**	Mr. A. T. Bhole	Associate Prof.	Computer	M.Tech Comp.	--	12/09/76	7	2.1	--	27/11/07	AHRB 8772G	602	B=50710/- G=73530/-
	02	Mr.M.E. Patil	Associate Prof.	Computer	ME Comp.	--	06.10.75	12	1.8	--	02.12.02	AMCPP 1860H	523	B=50710/- G=73530/-
UG Level Computer Engg.	01	Dr.Girish Kumar Patnaik	**Professor &HOD**	B.E. CSE	M.E.CSE	CSE	09.10.69	2.8	--	--	17.06.13	AALPP963 2N	822	B=63130/- G=113634/-
	02	Mr. K. P. Adhiya	Associate Prof.	Computer	M.E.CSE	--	07.12.68	23.5	--	--	26.08.91	AAVPA 2101M	183	B=62880/- G=103752/-
	03	Mr.Sandip.S. Patil	Associate Prof.	Computer	M.Tech.Comp.	--	20.01.80	11	--	--	12.02.04	ARXPP 7021N	561	B=50710/- G=73530/-
	04	Mr.Sanjay S. Gharde	Asst. Prof.	Computer	M.Tech. Inf.Tec.	--	14.09.79	11	2	--	14.02.04	AMDPG 6120G	564	B=34090/- G=58635/-
	05	Ms.Shital A Patil	Asstt. Prof.	Computer	M.E.CSE	--	12.10.82	9	--	--	02.01.06	BBUPP487 1J	576	B=26590/- G=40417/-
	06	Ms. Nilima P. Patil	Asst. Prof.	Computer	M.E.CSE	--	21/10/81	7.6	--	--	14.08.07	BEDPP881 4H	627	B=25400/- G=32512/-
	07	Mr. N.Y.Suryawanshi	Asst. Prof.	Computer	M.E.CSE	--	27.01.81	6	--	--	20.12.08	BVSPS9335Q	655	B=26380/- G=41680/-
	08	Mr.Dinesh D. Puri	Asst. Prof.	Computer	M.Tech Comp	--	15.04.82	2.2	--	--	01.12.12	BCEPP893 7N	788	B=31360/- G=53939/-
	09	Ms.Priti R. Sharma	Asstt. Prof.	Computer	M.E.CSE	--	18/06/82	7	--	--	14/02/08	CRXPS617 5G	624	B=25400/- G=35052/-
	10	Mr. Dipak Bage	Asstt. Prof.	Computer	--	--	01.02.82	5.7	--	--	01.07.09	ARJPB4738J	679	B=24650/- G=30813/-
	11	Ms.Yogeshwari Borse	Asstt. Prof	Computer	M.Tech CSE	--	01.06.79	5.7	--	--	21.07.09	AUYPB2375H	678	B=24650/- G=30813/-

	12	S.D.Rajput	Asstt. Prof	Computer	M.E. Comp. Sc.& Engg.	--	06.07.85	3.7	--	--	01.07.2011	APCPR7490G	706	B=23610/- G=27152/-
	13	Akash D.Waghmare	Asstt. Prof	Computer	M.E. Comp. Sc.& Engg.	--	08.06.82	2.2	--	--	16.12.2013	AAYPW6569N	848	B=26380/- G=41680/-
	14	Ms.Prachi Prakash Chaudhari	Asstt. Prof.	Computer	M.E C.S.E.	--	03.06.89	2.10	--	--	06/07/2015	BCXPC9147G	856	B=21600/- G=23760/-
	15	Sushant S.Bahekar	Asstt. Prof.	Computer	M.Tech C.S.E.	--	14/06.90	4.2	--	--	06/07/2015	BDYPB0815J	739	B=21600/- G=23760/-
	16	Ms.Dhanashree Shashikant Tayade	Asstt. Prof.	Computer	M.E C.S.E.	--	19/10.1985	1.6	--	--	06/07/2015	AFPPT0926E	876	B=21600/- G=23760/-
	17	Ms.Sweta R.Pandey	Asstt. Prof.	I.T	M.Tech I.T	--	30/09/1990	2.1	--	--	13/07/2015	BWFPP5737H	851	B=21600/- G=23760/-
	18	Ms.Archana Raosaheb Shinde	Asstt. Prof.	Computer	Computer	--	29/06/1990	0	1.8	--	16/03/2016	DPGPS8677H	945	B=21600/- G=23760/-
B) Additional Faculty Appointed														
	19	Manoj Ku. Lotan Mahajan	Lecturer	Computer	--	--	17/11/1984	6.11	1	--	06/07/2015	BBJPM5992G	709	30000 Cons.
	20	Vijay Shrikisan Ingale	Lecturer	Computer	M.Tech I.T	--	01/05/1984	5.6	1	--	06/07/2015	ABBPI8824Q	711	30000 Cons.
	21	Jitendra R.Patil	Lecturer	Computer	--	--	04/10/1984	4.0	--	--	06/07/2015	BKFPP5205G	750	30000 Cons.
	22	Ms.Chetana Tulsidas Baviskar	Lecturer	Computer	Computer	--	20/08/1991	1.6	--	--	06/07/2015	BBYTB3985R	877	24,000 Cons.
	23	Ms.Vinaya Balu Savdekar	Lecturer	Computer	--	--	12/09/1990	1.6	1	--	06/07/2015	DELPS3810G	881	24,000 Cons.
	24	Ms.Shrutika S. Mahajan	Asstt. Prof.	Computer	Computer	--	19/01/1991	01	--	--	08/03/2016	CZWPM4190G	934	24,000 Cons.
	25	Narsesh D.Kale	Asstt. Prof.	I.T	Computer	--	21/07/1991	0	1.10	--	08/03/2016	ECPPK3318J	933	24,000 Cons.
	26	Ms.Tejashri Aanil Patil	Lecturer	Computer	--	--	22/09/1993	0	1	--	17/03/2016	CVDPP5815J	947	24,000 Cons.
	27	Ms.SanaParveen M.Deshmukh	Lecturer	Computer	--	--	16/04/1993	0	--	--	17/03/2016	BEBPD6474B	948	24,000 Cons.
	28	Paresh Dharamshil Sharma	Asstt. Prof.	Computer	M.Tech. Computer	--	09/02/1985	0.11	--	--	21/04/2016	CMVPS2432M	955	28,000 Cons.

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				UG	PG	PhD.		A	B	C				
UG Level **Inf.Tech**	01	Dr.Umesh S. Bhadade	**Professor & HOD**	Electronics	Electro nics	Electr ical	16.08.71	23	--		20/07/13	AFDPB 5587K	825	B=63130/- G=119947/-
	02	Mrs. Archana K. Bhavsar	Associate Prof.	B.E. Computer	CSE	--	22.02.77	6.10	--	--	17/03/08	AIIPB 7174L	616	B=52230/- G=70511/-
.	03	Mr.S.J. Patil	Asst. Prof.	B.E. I.T.	CSE	--	16.09.80	8.02	--	--	16.12.05	AVJPP 1704A	589	B=26590/- G=42012/-
	04	Mr.Nitin N. Jagtap	Asst. Prof.	B.E. I.T.	CSE	--	31/05/80	6.3	2.5	--	02/07/07	AKSPJ 0141R	628	B=25400/- G=35052/-
	05	Rajput S.H.	Asst. Prof.	B.E. Computer	CSE		26/10/84	5.9	--	--	20/02/08	AWLPR 7355Q	625	B=25400/- G=35052/-
	06	R.B.Sangore	Asst. Prof.	B.E. Computer	CSE	--	19.09.85	4.5	3	--	17.07.09	CCIPS 3533C	629	B=24650/- G=30813/-
	07	Harshal R. Kotwal	Asstt. Prof.	B.E. (I.T)	M.E. I.T	--	23/05/1986	5.3	--	--	06/07/15	BGCTK 3882K	838	B=21600/- G=23760
	08	Shambhu kumar.Singh	Lecturer	B.E. (I.T)	CSE	--	14/09/1990	2.11	--	--	06/07/15	EKDPS 4366G	797	B=21600/- G=23760
	09	Pravin Keshav Patil	Lecturer	B.E. Comp.	CSE	--	31/08/1991	1.10	--	--	06/07/15	BFEPP 4419J	850	B=21600/- G=23760
	10	Prashnt C.Harne	Lecturer	B.E (CS E)	CSE	--	12/01/1988	5.6	--	--	06/07/15	AHBPH 3609Q	720	30000/-Cons.
B) Additional Faculty Appointed														
	11	Mayur Sunil Patil	Lecturer	B.E. (I.T)	--	--	13/05/1991	1.6	--	--	06/07/15	CFMPP 1564B	888	24000/-Cons.

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				UG	PG	PhD.		A	B	C				
PG Level **E & TC**	01	Dr. P. H. Zope	Asstt. Prof.	BE Ind. Electronic	Digital Electronics	PhD.	24.06.75	11	1	--	01.07.03	AAFPZ 6540B	509	B=35050/- G=65544/-
	02	Mr. A. H. Karode	Asstt. Prof.	BE Electronics	E&TC	--	01.06.76	11	2	--	01.07.03	ALMPK 9914G	496	B=35050/- G=60286/-
UG Level **E & TC**	01	Dr.S.R.Suralkar	**Professor & HOD**	B.E. Electronics	M.E.Inst. & Control	E&TC	28.10.66	24	--	--	17.08.91	ACAPS 3443H	180	B=63910/- G=121429/-
	02	Dr. M. P. Deshmukh	Professor	BE Electronics	ME Inst. & Control	E&TC	20.06.66	21	--	--	01.07.96	AARPD 2514M	32	B=65110/- G=118009/-
	03	D.U.Adokar	Associate Prof & HOD	Electronics	Electronics	--	31.03.65	23	--	--	01.07.09	AAMPA 8549G	666	B=58140/- G=95931/-
	04	Mr. V. M. Deshmukh	Associate Prof	BE Electronics	ME Inst. & Control	--	17.06.65	21	--	--	01.08.98	APRED 2513N	35	B=61040/- G=100716/-
	05	Mr.N.M.Kazi	Asstt. Prof.	BE Electronics	E&TC	--	12.06.72	13	2	--	01.08.02	AAOPW 6412G	502	B=40390/- G=69478/-
	06	Mr. A.C. Wani	Asstt. Prof.	BE Electronics	M.E. Electronics	--	30.07.76	12	--	--	09.06.03	AAOPW 6412G	502	B=35050/- G=60286/-
	07	Mr. S. P. Ramteke	Asstt. Prof.	BE. E&TC	Digital Electronics	--	31.03.79	11	--	--	13.02.04	AJIPR 6640Q	563	B=31350/- G=53922/-
	08	Hingonekar Shailendra A.	Asstt. Prof.	E &TC	Elect.Digen. Tech.	--	06.03.69	6.0	--	--	21/07/10	AAYPH 4559H	694	B=32290/- G=55539/-
	09	Mr. S. K. Khode	Asstt. Prof.	BE E&TC	Digital Elect.	--	01.01.79	8.0	--	--	01/06/07	AZOPK 7406K	607	B=26000/- G=35880/-
	10	Ms.Mayuri J. Deshmukh	Asstt. Prof.	B.E.E&TC.	Digital Elect.	--	23.09.84	8.0	--	--	02/07/07	ASDPD 8751C	634	B=25400/- G=32512/-

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				UG	PG	PhD.		A	B	C				
UG Level **E & TC**	11	Mr. Ashish Bari	Asstt. Prof.	BE E&TC	Digital Elect.	--	26.04.81	8.0	--	--	04/08/07	ATWPB 1739Q	637	B=25400/- G=35052/-
	12	Mrs.Deepika R.Patil	Asstt. Prof.	BE E&TC	Digital Elect.	--	25.06.81	7.0	1.6	--	01.07.09	BBDPP 9701N	668	B=25400/- G=35052/-
	13	Ms.Priyanka Shanbhag	Asstt. Prof.	BE E&TC	Digital Elect.	--	30.04.88	7.0	--	--	21.07.09	CLVPS 3899B	682	B=24650/- G=30813/-
	14	Ms.Akshada B.Sapkal	Asstt. Prof.	BE E&TC	Digital Elect.		20.10.87	4.0	--	--	15.07.13	BLIPS 1544H	714	B=22920/- G=28650/-
	15	Yogesh S. Santwani	Asstt. Prof.	B. E. E &TC	Digital	--	04.05.88	4.6	--	--	06.07.15	CIDPS682 2F	716	B=21600/- G=23760/-
B) Additional Faculty Appointed														
	16	Kunal Kishor Pandey	Asstt. Prof.	B. E. E &TC	Digital Elect.	--	01.03.84	5.4	--	--	06.07.15	BPNPP 7125N	791	30000/- Con.
	17	Ranjitsingh S.Kalsi	Lecturer	B. E. E &TC	--	--	14.06.86	3.8	--	--	06.07.15	BJAPK3309N	715	30000/- Con.
	18	Ms.Priyanka D.Girase	Lecturer	B. E. E &TC	--	--	16.04.91	2.0	--	--	06.07.15	BKCPG8231 L	869	30000/- Con.
	19	Charansing A. Patil	Lecturer	B. E. E &TC	--	--	22.05.84	1.4	--	--	12.08.15	AUXPP6700 B	911	24000/- Con.
	20	Prasad Manohar Khadke	Asstt. Prof.	B. E. E &TC	VLSI	--	11.09.88	0	--	--	08.03.16	AYGPK1137 N	937	24000/- Con.
	21	Sarang V. Patil	Asstt. Prof.	B. E. E &TC	M.Tech. (CS)	--	03.04.89	1.0	--	--	08.03.16	BSBPP0959B	936	24000/- Con.
	22	Sagar S.Chavan	Asstt. Prof.	B. E. E &TC	Digital	--	18.02.91	0	--	--	09.03.16	BBZPC1546E	938	24000/- Con.
	23	Ms.Sukruti S.Taori	Asstt. Prof.	B. E. E &TC	Digital	--	12.04.92	0	--	--	10.03.16	AVWPT9114 D	939	24000/- Con.
	24	Sadik H. Khan	Lecturer	B. E. E &TC	--	--	24.11.83	7.5	--	--	18.01.16	BDIPK6886J	903	24000/- Con.

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				UG	PG	PhD.		A	B	C				
PG Level **Electrical**	01	V.S.Pawar	Associate Prof	Electrical	EPS	--	08.04.71	19	--	--	16.08.99	AMYPP 3902G	437	B=55410/- G=91427/-
	02	S.M.Shembekar	Asst.Prof	Electrical	EPS	--	31.08.76	10	--	--	01.01.09	BSFPS 5799N	657	B=32240/- G=55453/-
UG Level **Electrical**	01	Dr. P. J. Shah	**Professor & HOD**	B.E.Ind. Ele.	ME Power Electron ics	Electric al	11.08.67	22	1	--	01.08.95	ALBPS 7337J	38	B=62390/- G=118541/-
	02	Dr. P.V. Thakre	Professor	B.E. Electronics	M.Tech.(Energy Engg.)	PhD.	19.07.70	17	--	--	16.07.07	ACZPT 9698L	597	B=60920/- G=109656/-
	03	M.M.Ansari	Asst.Prof	Electrical	EPS	--	11.10.73	16	--	--	05.07.00	AHFPA 4503J	474	B=40390/- G=69471/-
	04	D.S.Patil	Lecturer	Electrical	--	--	23.07.83	6.0	--	--	11.12.07	AYYPP 8759R	643	B=25400/- G=35052/-
	05	N. S. Mahajan	Lecturer	Electrical	EPS	--	17.05.86	3.0	--	--	15.07.13	BEAPM 7927M	807	B=22920/- G=28650/-
B) Additional Faculty Appointed														
	06	Swapnil Suresh Bhuskute	Lecturer	Electrical	--	--	24.08.90	3.6	--	--	06.07.15	BSXPB26 84M	865	30000 /-Con.
	07	Ms.Priyanka S.Patil	Lecturer	Electrical	--	--	12.08.92	0	--	--	16.03.16	COOPP17 22E	942	24000 /-Con.
	08	Lokesh N. Londhe	Lecturer	Electrical	--	--	13.04.93	0	--	--	16.03.16	ANCPL93 13Q	941	24000 /-Con.
	09	*Ms.Nikita D.Sapkar	Lecturer	Electrical	--	--	22.12.92	1.3	--	--	06.07.15		905	24000 /-Con.
	10	*Ms.Neha Rajendra Bhole	Lecturer	Electrical	--	--	28.10.92	0			15.01.16	CFUPB39 04H	928	24000 /-Con.

Name of the Course	Sr. No.	Name (S) of the teaching faculty	Design-ation (Lecturer/ Asstt.Prof. Professor)	Qualifications with field of Specialization			Date of Birth	Experience a)Teaching b)Industry c) Reserch			Date of Joining of the institute	Pan. No.	Pf. No. MH5 0148/	Basic Pay +AGP& Gross Salary pay as on 01.05.2016
				UG	PG	PhD.		A	B	C				
PG Level MBA	01	Dr. V.S.Rana	**Associate Prof. & I/C HOD**	B.Com	MBA	Ph.D.	15.12.80	7.0	--	--	01.07.08	ALIPR 3469D	661	B=47800/- G=57360/-
	02	Pankaj Anawade	Asstt.Prof.	B.E.	MBA	--	05.07.83	6.0	--	--	01.07.08	ALZPA 8024E	662	B=24650/- G=30813/-
	03	Hahshal Salunke	Asstt.Prof.	B.Com	MBA	--	28.07.85	6.0	--	--	01.07.09	CDUPS 6447L	732	B=23610/- G=29513/-
	04	Dr. Richa Modiyani	Asstt.Prof.	BBA	MBA	Sindhi Community	30.04.87	6.0	--	--	01.07.11	DHZPN 9404R	733	B=23610/- G=29513/-
	05	Dr. Saroj B. Patil;	Asstt.Prof.	BBA	M.C.M.	Ph.D.	28.05.74	1.9	--	--	02.05.14	BBBPP 5945C	514	B=22920/- G=26358/-
	06	Mukesh B.Ahirrao	Asstt.Prof.	BBA	M.B.A. Finance M.Com	--	24.06.84	4.0	2	--	06.07.15	AIQPA 7380R	757	B=21600/- G=23760/-
	07	Ms.Faroza A. kazi	Asstt.Prof.	BBA	M.B.A.(H.R) MPM (H.R.)	--	16.02.75	2.10	--	--	06.07.15	BENPK 0046Q	631	B=21600/- G=23760/-

FIRST YEAR ENGG.

Name of the Course	Sr. No.	Name (S) of the teaching faculty	Design-ation (Lecturer/ Asstt.Prof. Professor)	Qualifications with field of Specialization			Date of Birth	Experience a)Teaching b)Industry c) Research			Date of Joining of the institute	Pan. No.	Pf. No. MH5 0148/	Basic Pay +AGP& Gross Salary pay as on 01.05.2016
				UG	PG	PhD.		A	B	C				
UG Level Humanities and Science	01	Dr.Motilal N. Panigrahi	**Professor & HOD**	B.Sc. Mathematics	M.Sc. Mathematics M.Phil Mathematics	Ph.D. Mathematics	27.06.71	23	--	--	22/08/11	ADOPP 8889R	744	B=59660/- G=107388/-
	02	Dr.Vrishali U.Edlabadkar	**Associate Prof.**	B.Sc.	M.Sc. Mathematics	PGD Edu.Adm.	29.08.76	14.5	--	--	01.04.16	AOVPP7743J	953	B=47792/- G=58306/-
	03	Dr. K. S. Patil	Asstt.Prof	B.Sc. (Phy)	MSc.(Phy)	Physics	14.05.74	13	--	--	05.07.00	AJXPP 8679G	420	B=36670/- G=68573/-
	04	Mr. Y. K. Chitte	Asstt.Prof	B.A.(English)	MA (English)	--	01.06.69	11	--	--	02.06.02	ANEPC 0257C	359	B=29990/- G=51583/-
	05	Mahendra B. Patil	Asstt.Prof	B.Sc. (Physics)	M.Sc. (Physics)	--	01.06.85	6.0	--	--	27.07.10	DIZPP 7217C	696	B=23610/- G=29513/-
	06	Ms. Sunita S. Patil	Asstt.Prof	B.Sc. (Math)	MSc(Math)	--	12.05.75	13	--	--	07.09.00	AJXPP 8619A	472	B=32980/- G=56726/-
	07	C.U. Nikam	Asstt.Prof	B.Sc. Physics	M.Sc. Physics	--	05.06.73	6.0	--	--	25.08.08	AIQPN 6539B	652	B=25400/- G=35052/-
	08	Ms. Deepmala I. Desai	Asstt.Prof	B.Sc. Chemistry	M.Sc. Chemistry	--	06.10.79	6.0	--	--	25.08.08	ABOPI 3049J	664	B=25400/- G=35052/-
	09	Ms. Meera Deshpande	Asstt.Prof	B.Sc. (Math)	M.Sc.Maths M.Phil	--	10.06.75	10.6	---	--	16.07.07	AMQPD 8219G	605	B=24310/- G=33548/-
	10	Parag Vijay Patil	Asstt.Prof	B.Sc. (Math)	M. Sc. (Maths)	--	20.01.84	8.4	--	--	20.07.13	ATEPP 6627P	824	B=22920/- G=33234/-
	11	Avinash V,Khambayat	Asstt.Prof	B.Sc. (Math)	M. Sc.(Maths) M.Phil(Maths)	--	11.02.72	17	--	--	06.07.15	AZXPK 1304P	849	35000/-Cons.
	12	Nago Bhika Bhoi	Asstt.Prof	B.A. (English)	M.A. (English)	--	22.06.86	5.0	--	--	06.07.15	BBDPB 4073R	746	B=21600/- G=23760/-
	13	Mali Anil Raju	Asstt.Prof	B.Sc. (Chemistry)	M.Sc. (Chemistry)	--	17.10.87	4.0	--	--	06.07.15	AVATM 2426P	747	B=21600/- G=23760/-
	14	Ujawalsing T. Patil	Asstt.Prof	B.Sc. (Org. Chemistry)	M.Sc. (Org. Chemistry)	--	10.07.85	3.6	3	--	06.07.15	CGYPP 0316E	774	B=21600/- G=23760/-
	15	Mrs. Hemlata A.Wani	Asstt.Prof	B. Sc. Chemistry)	M.Sc.(Analytical Chemistry) M.Phil (Chemistry)	--	21.01.81	10.11	--	--	06.07.15	ADLPW0872	899	24,000/Cons.

	16	Ms.Reema S.Adakmol	Asstt. Prof.	B.A. (English)	M.A. (English)	--	24/12/89	0.6	--	--	25/07/15	BRPPA8830H	925	24000/Cons.
	17	*Sunil Bhagwat Ahire	Asstt. Prof.	B.A. (English)	M.A. (English)	--	13/10/85	0.6	--	--	15/07/15	BIRPA2481B	924	24000/Cons.

Name of the Course	Sr. No.	Name (S) of the teaching faculty	Design-ation (Lecturer/ Asstt.Prof. Professor)	Qualifications with field of Specialization			Date of Birth	Experience a)Teaching b)Industry c) Research			Date of Joining of the institute	Pan. No.	Pf. No. MH 501 48/	Basic Pay +AGP& Gross Salary pay as on 01.05.2016
				UG	PG	PhD.		A	B	C				
Sport	01	J.B. Sisodiya	Phy.Director	B.A. B P Ed	MPEd	--	01/06/63	21	--	--	24/11/94	AQXPS 7849C	276	B=52230/- G=75734/-

Name of the Course	Sr. No.	Name (S) of the teaching faculty	Design-ation (Lecturer/ Asstt.Prof. Professor)	Qualifications with field of Specialization			Date of Birth	Experience a)Teaching b)Industry c) Research			Date of Joining of the institute	Pan. No.	Pf. No. MH 501 48/	Basic Pay +AGP& Gross Salary pay as on 01.05.2016
				UG	PG	PhD.		A	B	C				
Library	01	Sudhir.S.Patil	Librarian	B.Lib.	M.Lib.	--	01/06/78	12	--	--	01/07/03	BDWPP 8131P	527	B=29990/- G=51583/-

Three persons as named above of Computer Engg. Dept have been selected for First year Engineering Introduction to Computing Subject, which is to be taught from January 2010.

Dr. Kishor Sopan Wani (Principal)

Address: (O): SSBT's College of Engineering & Technology, Bambhori, Jalgaon. P.Box No. 94. Jalgaon 425001
(R): 31/2, "Annapurna", Gandharva Colony, Jalgaon-425001.
Contact: Mob- +919423774254
Office: 0275 2258391/93
Email: wani.kishor@gmail.com

ACADEMIC QUALIFICATIONS:

Ph. D.(Biotechnology)
North Maharashtra University, Jalgaon.
M.Tech (Chemical Technology):
Laxminarayan Institute of Technology, Nagpur
D.B.M. : Bharati Vidya Bhavans Rajendra Prasad Institute of Management, Mumbai, (Nagpur Chapter)

PROFESSIONAL EXPERIENCE:

A. Teaching:
Total: 30 Years 9 months.
PG Teacher: 8 years.

B. Administration:

1. Principal, SMIT Polytechnic, Jalgaon.
2. Head, Chemical Engg. Department, SSBT's College of Engineering & Technology, Bambhori, Jalgaon
3. Principal since 14th October, 2011 till date, SSBT's College of Engineering & Technology, Bambhori, Jalgaon

C. General Administration

1. Chairman, Antiragging Committee
2. Chairman, Library Committee
3. Chairman, Vice Chairman &Co-ordinator, Admission Committee
4. Co ordinator: Academics & R&D
5. Member, Proctoral Board
6. Patron of International & National Conferences, Seminars , Workshops, Student Technical Paper Presentations (Milestone 2K Series), SSBT Fest., & other activities from Oct 2011.

RESEARCH & PUBLICATIONS:

RESEARCH:

- Ph.D. Guide in Chemical Engineering & Technology of N.M.U., Jalgaon
- Ph.D. Guide in Biotechnology of N.M.U., Jalgaon

1. No. of Ph.D.'s guided: 01
2. No. of students pursuing Ph.D.: 04
3. No. of M.E. Projects Guided: 06

Patent:

First & true inventor of the patent (dated 2/01/2006) on "A Method for production of orange colored aliphatic pigment by *Chryseobacterium Indologenes* (Patent No. 196509 of 16/12/2003, A-MU/0865).

Reviewer:

P.M.Patil and M. Husain, "Specific microbial degradation kinetics of food waste: a case study" in "Frontiers in Environmental Engineering (FIEE)" on 13 October 2013.

RESEARCH PUBLICATIONS:

A. International Publications

1. V.S.Patil, J.D.Dhake, **K.S.Wani.** "Development of Acetylation Technique for chemical modification of cellulose fiber using baggase, bamboo & pad pulps" , published in "Oriental Journal of Chemistry" ,Vol 19,No.3,2003,pp-681-684.Impact Factor: 0.479,ISSN No: 0970-020X.
2. **K.S.Wani**, B.S.Naphade, B.L.Chaudhari & S.B.Chincholkar. "Pigment Production" published in ,"Concise Encyclopedia of Bioresource Technology",Haworth press publication, New York , 1st April 2004, pp 645 - 652.
3. S.S.Sonawane, G.A.Usmani, V.R.Parate, V.S.Patil, **K.S.Wani.** "Mass transfer and kinetic studies of antacids in acetic acid and its modeling simulation", published in "Material Science and Research India". Vol.5(1), 2008, pp 101-106. ISSN No.online:2394-0565.Index Copernicus Value: 60.97.
4. S.S.Sonawane, G.A.Usmani, V.R.Parate, **K.S.Wani** and S.J.Wagh. "Study the kinetics of catalytic esterification reaction between n-Butanol and Acetic acid", published in "Material Science and Research India". Vol.5(1), 2008,pp135-138. ISSN

No.online:2394-0565. Index Copernicus Value: 60.97.

5. Priti N Chaudhari, **Kishor S Wani**, Bhushan L Chaudhari and Sudhir B Chincholkar " Characteristics of Sulfobacin A from a soil isolate *Chryseobacterium gleum*", published in "Applied Biochemistry and Biotechnology" DOI 10 1007/s12010-008-8417-7, Nov.2008.Impact Factor: 1.735. ISSN No. online: 1559-0291.
6. Sharanappa A., **K.S.Wani**, Pallavi Patil. "Bioprocessing of Food Industrial Waste for Alpha Amylase Production by Solid State Fermentation", published in "International Journal of Advanced Biotechnology and Research". Vol 2, Issue 4, 2011, pp 473-480. Impact Factor: 1.506.ISSN No. 0976-2612.
7. A.R.Lokhande, V.S.Patil, **Wani K.S.**"Preparation of greases from metal soaps of non traditional oil using waste lubricating oil", published in "International Journal of Chemical Engineering Research". Volume 4,Number 1 (2012), pp. 1-7. ISSN No: 0975-6442.
8. M. Husain, **K.S.Wani** and S.P.Pawar. "Pollution Control: A Techno-Spiritual Perspective", published in "Pratibha: International Journal of Science, Spirituality, Business and Technology", ISSN (Print) 2277-7261,Vol.1, No. 1, March 2012, pp.82-85.
9. Lokhande A.R., Patil V.S., **Wani K.S** " Study of Diethanolamide from Custard Apple Seed Oil (*Annona Squamosa L*)", published in " International Journal of Engineering and Technology (IJERT), ISSN No:2278-0181, Vol.2, Issue 9, September-2013 pp 448-452. Impact Factor: 1.76
10. Harshal Nagpure, Vikram Banakar, Rahul Dhanda and **K.S.Wani** " Degradation of Paper Mill Wastewater using Batch (Photocatalytic) Reactor", published in "International Journal of Green Chemistry and Bioprocess", ISSN No:2277-7199, 3(3), 2013, pp 24-29.
11. Abhang R. M., **Wani K.S,** Patil V. S., Pangarkar B. L., and Parjane S. B. "Nano-filtration for Recovery of Heavy Metal Ions from Wastewater- A Review", published in "International Journal of Research in Environmental Science and Technology", ISSN No.:2249-9695, 3(1), 2013, 29-34. Impact Factor: 1.844
12. Sakina Husain, Dr.M. Husain and **K.S.Wani**. "Role of Constitutional Ruling System", published in "Pratibha: International Journal of Science, Spirituality, Business and Technology", ISSN No. (Print) 2277-7261, Vol.1, No. 2, February 2013, pp.82-84.
13. R. M. Abhang, **K.S.Wani,** V.S.Patil and S.H.Sonawane. "Perspectives and Challenges of Hydrogen Storage by Metal-Organic Frameworks", published in "Pratibha: International Journal of Science, Spirituality, Business and Technology", Vol.2, No. 1, November 2013,ISSN No.(Print) 2277-7261, pp.18-24.
14. Anand D. Kulkarni and **Kishor S.Wani.**."Magnetic Field Conditioning: An Energy Efficient Method for Crude Oil Transportation", published in "Pratibha: International Journal of Science, Spirituality, Business and Technology", Vol.2, No. 1, November 2013,ISSN No. (Print) 2277-7261, pp.36-39.
15. N.Y.Ghare, **K.S.Wani** and V.S.Patil. "Recovery of Acids from Spent Pickle Liquor

of a Steel Industry By Ion Exchange Route", published in "International Journal of Emerging Trends in Engineering", ISSN No. 2249-6149 Vol.1, Issue 4, January, 2014, pp 318-326. Impact Factor:2.87

16. Rajendrakumar Abhang, **Kishor Wani** and Vilas Patil. "Advancement and Prospectives of MOF and ZIF as a Filler in Mixed Matrix Membrane for CO_2/N_2 Separation- A Review", published in "Cyber Times International Journal of Technology and Management", ISSN No. 2278-7518, Vol.7. Issue 2, April-September, 2014 ,pp 26-33.Impact Factor: 4.896
17. Anand Kulkarni and **Kishor Wani** "Effect of Magnetic Field on Viscosity and Ultraviolet Spectra of Hydrocarbons", published in "Cyber Times International Journal of Technology and Management", ISSN No. 2278-7518 Vol.7. Issue 2, April-September, 2014 pp 34-40. Impact Factor: 4.896
18. **Kishor S.Wani**, Mujahid Husain[2] and Vijay R Diware, "Detergent Removal from Sullage by Photo-catalytic Process", accepted for the publication in Pratibha: International Journal of Science, Spirituality, Business and Technology (IJSSBT) ISSN (Print) 2277-7261 IJSSBT, VOL. 3, No.1, Dec. 2014, Page No.1 -5,.
19. R.M.Abhang, **K.S.Wani** and V.S.Patil, "Synthesis and characterization of ZIF-8 filler for preparation of mixed matrix membrane", published in "International Journal of Scientific and Engineering Research", ISSN No. 2229-5518,Vol.6. Issue 8, August, 2015, pp 1276-1280.
20. Kulkarni A.D. and **Wani K.S "**Reducing Crude Oil Viscosity Using Diluents**",** Published inInternational Journal of Engineering Trends and Technology, ISSN No.: 2231-5381, Special Issue, ICGTETM Number-1, January 2016 Page No. 85 to 89. DOI: 10.14445/22315381/IJETT-ICGTETM-N1, Impact Factor: 1.795
21. Yogendra D. Thakare, Vijay R. Diware**, Kishor S. Wani "**Decolorization of Malachite Green Dye Using UV + H_2O_2 and Photo Fenton Processes**",** Published inInternational Journal of Engineering Trends and Technology, ISSN No: 2231-5381, Special Issue, ICGTETM Number-1, January 2016, Page No. 90 to 93.DOI: 10.14445/22315381/IJETT-ICGTETM-N1, Impact Factor: 1.795
22. R. M. Abhang, **K. S. Wani**, V. S. Patil, "Performance Studies of ZIF-8/PES Asymmetric Mixed MatrixMembrane for Permeation of CO_2/CH_4" Published inInternational Journal of Engineering Trends and Technology, ISSN No: 2231-5381, Special Issue, ICGTETM Number-2, January 2016 ,Page No. 183 to 187. DOI: 10.14445/22315381/IJETT-ICGTETM-N2, Impact Factor: 1.795
23. A.R.Lokhande, **Kishor Sopan Wani**, Mohd. Afsar S. Siddiqui, "Study of Pectin from Peels of Magnifera Indica andArtocarpus Hetrophyllus"published in International Journal of Engineering Trends and Technology, ISSN No: 2231-5381, Special Issue, ICGTETM Number-3, January 2016, Page No. 375 to 381. DOI: 10.14445/22315381/IJETT-ICGTETM-N3, Impact Factor: 1.795
24. Yogendra D. Thakare, Sunita M. Jadhav, **K.S.Wani**, "Acid Orange 7 Dye Degradation Using Combined Acoustic Cavitation with Fenton and Photo Fenton Processes," published in International Journal of Engineering Science and

Computing, ISSN 2321 3361, Volume 6, Issue 4, April 2016, page no.s 3379 to3386, Impact Factor: 3.868

B. National Publications:

i. National Journals

1. N.Y.Ghare, **K.S.Wani** and V.S.Patil. "A Review on Methods of Recovery of Acid(S) from Spent Pickle Liquor of Steel Industry", published in Journal of Environ. Science and Engg. Vol.55,No.2,April 2013, pp 253-266.ISSN No. 0367-827X.

ii. National Seminar

1. **K.S.Wani** "Microbial Pigments and its Applications". Published in National level Seminar on " Emerging Facets of Chemical Engineering & Biotechnology held on September 28-29,2005 at Laxminarayan Institute of Technology, Nagpur.
2. Sharanappa A, **K.S.Wani "**Molecular Dynamics Simulation: An Aid to Predict Nanobehavior of Biological System". Published in National level Seminar on "Nanotechnology" held on March 08, 2008 at S.S.B.T's, COET, Bambhori. Jalgaon.

C. International Conference / Symposiums

1. **Kishor S Wani**, Priti N Chaudhari, Bhushan L Chaudhari and Sudhir B Chincholkar. "Production of New Sulfonolipid and Some Important Enzymes by Alkaliphilic *Chryseobacterium sp.*" Published in International Conference on " New Horizons in Biotechnology and 4th BRSI Convention" held on November 26-29,2007, organized by The Biotech Research Society[BRSI] and National Institute for Interdisciplinary Science and Technology[NIIST], Trivandrum.
2. Sharanappa A., **K.S.Wani** and Pallavi Patil. " Bioprocessing of Food Industrial Waste for Value Added Product by Solid State Fermentation". Published in International Conference on "Innovative Science and Engineering and Technology (ICISET-2011)" held on 8th& 9thApril,2011, organized by V.V.P. Engineering College, Rajkot (Gujarat).
3. A.R.Lokhande, **K.S.Wani** and V.S.Patil. "Study of Lubricating Greases from Mahua Oil Fatty Acids using Waste Lubricating Oil". Published in "International Congress of Chemistry and Environment (ICCE-2011)" held on 27-29, May-2011 at Dickson, Malaysia.
4. R. M.Abhang, **K. S. Wani,** V.S.Patil and S.H.Sonawane. " Perspectives and Challenges of Hydrogen Storage by Metal-Organic Frameworks", published International Conference on "Advances in Energy Technology" organized by SSBT's College of Engineering and Technology, Bambhori, Jalgaon held on March 29th,2013, page no.101-107, Proceedings.
5. Anand D. Kulkarni and **Kishor S.Wani**."Magnetic Field Conditioning: An Energy Efficient Method for Crude Oil Transportation", published in International Conference on "Advances in Energy Technology" organized by SSBT's College of Engineering and

Technology, Bambhori, Jalgaon, held on March 29th, 2013, page no.89-92, Proceedings.

6. Lokhande A.R., Patil V.S. and **Wani K.S**."Advance Technology in Renewable Energy", published in International Conference on "Advances in Energy Technology" organized by SSBT's College of Engineering and Technology, Bambhori, Jalgaon, held on March 29th,2013, page no.114-117, Proceedings.
7. Lokhande A.R., **Wani K.S**. and Patil V.S. "Design Criterion for Extended Aeration System", published in International Conference on "Advances in Energy Technology" organized by SSBT's College of Engineering and Technology, Bambhori, Jalgaon, held on March 29th,2013, page no.127-131, Proceedings.
8. Kulkarni A.D., Mhaske V.S., Nandi S. and **Wani K.S**., 'Effect of Magnetic Field on the Viscosity of Individual Hydrocarbons" (Poster presentation) in "CHEMCON 2013", (66TH Annual Session of Indian Institute of Chemical Engineers), Joint Indo-North American Symposium, held at Institute of Chemical Technology Campus, Matunga, Mumbai, organized by Indian Institute of Chemical Engineers, Mumbai Regional Centre, in Association with Institute of Chemical Technology, Mumbai on December 27-30, 2013.
9. V.P. Sangore, S.A. Thakur, V.R. Diware, **K.S. Wani**, "Sustainable Development And Challenges Ahead of Chemical Engineering Industries" Published in proceedings of International Conference on "Sustainable Development" organized by SSBT's College of Engineering and Technology, Bambhori, Jalgaon held on February, 25-26th 2014, page no.18-21, Proceedings.
10. A.R. Lokhande, **K.S. Wani**, V.S. Patil, "Chemical Process Engineering for Sustainability" Published in proceedings of International Conference on "Sustainable Development" organized by SSBT's College of Engineering and Technology, Bambhori, Jalgaon held on February, 25-26th 2014, page no.400-404.

D. National Conferences:

1. V.P.Sangore, S.A.Thakur, V.R.Diware and **K.S.Wani**. " Impact of Global Economic Recession on Indian Chemical Industries", Published in U.G.C. Sponsored National Level Conference on " Global Economic Recession : An Opportunity to India" held on 16th and 17th December, 2009, organized by B.G.E. Society's Smt. Laxmibai Radhakisan Toshniwal College of Commerce, Akola.
2. Sharanappa A., **K.S.Wani** and Pallavi Patil. " Biotechnology of Solid State Fermentation", Published in National Conference on " Biochemical Engineering: Present Scenario and Future Perspective" held on 12th and 13th March, 2010, organized by Department of Chemical Engineering, G.H.Patel College of Engineering and Technology, Vallabh Vidyanagar, Gujarat.
3. V.P.Sangore, S.A.Thakur, V.R.Diware and **K.S.Wani**. " Recovery of Bisphenol-A through Depolymerization of Commercial Compact Disc Waste by Alkaline Methanolysis", Published in National Conference on " Emerging Trends in Engineering,

Technology and Management", held on 29th March 2010, organized by SSBT's C.O.E.T.,Bambhori, Jalgaon.

4. N.Y.Ghare, **K.S.Wani** and V.S.Patil. "Recovery of Hydrochloric Acid from Spent Pickle Liquor of Steel Industry", Published in National Conference on " Emerging Trends in Engineering, Technology and Management", held on 29th March 2010, organized by SSBT's C.O.E.T.,Bambhori, Jalgaon.
5. A.R.Lokhande, **K.S.Wani** and V.S.Patil. "Study of Metallic Soaps from Non-Traditional Oil and their Applications as Lubricating Greases and Drier in Paints", Published in National Conference on " Emerging Trends in Engineering, Technology and Management", held on 29th March 2010, organized by SSBT's C.O.E.T.,Bambhori, Jalgaon.
6. A.R.Lokhande, **K.S.Wani** and V.S.Patil. "Study of Lubricating Grease from Mahua Oil Fatty Acids", Published in National Conference on "Recent Innovations in Oil and Food Technology (RIOFT-2010)", held on August 23, 2010, organized by Division of Oils, Fats and Waxes Technology and Division of Food Technology, Department of Chemical Technology, North Maharashtra University, Jalgaon-425001.
7. N.Y.Ghare, V.S.Patil and **K.S.Wani**. "Analysis and Recovery of Sulfuric Acid from Spent Liquor of Electroplating Industry", Published in National Conference on "Environmental Innovations for Resource Sustainability (EIRS-2011)", held on 21st&22nd January 2011, organized by School of Environmental & Earth Sciences, North Maharashtra University, Jalgaon.
8. L. Mahajan and **K.S.Wani**." Study of Adsorption Capacity of Fly Ash for Removal of Lignin", Published in National Conference on "Recent Advances in Chemical Engineering (RACE-2012)",held on 4th February, 2012, organized by University Department of Chemical Technology, North Maharashtra University, Jalgaon.
9. Kishor B. Deshmukh, V.P.Sangore and **K.S.Wani**. "UASBR Technology for Treating Waste Water", Published in National Level Conference on "Green and Clean Technology", held on 11th March 2012, organized by SSBT's College of Engineering and Technology, Bambhori, Jalgaon.

PARTICIPATION IN WORKSHOPS, WINTER / SUMMER SCHOOL ETC:

1. National Symposium on "Recent Trends in Biotechnology of Yeast and Fungi" held at School of Life Sciences, N.M.U., Jalgaon during 13-14th March 1997.
2. Workshop on syllabus framing for S.E. to B.E. NMU Jalgaon conducted at COET , Bambhori, Jalgaon on 06/09/1998.
3. Seminar on "Quality Engineering Education" organised by SSBT's COET, Jalgaon, N.M.U., Jalgaon and Engineering Education Foundation, Pune on Dec. 26th Dec. 1998.
4. QIP short term course on "Recent Developments in Fermentation and Enzyme Technology", conducted at IIT, Bombay during May 8-12, 2000.
5. Workshop on "Paper Setting & Evaluation" conducted at J. T. Mahajan College of Engineering, Faizpur on Sept.22,2002.

6. “Workshop : Insight into Accreditation” conducted at Goa on April 16–17, 2003.
7. Five day SERC school on “Recent Advances In Design and Analysis of Biotechnological Processes” conducted at IIT Bombay during May 13-17,2003.
8. “Orientation Programme for Engineering College Teachers” jointly Organised by SSBT's COET, Jalgaon and Engineering Education Foundation, Pune at COET Bambhori on July 11-13,2003
9. Workshop on “Matlab & Simulink” conducted by India Soft & Cranes in July 2003 at SSBT’s COET , Bambhori, Jalgaon.
10. Workshop on “Intellectual Property Rights with special reference to Patents”. Sponsored by TIFAC, DST (Govt. of India) and S&T Cell (Govt. of Maharashtra)held on Jan 9,2004 at N.M.U. Jalgaon.
11. National symposium on “ Developments in Biotechnology: Emerging Trends and Challenges”. First BRSI Convention, held on November 25-27, 2004 at N.M.U. Jalgaon.
12. National seminar on “Low Cost Automation” held on April 21, 2007 at SSBT’s College of Engineering and Technology, Bambhori, Jalgaon.
13. National seminar on “NANOTECHNOLOGY” held on March, 8 , 2008 at SSBT’s College of Engineering and Technology, Bambhori, Jalgaon.
14. International workshop on "Digital Governance and Hotspot Geoinformatics" directed by Dr.G.P.Patil, Penn State University, U.S.A. and organised by K.C.E.Society's JalaSRI-Watershed Surveillance and Research Institute, Moolji Jaitha College, Jalgaon, during 5 - 7 June, 2009.
15. Three days teachers’ training workshop “SHRAM SADHANA”, held on 9th, 10th and 11th July, 2009, jointly organized by SSBT’s College of Engineering and Technology, Bambhori, Jalgaon and Deepstambh Foundation, Jalgaon.
16. In-plant Training Programme on “Disaster Management” held at the SSBT’s College of Engineering and Technology, Bambhori, Jalgaon, on 23rd January 2010, organized by “National Safety Council, Mumbai chapter.
17. National Level Workshop on “Research Methodology” , held at the SSBT’s College of Engineering and Technology, Bambhori, Jalgaon from 17th to 19th October 2011, jointly organized by Department of Mechanical Engineering and Department of Business Administration.
18. National conference on “Recent Advances in Chemical Engineering”, held at University Department of Chemical Technology, North Maharashtra University, Jalgaon on 4th Feb.2012 organized by U.D.C.T., N.M.U., Jalgaon.
19. International Conference on “Global Trends in Engineering, Technology and Management”, held at SSBT’s COET, Bambhori, Jalgaon. On 9th to 11th January 29, 2015.
20. Training on, “Industrial Automation” held on 12.3.2015 to 13.3.2015, conducted by Technocrat’s Academy of Automation and Control Technology (TAACT), Nashik.
21. International Conference on “Global Trends in Engineering, Technology and Management”, held at SSBT’s COET, Bambhori, Jalgaon. on 4th to 6th January 2016.

HONORS & ACHIEVEMENTS

1. Dean for Faculty of Engineering, Technology and Architecture for the 24th Convocation Ceremony of North Maharashtra University, Jalgaon on 6.6.2016
2. Member of BOS of Chemical Engineering & Technology, NMU, Jalgaon
3. Member of 32/(5) Committee, NMU, Jalgaon.
4. Chairman, Lab Recognition committee , 2016 of NMU, Jalgaon.
5. Invited member for BOE of NMU, Jalgaon.
6. Member of LIC Report Scrutiny Committee 2016.
7. Certificate of recognition for outstanding result in the subject Biochemical Engineering, Oct.2015 examination.
8. Chairman LIC committee (Permanent Affiliation) of NMU, Jalgaon.
9. Organised Jalgaon District Level "Avishkar 2015", NMU, Jalgoan.
10. Sanyojan Samiti Pramukh for "Yuvarang 2015",NMU Jalgaon
11. Vice Chancellor's Research Motivation Scheme (VCRMS)" 2015, Shipharas Samiti Pramukh, NMU, Jalgaon.
12. Letter of Appreciation from MKCL on the eve of Teachers Day, 5.9.2013

PROFESSIONAL MEMBERSHIP:

1. Member of Board of Studies of Chemical Engineering and Technology, North Maharashtra University, Jalgaon.
2. Life Member of ISTE.
3. Life Member of AFST.
4. Life Member of BRSI
5. Life Member of IIChE , India

Dr. K.S.Wani

DEPARTMENT OF APPLIED SCIENCE

1.Name:-Dr. Motilal Panighrahi.
2.Date of Birth.:-27/06/1971
3.Educational Qualification :-M.Sc(Mathematics),Ph.D,
M.Phil, NET, NBHM.

4.Work Experience :
- Teaching :- 19years
- Research :- 08 Years
- Industry : --
- Others : --

5.Area of Specializations : ---
6.Subjects teaching at Under Graduate Level :
1) Engineering Math I 2)Engineering Math II 3)Engineering Math III 4) Probability Statistics 5) Numerical Analysis 6) Simulation and Modeling 7) Discrete Mathematics 8) Linear Algebra 9) Complex Analysis 10) Fuzzy Mathematics.

Post Graduate Level : --
7.Research guidance : Not Applicable

Masters's
Ph.D.

No. of papers published in
- National Journals 03
-International Journals05
- Conferences 01

8.Projects Carried out : - 02
9.Patents : - -
10.Technology Transfer : - -
11.Research Publications :
i) International Journals:--05

12.No. of Books published with details : - 1)Engg. Maths –I Prakash Publication

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering
Name: Dr. KIRAN SAHEBRAO PATIL

1. Date of Birth: 14th MAY 1974
2. Educational Qualification: M. Sc.(PHYSICS.) Ph.D

3. Work Experience :
   - Teaching --17
   - Research ---04--
   - Industry -- --
   - Others -----
4. Area of Specializations: - Physics with Electronics
5. Subjects teaching at Under Graduate Level:
   i) Engineering Physics-I ii) Engineering Physics-II
   iii)Environmental Studies.
   Post Graduate Level: –
6. Research guidance: Not Applicable

	No. of papers published in
Master's	- National Journals
Ph.D.	-International Journals 06
	- Conferences 01

Projects Carried out :
Patents :

7. Technology Transfer : - -

8. Research Publications : --
   i) International Journals :

9.No. of Books published with details : --
11.Research Publications : --
   i) International Journals: 06

12.No. of Books published with details : - Engineering Physics-II (Nirali Publication)

Signature

DEPARTMENT OF APPLIED SCIENCE

1.Name:SUNITA SAHEBRAO PATIL
2.Date of Birth : 12TH MAY 1975
3.Educational Qualification : M.Sc.(Maths.) B.Ed.M.Phil

4.Work Experience :
- Teaching -- 16 years
- Research --
- Industry
- Others --

5.Area of Specializations :
6.Subjects teaching at Under Graduate Level :
i) Engineering Maths-I ii) Engineering Maths-II
iii) Engineering Maths-III iv) NACM

Post Graduate Level : --
7.Research guidance : Not Applicable

Masters's
Ph.D.

No. of papers published in
- National Journals-Nil
-International Journals 06
- Conferences 05

8.Projects Carried out : - -
9.Patents : - -
10.Technology Transfer : - -
11.Research Publications : --
i) International Journals 06

12.No. of Books published with details : -

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering

Name: CHANDRASHEKHAR. UTTAMRAO. NIKAM.

1. Date of Birth: 05/06/1973
2. Educational Qualification: M.Sc.(Physics), B.Ed,

3. Work Experience : 09Years
   - Teaching 09 Years
   - Research -----
   - Industry -- --
   - Others -----
4. Area of Specializations: - Nuclear Physics
   Subjects teaching at Under Graduate Level:- i) Engineering Physics-I
   ii) Engineering Physics-II iii)Environmental Studies. iv) Optics
   v) Quantum mech., vi)Mathematical Phy., vii) Nuclear Physics.
   Post Graduate Level: - Nuclear Physics
5. Research guidance: Not Applicable

	No. of papers published in
Master's	- National Journals
Ph.D.	- International Journals
	- Conferences 01

Projects Carried out :

Patents :

6. Technology Transfer : - -

7. Research Publications : --
   i) International Journals :

9. No. of Books published with details : --

11. Research Publications : --
    i) International Journals

12. No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

1.Name:-Deshpande Meera Vilas
2.Date of Birth.:-10/06/1975
3.Educational Qualification :-M.Sc(Mathematics),
B.Ed,M.Phil.

4.Work Experience : 15
- Teaching :- 15 years
- Research :---
- Industry : --
- Others : --

5.Area of Specializations : ---
6.Subjects teaching at Under Graduate Level :
1) Engineering Math I 2)Engineering Math II 3)Engineering Math III
4)F.Y.Bsc I,II,III 5)S.Y.Bsc I,II,III
Post Graduate Level : --
7.Research guidance : Not Applicable

	No. of papers published in
Masters's	- National Journals
Ph.D.	-International Journals
	-Conferences

8.Projects Carried out : - -
9.Patents : - -
10.Technology Transfer : - -
11.Research Publications :
i) International Journals:--

12.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

1.Name:- Parag V. Patil
2.Date of Birth.:- 20/01/1984
3.Educational Qualification :-M.Sc. (Mathematics),

4.Work Experience : 09
- Teaching :- 09years
- Research :---
- Industry : --
- Others : --

5.Area of Specializations : ---
6.Subjects teaching at Under Graduate Level :
1) Engineering Math I
2) 2)Engineering Math II
3) 3)Engineering Math III

Post Graduate Level : --
7.Research guidance : Not Applicable

Masters's
Ph.D.

No. of papers published in 05
National Journals 02
International Journals 03
Conferences 02

8.Projects Carried out : - -
9.Patents : - -
10.Technology Transfer : - -
11.Research Publications :
i) International Journals:--

12.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering Name: Yeshwant Kondusing Chitte

1. Date of Birth: 2nd June 1969
2. Educational Qualification: M.A.(English), L.L.B., B.C.J.

3. Work Experience :
   - Teaching --14 yrs
   - Research -----
   - Industry -- --
   - Others -----
4. Area of Specializations: - English Literature
5. Subjects teaching at Under Graduate Level:
   i) Professional Communication
   Post Graduate Level: --
6. Research guidance: Not Applicable

	No. of papers published in
Master's	- National Journals
Ph.D.	- International Journals
	- Conferences

Projects Carried out :
Patents :

7. Technology Transfer : - -

8 Research Publications : --
   i) International Journals :

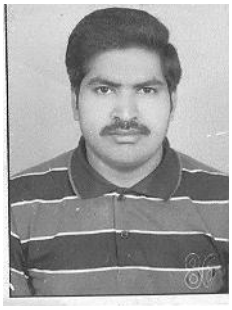
9. No. of Books published with details : --
10. Research Publications : --
   i) International Journals

11.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering



Name: MAHENDRA BALU PATIL

01. Date of Birth: 01ST JUNE 1985
02. Educational Qualification: M. Sc. (PHYSICS.)

03. Work Experience:
    - Teaching --06 yrs
    - Research ---03
    - Industry -- --
    - Others -----
04. Area of Specializations: - ENERGY STUDIES
05. Subjects teaching at Under Graduate Level:
    i) Engineering Physics-I ii) Engineering Physics-II
    iii)Environmental Studies.
    Post Graduate Level: --
06. Research guidance: Not Applicable

	No. of papers published in
Master's	- National Journals
Ph.D.	- International Journals
	- Conferences

Projects carried out:

Patents :

07. Technology Transfer: - -

08. Research Publications: --
    i) International Journals : 01

9.No. of Books published with details : --

10. Research Publications : --
    i) International Journals

11.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE
For each Faculty give a page covering

Name: Ujwalsing Tryambak Patil

01. Date of Birth: 10th July 1985
02. Educational Qualification: M.Sc. (Chem.)

03. Work Experience:
    - Teaching --4 yrs
    - Research -----
    - Others -----03 Years
04. Area of Specializations: - Organic Chemistry
05. Subjects teaching at Under Graduate Level:
    i) Engineering Chemistry-I ii) Engineering Chemistry -II
    iii)Environmental Studies.
    Post Graduate Level: --
06. Research guidance: Not Applicable

	No. of papers published in
Master's	- National Journals
Ph.D.	- International Journals
	- Conferences

Projects carried out:
Patents :

07. Technology Transfer: - -

08. Research Publications: --
    i) International Journals :

9.No. of Books published with details : --
10. Research Publications : --
    i) International Journals

11.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE
For each Faculty give a page covering

Name: Anil Raju Mali

01. Date of Birth: 17th Oct 1987
02. Educational Qualification: M.Sc. (Chem.) NET,SET

03. Work Experience:
- Teaching --4.9 yrs
- Research -----
- Industry -- --
- Others -----

04. Area of Specializations: - Organic Chemistry
05. Subjects teaching at Under Graduate Level:
i) Engineering Chemistry-I ii) Engineering Chemistry -II
iii)Environmental Studies.
Post Graduate Level: --
06. Research guidance: Not Applicable

	No. of papers published in
Master's	- National Journals
Ph.D.	- International Journals
	- Conferences

Projects carried out:
Patents :

07. Technology Transfer: - -

08. Research Publications: --
i) International Journals :

9.No. of Books published with details : --
10. Research Publications : --
i) International Journals

11.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering
Name: Nago Bhika Bhoi.

1. Date of Birth: 22nd June 1986
2. Educational Qualification: M.A. English

3. Work Experience :
   - Teaching --6 yrs
   - Research -----
   - Industry -- --
   - Others -----
4. Area of Specializations: - English Literature
5. Subjects teaching at Under Graduate Level:
   i) Professional Communication
   Post Graduate Level: --
6. Research guidance: Not Applicable

Master's
Ph.D.

No. of papers published in
- National Journals
- International Journals
- Conferences

Projects Carried out :
Patents :

7. Technology Transfer : - -

9 Research Publications : --
i) International Journals :

9. No. of Books published with details : --
10. Research Publications : --
i) International Journals

11.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering
Name: Renuka Amrutlal Kukkar.

1. Date of Birth: 11May 1989
2. Educational Qualification: Msc. Bed

3. Work Experience :
   - Teaching --3 yrs
   - Research -----
   - Industry -- --
   - Others -----
4. Area of Specializations: - Mathematics
5. Subjects teaching at Under Graduate Level:
   Engineering Math II
   Post Graduate Level: --
6. Research guidance: Not Applicable

	No. of papers published in
Master's	-National Journals
Ph.D.	-International Journals
	-Conferences

Projects Carried out :
Patents :

7. Technology Transfer : - -

10 Research Publications : --
   i) International Journals :

9. No. of Books published with details : --
10. Research Publications : --
   i) International Journals

11.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENC
For each Faculty give a page covering

Name: Ms. Hemlata Abhijeet Wani

01. Date of Birth: 21st January 1981
02. Educational Qualification: M.Sc,B.Ed ,M.Phil.

03. Work Experience:
- Teaching --9.5 yrs
- Research -----
- Industry -- --
- Others ------

04. Area of Specializations: - Analytical Chemistry
05. Subjects teaching at Under Graduate Level:
i) Engineering Chemistry-I ii) Engineering Chemistry -II
.
Post Graduate Level: --
06. Research guidance: Not Applicable

Master's
Ph.D.

No. of papers published in
-National Journals
-International Journals - 02
-Conferences -01

Projects carried out:
Patents :

07. Technology Transfer: - -

08. Research Publications: --
i) International Journals :

9.No. of Books published with details : --
10. Research Publications : --
i) International Journals

11.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

1.Name:**KHAMBAYAT AVINASH VASANTRAO**
2.Date of Birth : 11/02/1972
3.Educational Qualification : M.Sc.(Maths.) ,M.Phil

4.Work Experience :
- Teaching -- 16 years
- Research --
- Industry
- Others --

5.Area of Specializations :
6.Subjects teaching at Under Graduate Level :
i) Engineering Maths-I ii) Engineering Maths-II
iii) Engineering Maths-III iv) FY /SY BSC- MI,MII,MIII v)DSGT

Post Graduate Level : --
7.Research guidance : Not Applicable

Masters's
Ph.D.

No. of papers published in
- National Journals-Nil
-International Journals 05
- Conferences 08

8.Projects Carried out : - -
9.Patents : - -
10.Technology Transfer : - -
11.Research Publications : --
i) International Journals 05

12.No. of Books published with details : -

Signature

DEPARTMENT OF APPLIED SCIENCE

1.Name: **Dr. (Mrs) Edlabadkar Vrishali U.**
2.Date of Birth : 29/08/1976
3.Educational Qualification : M.Sc.(Maths.) ,Ph. D., PGDEA

4.Work Experience :
- Teaching – 14.5 years
- Research --
- Industry
- Others --

5.Area of Specializations : Relativity and Cosmology
6.Subjects teaching at
Under Graduate Level :
i) Engineering Maths-I ii) Engineering Maths-II
iii) Engineering Maths-III iv) Calculus I and II to B. Sc. Actuarial Sciences

Post Graduate Level : – M. Sc. Mathematics
i) Transform theory ii) Classical Mechanics
iii) Differential Equations
7.Research guidance : Approved Supervisor for RTM Nagpur University, Nagpur.

Masters's : Nil
Ph.D. : Nil

No. of papers published in
-National Journals- 01
-International Journals 06
- Conferences Nil

8.Projects Carried out : - -
9.Patents : - -
10.Technology Transfer : - -
11.Research Publications : --
i) International Journals 06

12.No. of Books published with details : -

Signature

B – BIOTECHNOLOGY

FACULTY PROFILE

1. Name : Dr. INDRASING DAGADU PATIL

2. Date of Birth : 1st June 1972

3. Educational Qualification : M.Sc. (Chem.Tech),

Ph.D. (Chem. Tech.)

4.Work Experience :

- Teaching 20 yrs
- Research 19 yrs
- Industry Nil
- Others

5.Area of Specializations : Chemical Technology, Polymer Engineering, Bioprocess Engineering

6.Subjects teaching at Under Graduate Level : i) Bioprocess calculations ii) IPR & Entrepreneurship

7.Research guidance :

Masters's - 01 on going

Ph.D. - 04 ongoing

No. of papers published in

National Journals: 00

International Journals: 14

Conferences: 14

8.Projects Carried out : - 02

9.Patents :- 00

10.Technology Transfer : - -

11.Research Publications: 28

FACULTY PROFILE

1. **Name :** Mrs. Sarika Shantanu Pawar
2. **Date of Birth :** 15th Jan 1982
3. Educational Qualification : B. Tech . (Chemical Engg.)
   M. Tech (Chemical Engg.)
   GATE qualified (All India Rank 327)
   Ph. D (Pursuing)

4. **Work Experience :**
   - Teaching 08 yrs
   - Research ---
   - Industry -- --
   - Others -----
5. **Area of Specialization:** Chemical Engg.
6. **Subjects teaching at**

Under Graduate Level:--

(i) Mass transfer ii) Unit Operation I (iii)Bio Instrumentation & Analysis (iv) Unit Operation II (v) Process heat transfer, vi) Chemical Reaction Engineering

7. **Research guidance :** Not Applicable

No. of papers published in

Masters's **National Journals:** Nil

Ph.D. **International Journals:** 01

Conferences -01

8. **Projects carried out:** Nil
9. **Technology Transfer:** Nil
10. **Research Publications:** 02
11. **No. of Books published with details:** Nil

FACULTY PROFILE

1. **Name :** Mr. Jayant P.Parpalliwar
2. **Date of Birth :** 22nd July 1986
3. **Educational Qualification :** B.Tech . (Biotechnology)
   ME(Biotech & Biochem Engg) pursuing
4. **Work Experience :**
   - Teaching 7.5 Year
   - Research ---
   - Industry -- --
   - Others -----
5. **Area of Specialization:** Biotechnology
6. **Subjects teaching at**

   Under Graduate Level:--

   i) Enzyme Engineering, ii) Molecular Biology, iii) Genetic Engineering iv) Biotechnology of Waste Treatment, v) Pharmaceutical Biotechnology, vi) Bioprocess Industries.

7. **Research guidance :** Not Applicable

No. of papers published in

Masters's: Nil **National Journals:** Nil

Ph.D.:- Nil **International Journals:-** 03

Conferences: 03

8 **Projects carried out: 02**

9. **Technology Transfer:**

10. **Research Publications:** 06

11. **No. of Books published with details:** Nil

FACULTY PROFILE

7. **Name :** Mr. Gaurav D. Khodape
8. **Date of Birth :** 05/02/1988
9. **Educational Qualification :** M. Tech. (Biotechnology)

10. **Work Experience :**
    - Teaching 2.7 Year
    - Research ---
    - Industry -- --
    - Others -----

11. **Area of Specialization:** Biotechnology
12. **Subjects teaching at**

Under Graduate Level:--i) Bioinformatics ii) Plant Tissue Culture iii) Bioprocess Industrial Economics &Management iv) Bioprocess Modelling and Simulation. v) Computer Application, vi) Bioprocess Equipment Design, vii) Bioprocess Engineering

7. **Research guidance :** Not Applicable

No. of papers published in

Masters's: Nil **National Journals:**

Ph.D.:- Nil **International Journals:-** 01

Conferences: 01

9 **Projects carried out:**

9. **Technology Transfer:**

10. **Research Publications:** 02

11. **No. of Books published with details:** Nil

FACULTY PROFILE

1. **Name :** Mr.Vikas Tulshiram Dongardive
2. **Date of Birth** : 15th Apr, 1990.
3. **Educational Qualification :** B.E.(Biotechnology)
   M.Tech (Biotechnology

4.**Work Experience :**

- Teaching : 01 Year
- Research ---
- Industry -- --
- Others -----

5. Area of Specialization: Biotechnology

6.Subjects teaching at

Under Graduate Level:--i) Enzyme Engineering ii) Molecular Biology iii) Food Biotechnology

7. Research guidance : Not Applicable

No. of papers published in

Masters's: Nil **National Journals:** Nil

Ph.D.:- Nil **International Journals:- 01**

Conferences: 03

8. Projects carried out:

9. Technology Transfer: Nil

10. Research Publications: Nil

11. No. of Books published with details: Nil

FACULTY PROFILE

1. **Name :** Ms. Aaisha Sayyad
2. **Date of Birth** : 3rd Feb, 1993.
3. **Educational Qualification :** B.E.(Biotechnology)

4.**Work Experience :**

- Teaching : 11 months
- Research ---
- Industry -- --
- Others -----

5. Area of Specialization: Biotechnology

6.Subjects teaching at

Under Graduate Level:--i) Cell Biology ii) Soft Skill iii) Biochemistry iv) Immunology, v)Fermentation Technology

7. Research guidance : Not Applicable

No. of papers published in

Masters's: Nil **National Journals:** Nil

Ph.D.:- Nil **International Journals:- 01**

Conferences: 01

8. Projects carried out:

9. Technology Transfer: Nil

10. Research Publications: 02

11. No. of Books published with details: Nil

SHRAM SADHANA BOMBAY TRUST'S COLLEGE OF ENGINEERING AND TECHNOLOGY, BAMBHORI, JALGAON.

CIVIL ENGINEERING DEPARTMENT

FACULTY PROFILE

1. Name – Dr. M.Husain
2. Date of Birth -5-12-1969
3. Educational Qualification - Ph.D.
4. Work Experience –

   Teaching – 20 Yrs. (UG), 9 years PG (inclusive)

   Research – Nil

   Industry – Six months

   Others - Nil

5. Area of Specialization – Environmental Engineering
6. Subject teaching at under graduate level –

1. Environmental Engg I
2. Environmental Engg II.
3. Elements of Civil Engg and Engineering Mechanics.
4. Theory of Structures I

   At post graduate level – 1. Environmental Engineering Chemistry,

   2. Solid Waste Management

7. Research guidance –

   Masters - 12

   Ph.D. - 10

8. Projects carried out –

   1. Project Titled Experimental Investigations on Salt Gradient Solar Pond costing 125000/- under Shram Sadhana Research Promotion Scheme

   2. IEDC – 1lakh -2013-14

   3. VCRMS – NMU, Jalgaon – 48000/- 2014-16

9. Patents – Nil

10. Technology Transfer – Nil

11. Research Publication –

National Journals – Nil

International Journals - 16

Conferences - 16

12. No. of books published with details - 1 (Everest publication Elements of Civil Engineering)

Signature

FACULTY PROFILE

1. Name – Shivraj L. Patil
2. Date of Birth –1-1-1962
3. Educational Qualification - M.Sc. (Tech)
   Ph. D.
4. Work Experience –
   Teaching – 27 Yrs.
   Research – 3 years (inclusive)
   Industry – Nil
   Others - Nil
5. Area of Specialization – Applied Geology
6. Subject teaching at under graduate level –
   1. Engineering Geology
   2. Watershed management
   3. Elements of Civil Engg and Engineering Mechanics
   4. Surveying I

   At post graduate level – Watershed management
7. Research guidance –
   Masters - 02
   Ph.D. - Nil
8. Projects carried out - Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –
    National Journals - Nil
    International Journals - 08
    Conferences - 16
12. No. of books published with details - 1 (Everest Publication, Pune, Elements of Civil Engineering)

Signature

FACULTY PROFILE

1.Name - Sudhakar Bhika Pawar

1. Date of Birth – 5-10-1966
2. Educational Qualification – M.E. (Civil)
3. Work Experience –

   Teaching – 25 Yrs.

   Research – 02

   Industry – 1.5 Yrs.

   Others - Nil
4. Area of Specialization – Civil (Construction)
5. Subject teaching at under graduate level –

   1. Surveying II
   2. Building Construction and Material

   At post graduate level – Nil

7. Research guidance –

   Masters - 01

   Ph.D. - Nil

8. Projects carried out – Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication – National Journals - Nil

    International Journals - 02

    Conferences - 03
12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name - Pravin Ashok Shirule.

2. Date of Birth – 07-6-1973

3. Educational Qualification - M .E. (Civil)

- Ph.D. Persuing

4. Work Experience –

Teaching – 18 Yrs.

Research – Nil

Industry – 1

Others - Nil

5. Area of Specialization – Environmental Engineering

6. Subject teaching at under graduate level –

1. Elements of Civil Engineering and Engineering Mechanics
2. Strength of Materials
3. Structural Design and Drawing III

At post graduate level –

1. Environmental Sanitation
2. Design Operation and maintenance of water supply and sewerage systems

7. Research guidance –

Masters - 07

Ph.D. - Nil

8. Projects carried out –

Sr No	Title of Project	Duration		Grants Received	Funding Agency
		From	To		
01	"An evolutionary approach to reuse	2013	2014	905000/-	MODROB AICTE,

	environmentally nuisance discarded tyre rubber as concrete aggregate”				New Delhi.
02	Seismic Response Analysis of Base Isolated Multistoried Building.	2013	2015	173000/-	UGC, New Delhi.
03	Investigation of Sound and Heat Insulation Properties of Rubberized Concrete.	2012	2013	100000/-	IEDC, DST New Delhi.
04	Steel Scrap Fiber Reinforced Concrete.	2013	2014	100000/-	IEDC, DST New Delhi.
05	“An evolutionary approach to reuse environmentally nuisance discarded tyre rubber as concrete aggregate”	2012	2014	152000/-	SSRP Scheme of SSBT’s C. O. E. T., Bambhori, Jalgaon, (MS)

9. Patents – Nil

10. Technology Transfer – Nil

11. Research Publication –

National Journals - Nil

International Journals - 15

Conferences - 15

12. No. of books published with details – One (“Elements of Civil engineering and Engineering Mechanics)

Signature

FACULTY PROFILE

1. Name - Farooq I. Chavan
2. Date of Birth – 13-5-1974
3. Educational Qualification - M.E. (Civil)
4. Work Experience –

   Teaching – 17.5 Yrs.

   Research – Nil

   Industry – Nil

   Others - Nil
5. Area of Specialization – Environmental Engineering, Structural Engineering
6. Subject teaching at under graduate level –

   1. Engineering Mechanics and Elements of Civil Engineering
   2. Strength of materials
   3. Water resources engineering II
   4. Fluid Mechanics I

   At post graduate level –

   1. Environmental Engineering Chemistry
   2. Industrial water and waste Treatment Technology
7. Research guidance –

   Masters - l0

   Ph.D. - Nil
8. Projects carried out – Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

    National Journals - Nil

    International Journals - 02

Conferences - 07

12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Jayant N.Kale
2. Date of Birth – 25th Dec 1965
3. Educational Qualification - B.E. (Civil Engineering)
   M E (Construction Technology)
4. Work Experience –
   Teaching – 6 years.
   Research – Nil
   Industry – 18 yrs
   Others - Nil
5. Area of Specialization – Construction technology
6. Subject teaching at under graduate level –1. Engineering Mechanics
   2. Construction Management

   At post graduate level – Nil
7. Research guidance –
   Masters - Nil
   Ph.D. - Nil
8. Projects carried out – Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication – National Journals - Nil
    International Journals - 02
    Conferences - 03
12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Sonali B Patil
2. Date of Birth – 28-11-1979
3. Educational Qualification - B.E. Civil
   M E (Environmental Engineering)
4. Work Experience –
   Teaching – 7 Yrs.
   Research – Nil
   Industry – Nil
   Others - Nil
5. Area of Specialization – Environmental Engineering
6. Subject teaching at under graduate level –
   1. Water Resources Engineering I 2. Fluid Mechanics II
   3. Fluid Mechanics I 4. Environmental Engineering I
   5. Industrial water pollution control

   At post graduate level –
   1. Air Pollution
   2. LAB Practice II
7. Research guidance –
   Masters - 05
   Ph.D. - Nil
8. Projects carried out – Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication – National Journals - Nil
    International Journals - 03
    Conferences – 03

12. No. of books published with details – Nil

Signature

FACULTY PROFILE

1. Name – Jyoti Raghunath Mali.
2. Date of Birth – 23-04-1971
3. Educational Qualification - M.E. Civil
4. Work Experience –

   Teaching – 7 years.

   Research – Nil

   Industry – Nil

   Others - 5

5. Area of Specialization – Environmental engineering
6. Subject teaching at under graduate level – 1. Engineering Mechanics

   2. Concrete technology

   3. Theory of structures I

   4. Infrastructure engg. II

   5. Structural design and drawing

   6. Building design and drawing

   At post graduate level –

   1. Design, Maintenance of water supply and sewerage system
   2. Advanced waste water engg.

7. Research guidance –

   Masters - 06

   Ph.D. - Nil

8. Projects carried out – Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication – National Journals - 07

    International Journals - 06

    Conferences - 05

12. No. of books published with details.

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ignat
ure

FACULTY PROFILE

1. Name – Mr. Ravinder Kohli
2. Date of Birth -30-07-1970
3. Educational Qualification - M.E. (Environmental Engineering)
4. Work Experience –

   Teaching – 11 Yrs. (UG),

   Research – Nil

   Industry – 11 Yrs.

   Others - Nil

5. Area of Specialization – Environmental Engineering
6. Subject teaching at under graduate level –

1. Environmental Engg I
2. Environmental Engg II.
3. Elements of Civil Engg and Engineering Mechanics.
4. Water Resource Engineering-I and II

7. Research guidance –

   Masters - Nil

   Ph.D. - Nil

8. Projects carried out –

   1. Design and Execution of ETPs at Different Industries.
   2. Air Pollution control device and Stacks for lime industries in Uttarakhand.
   3. Vermi composting units with Ahaliya Mata Gaoushala, Indore, MP.

9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

National Journals – 03

International Journals - 01

Conferences - 12

12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Mr. Basweshawar Subhash Jirwankar
2. Date of Birth -11-04-1990
3. Educational Qualification - M.E. (Environmental Engineering) Pursuing
4. Work Experience –

   Teaching – 2 Yr. (UG),

   Research – Nil

   Industry – 0.8 Yrs.

   Others - Nil
5. Area of Specialization – Transportation Engineering and Management
6. Subject teaching at under graduate level –
   1. Transportation Engineering-I
   2. Basics of Civil Engg.
   3. Pavement Design.
   4. Infrastructure Engineering-I
   5. Environmental Engineering-I
   6. Advanced Surveying
7. Research guidance –

   Masters - Nil

   Ph.D. - Nil
8. Projects carried out –
   1. Analysis to develop Intelligent Transport System for Nagpur City.
   2. Analysis of Properties of Aggregate with the help of Digital Image Process.
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publications -National Journals – Nil

International Journals - 02

Conferences - 06

12. No. of books published with details – 01. Construction of Economics and Finance for Nagpur University,

Signature

FACULTY PROFILE

1. Name – Durgesh Gulabsing Pardeshi.

2. Date of Birth – 04/01/1989

3. Educational Qualification - B .E. (Civil)

- M.E. Persuing

4. Work Experience –

Teaching – 4 Yrs.

Research – Nil

Industry – Nil

Others - Nil

5. Area of Specialization –Building Science & Technology

6. Subject teaching at under graduate level –

1. Building Design & Drawing.
2. Water Resource Engineering-II
3. Quantity Surveying & Valuation
4. Elements of Civil Engineering and Engineering Mechanics
5. Geotechnical Engineering –II
6. Geotechnical Engineering –I

7. Research guidance –

Masters - Nil

Ph.D. - Nil

8. Projects carried out – Nil

9. Patents – Nil

10. Technology Transfer – Nil

11. Research Publication –

National Journals - Nil

International Journals - Nil

Conferences - 03

12. No. of books published with details – Nil

Signature

FACULTY PROFILE

1. Name – Mr. Charudatta Prakash Thosar
2. Date of Birth -25-11-1993
3. Educational Qualification - M.E. (Environmental Engineering) Pursuing
4. Work Experience –

   Teaching – 1 Yr. (UG),

   Research – Nil

   Industry – 0.4 Yrs.

   Others - Nil

5. Area of Specialization – Environmental Engineering
6. Subject teaching at under graduate level –

1. Geo technical Engineering-I
2. Elements of Civil Engg and Engineering Mechanics.
3. Water Resource Engineering-I and II

7. Research guidance –

   Masters - Nil

   Ph.D. - Nil

8. Projects carried out –

   1. Use of Waste plastic in concrete with the partial replacement of sand.

9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

National Journals – Nil

International Journals - Nil

Conferences - 01

12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Miss. Vrushali Tayade
2. Date of Birth – 26/01/1992
3. Educational Qualification - B.E. Civil Engineering
4. Work Experience –

   Teaching – 3 Yrs. (UG),

   Research – Nil

   Industry – Nil

   Others - Nil

5. Area of Specialization – Civil Engineering
6. Subject teaching at under graduate level –

1. Theory of Structures- II
2. Fluid Mechanics -I
3. Water Resource Engineering-II
4. Construction Management- I
5. Infrastructure Engineering- I
6. Elements of Civil Engineering and Engineering Mechanics

7. Research guidance –

   Masters - Nil

   Ph.D. - Nil

8. Projects carried out –

   1. Analysis of Quality control and Safety of Highway Infrastructure.

9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

National Journals – Nil

International Journals - Nil

Conferences - 01

12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Miss. Dipali Shahane
2. Date of Birth – 09/11/1993
3. Educational Qualification - B.E. Civil Engineering
4. Work Experience –

   Teaching – 1.2 Yr. (UG),

   Research – Nil

   Industry – 0.6 Yrs.

   Others - Nil

5. Area of Specialization – Civil Engineering
6. Subject teaching at under graduate level –

1. Concrete Technology
2. Building Construction
3. Transportation Engineering-I
5. Construction Materials

7. Research guidance –

   Masters - Nil

   Ph.D. - Nil

8. Projects carried out –

   1. River Linking

9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

National Journals – Nil

International Journals - Nil

Conferences - Nil

12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Mr. Pankaj Ramdas Punase
2. Date of Birth – 05/08/1991
3. Educational Qualification - M.E. Structural Engineering
4. Work Experience –

   Teaching – 1.8 Yrs. (UG),

   Research – Nil

   Industry – Nil

   Others - Nil

5. Area of Specialization – Structural Engineering
6. Subject teaching at under graduate level –

   1. Theory of Structures- II
   2. Elements of Civil Engineering and Engineering Mechanics
   3. Structural Design -I and II

7. Research guidance –

   Masters - Nil

   Ph.D. - Nil

8. Projects carried out –

   1. Experimental Analysis of Scrap Tyre Rubber Aggregates an Steel Scraps Infilled Beams by Method of Initial Functions.

9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

National Journals – 02

International Journals - 01

Conferences - 02

12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Mr. Ketan Mahajan
2. Date of Birth – 05/02/1993
3. Educational Qualification - M.E. Structural Engineering (Pursuing)
4. Work Experience –

   Teaching – 1 Yr. (UG),

   Research – Nil

   Industry – 1 Yr

   Others - Nil
5. Area of Specialization – Structural Engineering
6. Subject teaching at under graduate level –

   1. Theory of Structures- II
   2. Elements of Civil Engineering and Engineering Mechanics
   3. Structural Design -I and II
7. Research guidance –

   Masters - Nil

   Ph.D. - Nil
8. Projects carried out –

   1.Design and analysis of check dam.
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

    National Journals – 02

    International Journals - 01

    Conferences - 02

12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Mrs. Priyanka Ashok Nehete
2. Date of Birth – 03/02/1991
3. Educational Qualification - M.E. Environmental Engineering (Pursuing)
4. Work Experience –

   Teaching – 2 Yr. (UG),

   Research – Nil

   Industry – Nil

   Others - Nil
5. Area of Specialization – Environmental Engineering
6. Subject teaching at under graduate level –

   1. Environmental Engineering -1
   2. Transportation Engineering-I
   3. Water Resource Engineering-I
7. Research guidance –

   Masters - Nil

   Ph.D. - Nil
8. Projects carried out –

   1.Biomedical Waste Management in Hospitals (Jalgaon City)
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

    National Journals – Nil

    International Journals - Nil

Conferences - 02

12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Miss. Swati Yeshirao
2. Date of Birth – 01/09/1993
3. Educational Qualification - M.E. Environmental Engineering (Pursuing)
4. Work Experience –

   Teaching – 2 Yr. (UG),

   Research – Nil

   Industry – Nil

   Others - Nil
5. Area of Specialization – Environmental Engineering
6. Subject teaching at under graduate level –

   1. Environmental Engineering -1
   2. Transportation Engineering-I
   3. Water Resource Engineering-I
7. Research guidance –

   Masters - Nil

   Ph.D. - Nil
8. Projects carried out –

   1.Solid waste management by vermicomposting.
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

    National Journals – Nil

    International Journals - Nil

    Conferences - 02
12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Mr. Kuldip Rajendra Patil
2. Date of Birth – 12/09/1993
3. Educational Qualification - B.E. Civil Engineering
4. Work Experience –

   Teaching – 1 Yr. (UG),

   Research – Nil

   Industry – Nil

   Others - Nil
5. Area of Specialization – Civil Engineering
6. Subject teaching at under graduate level –

   1. Surveying -1
   2. Geo technical Engineering-I
   3. Strength of materials
   4. Elements of Civil Engineering and Engineering Mechanics
7. Research guidance –

   Masters - Nil

   Ph.D. - Nil
8. Projects carried out –

   1.Waste Water Treatment By Using Algae & Slow Sand Filter
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

    National Journals – Nil

    International Journals - Nil

    Conferences - Nil

12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Mr. Tushar Rajput
2. Date of Birth – 17/10/1993
3. Educational Qualification - B.E. Civil Engineering
4. Work Experience –

   Teaching – 1 Yr. (UG),

   Research – Nil

   Industry – Nil

   Others - Nil
5. Area of Specialization – Civil Engineering
6. Subject teaching at under graduate level –

   1. Surveying -II
   2. Geo technical Engineering-I
   3. Building Drawing
   4. Concrete Technology
7. Research guidance –

   Masters - Nil

   Ph.D. - Nil
8. Projects carried out –

   1.Waste Water Treatment By Using Algae & Slow Sand Filter
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

    National Journals – Nil

    International Journals - Nil

    Conferences - Nil

12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Mr. Sagar Patil
2. Date of Birth – 30/12/1992
3. Educational Qualification - B.E. Civil Engineering
4. Work Experience –

   Teaching – 1 Yr. (UG),

   Research – Nil

   Industry – Nil

   Others - Nil
5. Area of Specialization – Civil Engineering
6. Subject teaching at under graduate level –

   1. Infrastructure Engineering -I
   2. Concrete Technology
   3. Fluid Mechanics- II
7. Research guidance –

   Masters - Nil

   Ph.D. - Nil
8. Projects carried out –

   1.Waste Water Treatment By Using Algae & Slow Sand Filter
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

    National Journals – Nil

    International Journals - Nil

    Conferences - Nil
12. No. of books published with details - Nil

Signature

B – CHEMICAL ENGINEERING

FACULTY PROFILE

1.Name : DR.KISHOR SOPAN WANI

2.Date of Birth : 24th September 1959

3.Educational Qualification: M Tech. (Chemical Technology), D.B.M.,

Ph. D : Biotechnology

4.Work Experience

- Teaching 30 yrs
- Research 08 yrs
- Industry : --
- Others : --

5.Area of Specializations : Chemical Engineering &Technology ,Biotechnology.

6.Subjects teaching at Under Graduate Level :

i) Chemical Reaction Engineering – I ii) Process Engineering Economics & Costing

iii) Biochemical Engineering

Post Graduate Level: --

7.Research guidance : Recognized Ph.D. guide in Chemical Engineering & Technology of N.M.U., Jalgaon

No. of Ph.D.'s guided: 01, No. of students pursuing Ph.D.: 04, No. of M.E. Projects Guided: 06

No. of papers published in

Masters's : - - - National Journals : 01

Ph.D.: - - -International Journals: 24

-Conferences: 21

8.Projects Carried out : 02

9.Patents : - 01

10.Technology Transfer : - -

11.Research Publications : 25

12.No. of Books published with details : -01, Chapter in Encyclopedia of Bioresorces Technology Published by Haworth Press Publication, New York

FACULTY PROFILE

1.Name : VIJAY RAMKRISHNA DIWARE

2.Date of Birth : 10th October 1965

3.Educational Qualification : B.Tech. (Chemical),

Ph.D (Chemical Technology)

PGDPM

4.Work Experience

- Teaching 19 yrs
- Research 0 6 yrs
- Industry 0 8 yrs
- Others

5.Area of Specializations : Chemical Technology

6.Subjects teaching at Under Graduate Level :

i) Chemical Reaction Engineering – II ii) Chemical Plant Design and Project Engineering iii) Process Equipment Design– I and II

Post Graduate Level : --

7.Research guidance : Not Applicable

No. of papers published in

Masters's : - - - National Journals : ---

Ph.D.: - - -International Journals :20

-Conferences : 20

8.Projects Carried out : - 02

9.Patents : - -

10.Technology Transfer : - -

11.Research Publications : 20

12.No. of Books published with details : - -

FACULTY PROFILE

1. Name : Dr.A.R.LOKHANDE
2. Date of Birth : 18th October 1959
3. Educational Qualification : M.Tech.(Chem. Tech) ,D.B.M.
   D.C.A. MIE.(Chem)
   Ph.D (Chemical Engineering)

Work Experience :

- Teaching: 14 yrs
- Research :08 yrs
- Industry : 17 yrs
- Others : --

4. Area of Specializations: : Chemical Engineering &Technology , Solvent Extraction Plant, Vegetable Oil Refinery

5. Subjects teaching at Under Graduate Level:
i) Energy Engineering. ii) Computer aided Process Equipment Design , Modeling and Simulation iii) Mechanical Operations iv) Process Heat Transfer

Post Graduate Level : -- -

7. Research guidance : Not Applicable

No. of papers published in

Masters : - - - National Journals :06

Ph.D.: -- - International Journals: 04

Conferences: 09

8. Projects Carried out : Studies of Alkanolamides & Metallic Soap from Non Traditional Oils.

9. Patents : - -
10. Technology Transfer : - -
11. AICTE Fund:- Received Travel grant from AICTE
12. Sponsership:-IEDC sanctioned Rs.1 lakh for project entitled,
    1.Preparation of Greases From Non-Traditional Oils
    2.Effective Recycling of Paper Waste

13.Research Publications : 10

14. No.of Books published with details : - -

FACULTY PROFILE

1.Name: Dr.SANDEEP AVINASH THAKUR

2.Date of Birth : 17th September 1968

3.Educational Qualification : M.Tech. (Chemical Engineering)

MBA, Ph.D (Management)

4.Work Experience :

- Teaching: 18 yrs
- Research 06 yrs
- Industry: 08 yrs
- Others -- -

5.Area of Specializations : Chemical Engineering and Management

6.Subjects teaching at Under Graduate Level :

i) Process Dynamics & Control ii) Mass Transfer – I iii) Process Engineering Economics & Costing iv) Industrial Economics & Management v) Plant Utility

Post Graduate Level : --

7. Research guidance : Not Applicable

No. of papers published in

Masters: - - - National Journals: 01

Ph.D: - - -International Journals: 10

-Conferences : 16

8.Projects Carried out : 01

9.Patents : - -

10.Technology Transfer : - -

11.Research Publications : 11

12.No. of Books published with details : -01

1. **Thakur S.A.** and Gupta R.H. (2011), "Customer Satisfaction and Role of Agents in Life Insurance Industry: A Special Reference to Jalgaon and Akola City of Maharashtra State", Nurturing Service Industry for Economic Development, Himalaya Publishing House, ISBN: 978-93-5024-768-6, Page 274-280.

FACULTY PROFILE

1.Name : VIJAY PRABHAKAR SANGORE

2.Date of Birth : 29th December 1972

3.Educational Qualification : M.Sc. (Poly. Chemistry)

Ph.D (Pursuing)

4.Work Experience

- Teaching -19 yrs
- Research – 05 year
- Industry - ---
- Others -- --

5.Area of Specializations: Polymer Chemistry

6.Subjects teaching at Under Graduate Level :

i) Chemical Engineering Processes-I iii) Applied Organic Chemistry iv) Applied Inorganic Chemistry v) Applied Physical Chemistry

Post Graduate Level : - -

7.Research guidance : Not Applicable

No. of papers published in

Masters's : - -

Ph.D.: - -

National Journals: - -

International Journals: - 02

Conferences: 15

8.Projects Carried out : - -

9.Patents : - -

10.Technology Transfer : - -

11.Research Publications : 02

12.No. of Books published with details: - -

FACULTY PROFILE

1 Name : NIKHIL YESHWANT GHARE

2. Date of Birth : 14 January 1968

3. Educational Qualification : B.Tech. (Chem. Engg.)

M.E (Chem. Engg.)

Ph.D (Pursuing)

4. Work Experience :

- Teaching: 12 yrs Research :12 yrs
- Industry :05 yrs Others : 02 yrs

5. Area of Specializations : Chemical Engineering, Waste Water Engineering

6 Subjects teaching at Under Graduate Level

i) Transport Phenomenon ii) Chemical Engineering Thermodynamics

iii) Mass Transfer-II iv) Process Calculation

Post Graduate Level : - -

7. Research guidance : Not Applicable

No. of papers published in

Masters's: - - National Journals : 03

Ph.D: - - International Journals : 03

Conferences :05

8.Projects Carried out : 02

i) College Level : Recovery of Hydrochloric Acid from Pickling Waste Water

ii) IEI Sponsored : Recovery of Acids(Sulphuric/Nitric Acid) from Industrial Waste Water

9. Patents : -- --

10. Technology Transfer : - -

11. Research Publications: 06

12.No of Books published with details : - -

FACULTY PROFILE

1. Name : YOGENDRA DEBIDAS THAKARE
2. Date of Birth : 19/02/1989
3. Educational Qualification :B.E.(Chemical Engineering)
   M. Tech (Chemical Engineering)
   Ph. D (Pursuing)
4. Work Experience:
   - Teaching : 2 Years
   - Research : -- --
   - Industry : - - -
   - Others : ----

5. Area of Specializations: Chemical Engineering
6. Subjects teaching at Under Graduate Level:
i) Fluid Flow Operation ii) Instrumentation & Instrumental Analysis iii) Chemical Engineering Thermodynamics iv) Industrial Pollution Control
Post Graduate Level: - -
7. Research guidance: Not Applicable

	No. of papers published in
Bachelor	- National Journals: -- --
Masters's	- National Journals : -- --
Ph.D.	-International Journals : 04
	- Conferences : 03

8. Projects Carried out : - -
9. Patents :- -
10. Technology Transfer : - -
11. Research Publications :
   i) International Journals : 04
   ii) National Journals :
12. No of Books published with details : - -

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1.	Name	: Dr. Girish Kumar Patnaik
2.	Date of Birth	: October 9th, 1969
3.	Educational Qualification	: Ph. D. M.E. (Computer Science & Engg.) B.E. (Computer Science & Engg.)
4.	Work Experience	:
	- Teaching	: 25 Years 11 Months
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Computer Engineering
6.	Subject Taught at P.G. level	: NIL
	Subject Taught at U.G. level	: Advanced Computer Network, Compiler Design
7.	Research guidance at	
	- Masters's level	: 02
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: 01
	- International Journals	: 15
	- National Conferences	: NIL
	- International Conferences	: 03
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 16
12.	No. of books published with details	: NIL

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Krishnakant Prabhudas Adhiya.

2. Date Of Birth : 07-12-1968
3. Educational Qualification : M.E. (Computer Science & Engg.)
   B.E. (Computer Engineering)
4. Work Experience :
   - Teaching : 24 Years 09 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Computer Engineering

6. Subject Taught at P.G. level : Distributed Systems, Parallel Computing
   Subject Taught at U.G. level :Advanced Unix programming, 8085 Microprocessor, Computer Fundamentals, Programming lab-I , Digital System Design, Computer Peripherals & Interfacing , Computer Organization, Microprocessor-I,Microprocessor-II, Operating System, Advanced Computer Architecture , Embedded System, Microprocessor and Microcontroller
7. Research guidance at
   - Master's level : 17
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 01
   - International Journals : 25
   - National Conferences : 27
   - International Conferences : 07

8. Projects carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publications : 26
12. No. of books published with details : 06 (1. Software Engineering,
    2. Computer Organization
    3. Computer Network
    4. Embedded Systems
    5. Microprocessor-III
    6. Advanced Computer Architecture)

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Sandip Shankarrao Patil

2. Date of Birth : 20/01/1980

3. Educational Qualification : M. Tech. Computer Science & Engineering
   : B.E. Computer Engineering
   : Ph. D. (Pursuing)

4. Work Experience :
   - Teaching : 15 Years
   - Research : 02 Years
   - Industry : Nil

5. Area of Specialization : Soft Computing

6. Subject Taught at P.G. level : Advanced Software Engineering, Soft Computing

   Subject Taught at U.G. level : Artificial Intelligence, Computer Networks, Advanced Computer Architecture, Data Structures

7. Research guidance at
   - Masters's level : 28 Students
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 22
   - National Conferences : 27
   - International Conferences : 10

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 22

12. No. of books published with details : 06 (System Programming, Artificial Intelligence & Neural Networks, Software Matrices & Quality Assurance,Computer Programming, Advanced Computer Architecture, Data Structures)

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Manoj Eknath Patil

2. Date Of Birth : 06/10/1975

3. Educational Qualification : M.Tech. (Computer Science & Engineering)
   B. E. (Computer Engineering.)

4. Work Experience :
   - Teaching : 12.2 Years
   - Research : Nil
   - Industry : 01 Year 10 Month

5. Area of Specialization : Computer Science and Engineering

6. Subject Taught at P.G. level : Software Project Management, STQA
   Subject Taught at U.G. level : Instrumentation and Diagnostic Tools, System Programming, Software Engineering, Software Metrics and Quality Assurance, Embedded System.

7. Research guidance at
   - Masters's level : 12
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 02
   - International Journals : 11
   - National Conferences : 07
   - International Conferences : 08

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 13

12. No. of books published with details : 02 (Database Management Systems, Software Metrics and Quality Assurance)

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1.	Name	:	Ashish Tryambak Bhole
2.	Date Of Birth	:	12/09/1976
3.	Educational Qualification	:	B.E. in Computer Engineering, M. Tech. in CSE, Pursuing Ph.D. in CSE.
4.	Work Experience	:	
	- Teaching	:	14 Years
	- Research	:	07 Years
	- Industry	:	Nil
5.	Area of Specialization	:	Computer Science & Engineering
6.	Subject Taught at P.G. level	:	Network Centric Computing, Web Engg.
	Subject Taught at U.G. level	:	Software Engineering, Object Oriented Modeling & Design, Mobile Computing, Computer Networks, Advanced, Computer Networks, Software Metrics & Quality, Assurance, Microprocessor-III, Internet Security, E-Commerce, Advanced Computer Architecture, Microprocessor-II.
7.	Research guidance at		
	- Masters's level	:	16
	- Ph.D. level	:	Nil
	No. of papers published in		
	- National Journals	:	01
	- International Journals	:	21
	- National Conferences	:	11
	- International Conferences	:	10
8.	Projects carried out	:	Nil
9.	Patents	:	Nil
10.	Technology Transfer	:	Nil
11.	Research publications	:	22
12.	No. of books published with details	:	Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Sanjay Sadhashio Gharde

2. Date Of Birth : 14/09/1979

3. Educational Qualification : B. E. Computer Technology
   M. Tech. Information Technology

4. Work Experience :
   - Teaching : 11 Years and 06 Months
   - Research : 03 Years
   - Industry : 02 Years

5. Area of Specialization : Information Technology

6. Subject Taught at P.G. level : Applied Algorithms, Advanced DBMS
   Subject Taught at P.G. level : Compiler Construction, Object Oriented Modeling Design, Theory of Computer Science,Management Information system, Database Management System, Data warehousing And Mining

7. Research guidance at
   - Masters's level : 09
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 13
   - National Conferences : 19
   - International Conferences : 08

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 13

12. No. of books published with details : 13
    (Support Vector Machine (International, Lap Lambert, Germany), Object Oriented Modeling & Design, Theory of Computer Science, DBMS, Data Warehousing and Mining, Software Engineering,)

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Miss. Nilima Prakash Patil

2. Date Of Birth : 21/10/1981

3. Educational Qualification : M.E.(Computer Science & Engineering)

.

4. Work Experience :
   - Teaching : 9 years
   - Research : Nil
   - Industry : 1 year

5. Area of Specialization : B.E.Computer Engineering,

6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Computer Science-I,
   Computer Science-II.
   Programming Lab-I,
   Programming Lab-II,
   Microprocessor-I,
   Computer Graphics
   System Programming
   DWM,OOT,IME

7. Research guidance at
   - Masters's level : 02
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 4
   - National Conferences : 4
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 4

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : ShitalAbhimanyuPatil

2. Date Of Birth : 12/10/1982

3. Educational Qualification : B.E.Computer Engineering

4. Work Experience :
   - Teaching : 11 Years 04 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : ----

6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : System Programming,
   Advanced Computer Architecture,
   Computer Graphics,
   Data Structure & files,
   Discrete structure and graph theory,
   Application Development Tools Laboratory
   Programming Lab-I ,
   Programming Lab-II,
   Analysis and design of algorithm,
   Introduction to computing

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 00
   - National Conferences : 02
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 02

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Mr. NitinYashwant Suryavanshi

2. Date Of Birth : 27/01/1981

3. Educational Qualification : M.E.(Computer Science & Engineering)

4. Work Experience :
   - Teaching : 10 Years 9 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Computer Science And Engineering

6. Subject Taught at P.G. level :Nil

   Subject Taught at U.G. level : Formal Language and Automata Theory, Analysis & Design of Algorithm

7. Research guidance at
   - Masters's level : 03
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 04
   - National Conferences : 03
   - International Conferences : 01

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 04

12. No. of books published with details : 01

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Dinesh Dagadu Puri

2. Date Of Birth : 15/04/1982

3. Educational Qualification : M.Tech in Computer Engg.

4. Work Experience :
   - Teaching : 10Years and 6 Months
   - Research : Nil
   - Industry : NIL

5. Area of Specialization : Computer science and Engineering

6. Subject Taught at P.G. level : Software Architecture
   Parallel Computing
   Distributed system

   Subject Taught at P.G. level : Data Communication, Computer network, Distributed System, Mobile computing, Management and information system, System operation and Maintenance, Discrete structure, Computer graphics

7. Research guidance at
   - Masters's level : 03
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 01
   - International Journals : 05
   - National Conferences : 02
   - International Conferences : 02

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 06

12. No. of books published with details : 01

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Akash Dnyandeo Waghmare

2. Date Of Birth : 08/06/1982

3. Educational Qualification : M.E. in CSE,
   B.E. in CSE

4. Work Experience :
   - Teaching : 9 Years 6 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Computer Science & Engineering

6. Subject Taught at P.G. level : Nil
   Subject Taught at U.G. level : Object Oriented Modeling and Design, Advanced Computer Architecture,Computer Network,Data Communication,Advanced Database Management System, Database Management System,Programming Programming Paradigm,Information Retirval

7. Research guidance at
   - Masters's level : 02
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 02
   - National Conferences : 07
   - International Conferences : 04

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 02

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Dipak Devachand Bage

2. Date Of Birth : 01/02/1982

3. Educational Qualification : M.E. (Computer Science & Engg.)
   B.E. Computer Engineering,
   Diploma in Computer Technology

4. Work Experience :
   - Teaching : 6 year 6 months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Image Processing, Embedded System and Operating System.

6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Microprocessor-II,
   Microprocessor-III,
   Operating System,
   Embedded Systems.

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 01
   - National Conferences : 07
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 01

12. No. of books published with details : 02 (Microprocessor-III, Embedded Systems.)

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name :Miss Priti R.Sharma

2. Date Of Birth : 18/06/82

3. Educational Qualification : M.E. (Computer Science & Engineering)
   B.E. Computer Engineering

4. Work Experience :
   - Teaching : 7 Years
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Computer science and Engineering

6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level :,Discreate structure & Files, Microprocessor -1, Theory of computer Science,Digital System & Microprocessor, Advanced Development Tool Laboratory, Computer Graphics,Operating System,Software Engineering ,Data Warehouse & Mining, Advanced Computer Architecture, Embedded System, Computer Programming.

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 01
   - National Conferences :02
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 01

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Satpalsing D. Rajput

2. Date Of Birth : 06/07/1985

3. Educational Qualification : M.E (CSE)
   B.E (Computer Engineering)

4. Work Experience :
   - Teaching : 6 Years 5 Months
   - Research : Nil
   - Industry : 1 Year 2 months

5. Area of Specialization : Computer Science & Engineering

6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Introduction to Computing (TH & PR),
   Industrial Management and Economics (TH),
   Digital System Design (TH),
   ADTL (PR), Computer Graphics (PR),
   PL-I (PR), Software Engineering (TH & PR),
   DBMS(PR)
   SEPM (Th)
   Data Communication (TH & PR),

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 02
   - National Conferences : 05
   - International Conferences : 03

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 02

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Smt.Yogeshwari S. Borse

2. Date Of Birth : 01/06/1979

3. Educational Qualification : M.Tech CSE

4. Work Experience :
   - Teaching : 7 Years 8 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Computer Engineering

6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Computer Network,
   Programming Lab-II,
   Introduction to computing,
   Database Management System
   Computer Programming
   Software metrics and Quality assurance

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 02
   - National Conferences : 05
   - International Conferences : 02

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 02

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Manojkumar Lotan Mahajan

2. Date of Birth : 17/11/1984

3. Educational Qualification : B.E. Information Technology Engineering

4. Work Experience :
   - Teaching : 7 Years
   - Research : Nil
   - Industry : 1 Year

5. Area of Specialization : B.E. Information Technology Engineering

6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Data Structure and Files, Data Structures, Programming Lab-II, Computer Programming, Data Warehouse and Mining, Principles of Management, Artificial Intelligence (PR).

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : 01
   - International Conferences : 01

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Ingle Vijay Shrikisan

2. Date Of Birth : 01/05/1984

3. Educational Qualification : B.E. Information Technology

4. Work Experience :
   - Teaching : 4 year 6 months
   - Research : Nil
   - Industry : 1 year

5. Area of Specialization : Information Technology.

6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Microprocessor – I,
   Microprocessor – II,
   Microprocessor – III,
   Advanced Development Tools & Laboratory,
   Compiler Construction,
   Advanced Computer Architecture,
   Operating System,
   Embedded System.

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 01
   - International Journals : Nil
   - National Conferences : Nil
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 01

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Sushant Sudhakar Bahekar

2. Date of Birth : 14-06-1990

3. Educational Qualification : B.E. (Computer), M.Tech. (CSE)

4. Work Experience :
   - Teaching : 3 Year 7 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Artificial Intelligence, Network Security

6. Subject Taught at P.G. level : Nil
   Subject Taught at U.G. level : Artificial Intelligence, Operating System, Computer Programming, Analysis and Design of Algorithm

7. Research guidance at
   - Master's level : Nil
   - Ph.D. level : Nil

8. No. of papers published in
   - National Journals : 02
   - International Journals : 02
   - National Conferences : 02
   - International Conferences : Nil

9. Projects carried out : Nil

10. Patents : Nil

11. Technology Transfer : Nil

12. Research publications : 04

13. No. of books published with details : 05 (Computer Programming, Embedded System, Computer Graphics, Computer Organization, Data structure and files)

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Jitendra Ranjitsingh Patil

2. Date of Birth : 04-10-1984

3. Educational Qualification : B.E. Information Technology

4. Work Experience :
   - Teaching : 4.5 Year
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Information Technology
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Data Communication, Object Oriented Technology Computer programming

7. Research guidance at
   - Master's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 02
   - National Conferences : 01
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 02

12. No. of books published with details : 01

Signature

COMPUTER ENGINEERING DEPARTMENT

FACULTY PROFILE

1. Name : Chaudhari Prachi P.

2. Date of Birth : 03-06-1989

3. Educational Qualification : B.E. (Comp)
   M.E. (CSE)

4. Work Experience :
   - Teaching : 3 years
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Computer Science & Engineering

6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Computer Networks, Compiler Construction, Microprocessor & Microcontroller Interfacing, Artificial Intelligence.

7. Research guidance at
   - Master's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : Nil
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name :Chetana Tulshidas Baviskar.

2. Date Of Birth : 20-08-1991

3. Educational Qualification : B.E. (Computer Engineering)
   M.E. (CSE Appear)

4. Work Experience :
   - Teaching : 1 Year 07 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Computer Science and Engineering
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Advanced Unix programming, Linux Lab, Management Information System, Web Programming Lab, Computer Programming-II (LAB)

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 01
   - National Conferences : 01
   - International Conferences : 01

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 01

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT

FACULTY PROFILE

1. Name : Dhanashree S. Tayade

2. Date Of Birth : 19-10-1985

3. Educational Qualification : M.E. (Computer Science & Engg.)

   B.E. (Computer Engineering)

4. Work Experience :
   - Teaching : 2 Year 07 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Computer Science and Engineering

6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Advanced Unix programming, Linux Lab, Dataware Housing and Mining, Computer Programming Lab.

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 00
   - International Journals : 01
   - National Conferences : 01
   - International Conferences : 01

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 01

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Vinaya Balu Savadekar

2. Date Of Birth : 12/09/1990

3. Educational Qualification : B. E. (Computer Engineering)

4. Work Experience :
   - Teaching : 7 Months
   - Research : Nil
   - Industry : 01 Year

5. Area of Specialization : Computer Science and Engineering

6. Subject Taught at P.G. level : Nil
   Subject Taught at U.G. level : Computer Programming, Advance Computer Architecture

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 01
   - International Journals : 00
   - National Conferences : 01
   - International Conferences : 00

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Sweta Pandey

2. Date Of Birth : 30/09/1990

3. Educational Qualification : Ph.D (Pursuing)
   M. Tech. (Information Technology)
   B.E. (Information Technology)

4. Work Experience :
   - Teaching : 3 Years
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Information Technology

6. Subject Taught at P.G. level : Nil
   Subject Taught at U.G. level : Computer Programming
   Data Structure
   Software Engineering & Project Management
   Discrete Structure & Graph Theory
   Artificial Intelligence & Neural Network
   JAVA
   Advance Development Language
   Management Information Sytem

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 00
   - International Journals : 07
   - National Conferences : 00
   - International Conferences : 00

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 07

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Mr. Paresh Dharmshil Sharma

2. Date of Birth : February 9th, 1985

3. Educational Qualification : M.Tech. (Software Systems)

   B.E. (Computer Engineering)

4. Work Experience :
   - Teaching : 06 Years 10 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Computer Engineering
6. Subject Taught at P.G. level : NIL

   Subject Taught at U.G. level : NIL
7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 03
   - International Journals : 06
   - National Conferences : 04
   - International Conferences : 05

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 06

12. No. of books published with details : NIL

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1.	Name	: Naresh Dnyaneshwar Kale
2.	Date of Birth	: July 21th, 1991
3.	Educational Qualification	: M.E. (Computer Science & Engg.) B.E. (Information Technology)
4.	Work Experience	:
	- Teaching	: 04 Months
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Computer Engineering
6.	Subject Taught at P.G. level	: NIL
	Subject Taught at U.G. level	: Database Management System, Computer Graphics.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 01
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 01
12.	No. of books published with details	: Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Shrutika Shailendra Mahajan

2. Date Of Birth : 19/01/1991

3. Educational Qualification : B. E. (Computer Engineering)

4. Work Experience :
   - Teaching : 15 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Computer Science and Engineering

6. Subject Taught at P.G. level : Nil
   Subject Taught at U.G. level : Advance Computer Networks(TH)
   Java Programming (TH+PR)
   System Programming Lab

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 00
   - International Journals : 02
   - National Conferences : 00
   - International Conferences : 00

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 02

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Archana Raosaheb Shinde

2. Date Of Birth : 25-06-1990

3. Educational Qualification : M.E. (Computer Engineering)

   : B.E. (Computer Engineering)

4. Work Experience
   - Teaching : Nil
   - Research : Nil
   - Industry : 1.8 Years

5. Area of Specialization : Computer Engineering

6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level :Nil

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in

   International Journals : 02
   National Conference : 01

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 02

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1. Name : Tejashri Patil

2. Date Of Birth : 1/6/1989

3. Educational Qualification : B.E.(Computer Engineering)

4. Work Experience :
   - Teaching : 2 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Computer Engineering

6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Nil

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : Nil
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

COMPUTER ENGINEERING DEPARTMENT
FACULTY PROFILE

1.	Name	: Sana Deshmukh
2.	Date Of Birth	: 1/6/1989
3.	Educational Qualification	: B.E.(Computer Engineering)
4.	Work Experience	:
	- Teaching	: 2 Months
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Computer Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Nil
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1. NAME : Dr.**Suralkar S. R.**

2. Date Of Birth : 28/10/1966

3. Educational Qualification : BE (Electronics)
   ME (Control & Instru.)
   Ph.D

4. Work Experience (Years) :
   - Teaching : 26Yrs
   - Research : 07 Yrs.
   - Industry : -
   - Others : -

5. Area Of Specializations : Image processing and pattern recognition.

6. Subject Teaching At
   - Under graduation Level : Electronics Measurement, Digital Tech. and App.
   - Post Graduate Level : Advanced Instrumentation System, IP&PR

7. Research Guidance :
   - ❖ Master's : 09
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : --
     - ❖ International Journals : 22
     - ❖ Conference : 13

8. Projects Carried Out : 01

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 22

12. No. Of Books Published -
    With Details : -

Signature

FACULTY PROFILE

1. NAME : **Deshmukh M.P.**

2. Date Of Birth : 20/06/1966.

3.Educational Qualification : BE (Electronics),
ME (Control & Instru.)
Ph.D (E&TC)

4. Work Experience (Years) :
- Teaching : 26Yrs
- Research : -
- Industry : -
- Others : Patent Filed

5. Area Of Specializations : E&TC

6. Subject Teaching At
- Under graduation Level : AE, ECD, EEE,ECM,SDC,ECA
- Post Graduate Level : Microelectronic Circuit Design

7. Research Guidance :
- ❖ Master's : 04
- ❖ Ph.D. : -
- No. of paper published in :-
  - ❖ National Journals : -
  - ❖ International Journals : 5
  - ❖ Conference : 3

8. Projects Carried Out : -

9. Patents : One filed

10.Technology Transfer : -

11. Research Publications : 05

12. No. Of Books Published -
With Details : -

Signature

FACULTY PROFILE

1. NAME : Adokar D. U.

2. Date Of Birth : 31/03/1965.

3.Educational Qualification : BE (Electronics),
ME (Electronics)
Ph.D (Persuing)

4. Work Experience (Years) :
- Teaching : 28Yrs
- Research : -
- Industry : -
- Others : -

5. Area Of Specializations : Multimedia Processing

6. Subject Teaching At
- Under graduation Level : DTA, MP, MPI, EEEE, Analog Electronics
- Post Graduate Level : DSD, MPMC

7. Research Guidance :
  - ❖ Master's : 03
  - ❖ Ph.D. : -
- No. of paper published in :-
  - ❖ National Journals : -
  - ❖ International Journals : 5
  - ❖ Conference : 3

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published -
With Details : -

Signature

FACULTY PROFILE

1. NAME : **DESHMUKH V. M.**

2. Date Of Birth : 17/06/1965

3. Educational Qualification : B.E.(Electronics),
M.E.(Control Systems)

4. Work Experience (Years) :
   - Teaching : - 26Yrs
   - Research : -
   - Industry : -
   - Others : - 7 Yrs (Visiting lecturer)

5. Area Of Specializations : Electromagnetic & signal system

6. Subject Teaching At
   a. Under graduation Level : EME,NAS, ADSP
   b. Post Graduate Level :

7. Research Guidance :
   - ❖ Master's : 01
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : - 02
     - ❖ International Journals : - 01
     - ❖ Conference : - 14

8. Projects Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 01

12. No. Of Books Published -
    With Details :

Signature

FACULTY PROFILE

1. NAME : **Kazi Nafees Ahmad M**.

2. Date Of Birth : 22/06/1972

3. Educational Qualification : B.E(Electronics),
ME (Electronics)
Ph.D (Persuing)

4. Work Experience (Years) :
   - Teaching : 18Yrs
   - Research : -
   - Industry : 3Yrs
   - Others : -

5. Area Of Specializations : T.V. Engg, Computer networks

6. Subject Teaching At
   - Under graduation Level : CCN, TNM

Post Graduate Level : Advanced Computer Network,Parellel Computing

7. Research Guidance :
   - ❖ Master's : 05
   - ❖ Ph.D. : -

No. of paper published in :-
   - ❖ National Journals : -
   - ❖ International Journals : 05
   - ❖ Conference : 14

8. Projects Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - 03 i) CCN ii)AICA iii) LIC
With Details :

Signature

FACULTY PROFILE

1. NAME : **Wani Amol C.**

2. Date Of Birth : 30/07/1976

3. Educational Qualification : B.E.(Electronics),
M.E. (Electronics)

4. Work Experience (Years) :
   - Teaching : 16 Yrs
   - Research : -
   - Industry : -
   - Others : -

5. Area Of Specializations : Basic Electronics, Circuit Design and Communication.

6. Subject Teaching At
   - Under graduation Level : SSDC I, SSDC II, EEEE, ECD etc.
   - Post Graduate Level : Microelectronics Circuit Design

7. Research Guidance :
   - ❖ Master's : 02
   - ❖ Ph.D. : -

No. of paper published in :-
   - ❖ National Journals : -
   - ❖ International Journals : 03
   - ❖ Conference : 06

8. Projects Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 03

12. No. Of Books Published 02

With Details : Elements of Electrical Electronics Engineering. Prakash Publication
Electronics Circuit Design – Prakash Publication

Signature

FACULTY PROFILE

1. NAME : **Karode Atul H.**

2. Date Of Birth : 01/06/1976

3 Educational Qualification : M.E (Digital Electronics),

4. Work Experience (Years) :
   - Teaching : 14 Yrs
   - Research : -
   - Industry : 2Yrs
   - Others : -

5. Area Of Specializations : - Image processing and pattern rec.

6 Subject Teaching At
   - Under graduation Level : Digital Electronics& Logic Design, CDIT
   - , EM, Industrial Management.
   - Post Graduate Level : Advanced Instrumentation System, IP&PR, Advance Digital Instrumentation

7. Research Guidance :
   - ❖ Master's : 12
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : -
     - ❖ International Journals : 14
     - ❖ Conference : 08

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : 14

12. No. Of Books Published - With Details :

Signature

FACULTY PROFILE

1. NAME : **Dr.Zope Pankaj H.**

2. Date Of Birth : 24/06/1975

3. Educational Qualification : Ph.D (E&TC)
ME (Digital Electronics),
B.E(Indust. Electronics),
C-DAC

4. Work Experience (Years) :
   - Teaching : 15
   - Research :
   - Industry : 01
   - Others : -

5. Area Of Specializations : Electronics and Nano Electronics and Nano Technology

6 Subject Teaching At
   - Under graduation Level : Microprocessor and Microcontroller, Embedded System
   - Post Graduate Level : VLSI-D,ADSP

7. Research Guidance :
   - ❖ Master's : - 15
   - ❖ Ph.D. : -

No. of paper published in :-
   - ❖ National Journals : -
   - ❖ International Journals : 20
   - ❖ Conference : 22

8. Projects Carried Out : 06

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 20

12. No. Of Books Published With Details : 01

Signature

FACULTY PROFILE

1. NAME : Surendra P.Ramteke.

2. Date of Birth : 31.03.1979

3. Educational Qualification: M.E (Digital Electronics)
BE E&TC, PhD (Persuing)

4. Work Experience (Years) :
- Teaching : 12.6Yrs
- Research : -
- Industry : -
- Others : -

5. Area Of Specializations : Digital Image processing

6 Subjects Teaching At
- Under graduation Level : Radiation&Microwave Techniques,Analog Communication,Digital Electronics,digital Image Processing , Microprocessor, Communication System I
- Post Graduate Level: Advanced Digital Communication, Digital Systrem Design

7. Research Guidance :
- ❖ Master's : 09
- ❖ Ph.D. : -

No. of paper published in :-
- ❖ National Journals : -
- ❖ International Journals : 09
- ❖ Conference : 13

8. Projects Carried Out : 01

9. Patents : -

10.Technology Transfer : -

11. Research Publications : 09

12. No. Of Books Published - 01
With Details :

Signature

FACULTY PROFILE

1. NAME : Sunil K. Khode

2. Date Of Birth : 01.01.1979

3. Educational Qualification :
M.E(Digital Electronics.)

4. Work Experience (Years) :
- Teaching : 10.10 Yrs
- Research : -
- Industry : -
- Others : -

5. Area Of Specializations : Digital Electronics

6 Subject Teaching At
Under graduation Level : Analog & Digital Electronics,IED,Digital Communication,Information Theory & Coding Tech.,NL,PE , EEEE

- Post Graduate Level : -

7. Research Guidance :
- Master's : -
- Ph.D. : -

No. of paper published in :-
- National Journals : -
- International Journals : 03
- Conference : 08

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published
With Details :

Signature

FACULTY PROFILE

1. NAME : Deshmukh Mayuri T.

2. Date Of Birth : 23-09-84

3. Educational Qualification : M.E E&TC (Digital electronics)

4. Work Experience (Years) :
   - Teaching : 9 Yrs.
   - Research : -
   - Industry : -
   - Others : -
   -

5. Area Of Specializations :- - Digital Electronics

6.Subject Teaching At
   - Under graduation Level : Telematics,EEE,DC, LIC, CS-1,IM
   - Post Graduate Level : -

7. Research Guidance : -
   - ❖ Master's : -
   - ❖ Ph.D. : -

No. of paper published in :-
   - ❖ National Journals : Nil
   - ❖ International Journals : 03
   - ❖ Conference : 02

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : 03

12. No. Of Books Published With Details : -

Signature

FACULTY PROFILE

1. NAME : Mr.Ashish R Bari

2. Date Of Birth : 26-04-81

3. Educational Qualification : M.E(Digital Electronics)

4 Work Experience (Years) :

- Teaching : 8.10Yrs
- Research : -
- Industry : -
- Others : -
-

5. Area Of Specializations :- -

6.Subject Teaching At

- Under graduation Level : EEE , ECM ,AICA , LIC, CSII, ADE , EEEE
- Post Graduate Level :

7. Research Guidance :

- ❖ Master's :
- ❖ Ph.D. :

No. of paper published in :-

- ❖ National Journals : -
- ❖ International Journals : -
- ❖ Conference : 04

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : 04

12. No. Of Books Published -
With Details :

Signature

FACULTY PROFILE

1. NAME : Dipeeka R. Patil

2. Date Of Birth : 25-06-1981

3. Educational Qualification : M.E(Digital Electronics)

4. Work Experience (Years) :
   - Teaching : 10 years
   - Research : -
   - Industry : 1.5 years
   - Others : -

5. Area Of Specializations : Digital Electronics

6.Subject Teaching At
   Under graduation Level : FCS, EEEE, NAS, AC
   - Post Graduate Level : -

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : -
     - ❖ International Journals : 02
     - ❖ Conference : 02

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : 02

12. No. Of Books Published -
    With Details :

Signature

FACULTY PROFILE

1. NAME : Priyanka M. Shanbhag

2. Date Of Birth : 30/ 04/ 1988
3. Educational Qualification : M.E. (Digital Electronics)
4. Work Experience (Years) :
   - Teaching : 7 Yrs
   - Research : -
   - Industry : -
   - Others : -

5. Area Of Specializations : - Digital Electronics

6. Subject Teaching At
   Under graduation Level : ADE, EEEE, SS I
   Post Graduate Level : -

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : -
     - ❖ International Journals : 03
     - ❖ Conference : 02

8. Projects Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 01

12. No. Of Books Published -
    With Details : -

Signature

FACULTY PROFILE

1. NAME : Shailendra A.Hingonekar

2. Date Of Birth : 06/03/1969

3. Educational Qualification: B.E(E&Tc)
M.Tech (Electronics Design Technology)

4. Work Experience (Years) :
- Teaching : 15Yrs
- Research : -
- Industry : 07Yrs
- Others : -

5. Area Of Specializations : Electronics design technology

6. Subject Teaching At
Under graduation Level : FOC , TV&CE, Automotive Electronics
- Post Graduate Level :

7. Research Guidance :
- ❖ Master's : -
- ❖ Ph.D. : -
- No. of paper published in :-
  - ❖ National Journals : -
  - ❖ International Journals : 01
  - ❖ Conference : 02

8. Projects Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 01

12. No. Of Books Published -
With Details : -

Signature

FACULTY PROFILE

1. NAME : Akshada B Sapkal

2. Date Of Birth : 27/10/1987

3. Educational Qualification : M.E (Digital electronics)

4. Work Experience (Years) :
   - Teaching : 06
   - Research : -
   - Industry :
   - Others : -

5. Area Of Specializations : Digital electronics

6.Subject Teaching At
   Under graduation Level : EEE, Telematics, DTA
   - Post Graduate Level :

7. Research Guidance :
   - ❖ Master's :
   - ❖ Ph.D. :
   - No. of paper published in :-
     - ❖ National Journals : Nil
     - ❖ International Journals : 02
     - ❖ Conference : 01

8. Projects Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 02

12. No. Of Books Published -
    With Details :

Signature

FACULTY PROFILE

1. NAME : Ranjeetsingh Surendrasingh Kalsi

2. Date Of Birth : 14/06/1986

3. Educational Qualification : BE (Electronics & Communication)

4. Work Experience (Years) :
   - Teaching : 4.5 Years
   - Research : -
   - Industry :
   - Others : -

5. Area Of Specializations : Electronics & Communication

6.Subject Teaching At
   Under graduation Level : SAT-COMM
   - Post Graduate Level :

7. Research Guidance :
   - ❖ Master's :
   - ❖ Ph.D. :
   - No. of paper published in :-
     - ❖ National Journals : 01
     - ❖ International Journals : 01
     - ❖ Conference : 01

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published -
    With Details : -

Signature

FACULTY PROFILE

1. NAME : Yogesh S Santwani

2. Date Of Birth : 04/05/1988

3. Educational Qualification : M.E. (Digital Electronics)

4. Work Experience (Years) :
   - Teaching : 6 YrS
   - Research : -
   - Industry : 0.5Yrs
   - Others : -

5. Area Of Specializations : Electronics Measurements, Communication, Antenna

6.Subject Teaching At
   Under graduation Level : Electronics Machines & Industrial Electronics , NAS,LIC, FOC, AVE
   - Post Graduate Level :

7. Research Guidance :
   - ❖ Master's :
   - ❖ Ph.D. :
   - No. of paper published in :-
     - ❖ National Journals : Nil
     - ❖ International Journals : 01
     - ❖ Conference : 01

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published -
    With Details : -

Signature

FACULTY PROFILE

1. NAME : Kunal Kishore Pandey

2. Date Of Birth : 01/03/1984

3. Educational Qualification : M.E (DE)

4. Work Experience (Years) :
   - Teaching : 6.6 Yrs
   - Research : -
   - Industry :
   - Others : -

5. Area Of Specializations : Digital Electronics

6.Subject Teaching At
   Under graduation Level : EMC,AE,EMIE,RMT,DC, SSDCI, AVE, DIP, IP, DSP
   - Post Graduate Level :

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : -
     - ❖ International Journals : 02
     - ❖ Conference : 03

8. Projects Carried Out : -Image fusion using DWT and FDCT

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published -
    With Details : -

Signature

FACULTY PROFILE

1. NAME : Khan Sadik H

2. Date Of Birth : 24/11/1983

3. Educational Qualification :

B.E. Hons. (E&TC)
M.Tech(VLSI Design)

4. Work Experience (Years) :

- Teaching : - 8
- Research : -
- Industry : -
- Others : -

5. Area Of Specializations : VLSI Design

6 Subject Teaching At
Under graduation Level : IETR , PE,MP, ED-I, ED-II, VLSI,

- Post Graduate Level : -

7. Research Guidance :

- ❖ Master's : -
- ❖ Ph.D. : -

No. of paper published in :-

- ❖ National Journals : 01
- ❖ International Journals : 02
- ❖ Conference : 15

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -0

12. No. Of Books Published
With Details :02 I) EDC II) CS

Signature

FACULTY PROFILE

1. **NAME** : Charansingh Ashok Patil
2. **Date of Birth** : 22/05/1984
3. **Educational Qualification** : M.E (Appear)
4. **Work Experience(Years)** :
   - **Teaching :** 2.5 Yrs
   - **Research :** -
   - **Industry :** -
   - **Others :** -
5. **Area Of Specialization** : Digital Electronics
6. **Subject Teaching At** : -

   Under graduation level : -
   - **Post graduation level**
7. **Research Guidance**
   - ❖ **Master's** : -
   - ❖ **Ph.D** : -
     - **No. of paper published in**
       - ❖ **National Journals** : -
       - ❖ **International Journals** : 01
       - ❖ **Conference** : -
8. **Project Carried Out** : -
9. **Patents** : -
10. **Technology Transfer** : -
11. **Research Publications** : 01
12. **No. Of Books Published With Details** : -

Signature

FACULTY PROFILE

1. NAME : Priynka Devendrasing Girase

2. Date of Birth : 16/04/1991

3.Educational Qualification : BE (Electronics & Telecommunication)
M.E (Persuing)

4.Work Experience(Years) :

- **Teaching :** 2.5 Yrs
- **Research :** -
- **Industry :** -
- **Others :** -

5. Area Of Specialization : Digital Electronics

6. Subject Teaching At : -

Under graduation level : VLSI, SSDC II, PE, ECM, NAS

- **Post graduation level**

7.Research Guidance

- **Master's** : -
- **Ph.D** : -
  - **No. of paper published in**
    - **National Journals** : -
    - **International Journals** : 01
    - **Conference** : 01

8. Project Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 01

12. No. Of Books Published With Details : -

Signature

FACULTY PROFILE

1. NAME : Sarang V. Patil

2. Date Of Birth : 03/04/1989.

3.Educational Qualification : BE(Electronics& Telecommunication),

M.Tech.(Control Systems)

4. Work Experience (Years) :
- Teaching : 0.25Yrs
- Research : -
- Industry : -
- Others : -

5. Area Of Specializations : Control Systems

6. Subject Teaching At
- Under graduation Level : FCS
- Post Graduate Level :

7. Research Guidance :
  - ❖ Master's : -
  - ❖ Ph.D. : -
- No. of paper published in :-
  - ❖ National Journals : -
  - ❖ International Journals : -
  - ❖ Conference : -

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published -
With Details : -

Signature

FACULTY PROFILE

1. NAME : Prasad M. Khadke

2. Date Of Birth : 11/09/1988.

3.Educational Qualification : BE(Electronics& Telecommunication), M.E.(VLSI & Embedded Systems)

4. Work Experience (Years) :
   - Teaching : 0.3Yrs
   - Research : -
   - Industry : -
   - Others : -

5. Area Of Specializations : VLSI & Embedded Systems

6. Subject Teaching At
   - Under graduation Level : Digital Signal Processors
   - Post Graduate Level :

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : -
     - ❖ International Journals : 01
     - ❖ Conference : 01

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : 01

12. No. Of Books Published - With Details : -

Signature

FACULTY PROFILE

1. NAME : Sagar S. Chavan

2. Date Of Birth : 18/02/1991.

3.Educational Qualification : BE(Electronics& Telecommunication),

M.E.(VLSI & Embedded Systems)

4. Work Experience (Years) :
   - Teaching : 0.3Yrs
   - Research : -
   - Industry : -
   - Others : -

5. Area Of Specializations : VLSI & Embedded Systems

6. Subject Teaching At
   - Under graduation Level : Fiber Optic Communication
   - Post Graduate Level :

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : -
     - ❖ International Journals : -
     - ❖ Conference : -

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published -
    With Details : -

Signature

FACULTY PROFILE

1. NAME : Sukruti S. Taori

2. Date Of Birth : 12/04/1992.

3.Educational Qualification : BE(Electronics& Telecommunication),

M.E.(Microwave)

4. Work Experience (Years) :
- Teaching : 0.3Yrs
- Research : -
- Industry : -0.3Yrs
- Others : -

5. Area Of Specializations : Microwave

6. Subject Teaching At
- Under graduation Level : SS III, CP III
- Post Graduate Level :

7. Research Guidance :
  - ❖ Master's : -
  - ❖ Ph.D. : -
- No. of paper published in :-
  - ❖ National Journals : -
  - ❖ International Journals : 01
  - ❖ Conference : -

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : 01

12. No. Of Books Published -
With Details : -

Signature

ELECTRICAL ENGINEERING DEPARTMENT

PROFILE OF FACULTY

1. Name : Dr. Praesh J. Shah
2. Date of Birth : 11/08/1967
3. Educational Qualification: Ph.D. (Electrical Engineering)
   M.E. Electrical Engineering (P.E.)
   BE (Industrial Electronics)
4. Work Experienced:
   a. Teaching : 26 Years
   b. Research : 05 Years
   c. Industry : 01 Years
   d. Other : NIL
5. Area of Specialization : Power Quality, Power Electronics & VLSI Design
   Subjects teaching at UG level : Power Electronic, Analog & Digital Electronics
   Subjects teaching at PG level : DSP
6. Research's Guidance Master's : 07
   PhD : Nil
7. No. of paper published in
   a. National journal : 01
   b. Internal national journal : 15
   c. International Conference : 10
   d. National Conference : 19
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 16
12. No. of book published with detail: 07

Signature

PROFILE OF FACULTY

1. Name : Dr. P. V. Thakre
2. Date of Birth : 19/07/1970
3. Educational Qualification: Ph.D. (Energy Engineering)
   M. Tech. Energy Engineering
   BE (Electronics Engineering)
4. Work Experienced:
   a. Teaching : 20 Years
   b. Research : 06 Years
   c. Industry : NIL
   d. Other : NIL
5. Area of Specialization : Solar Photo Voltaic
   Subjects teaching at UG level : NA, IDC
   Subjects teaching at PG level : DSP
6. Research's Guidance Master's : 04
   PhD : Nil
7. No. of paper published in
   a. National journal : Nil
   b. Internal national journal : 07
   c. International Conference : 06
   d. National Conference : 01
8. Project carried out : 01
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 13
12. No. of book published with detail : Nil

Signature

PROFILE OF FACULTY

1. Name : Vijay S Pawar
2. Date of Birth : 08/04/1971
3. Educational Qualification: BE Electrical, ME (Power System)
4. Work Experienced:
   a. Teaching : 22 Years
   b. Research : Nil
   c. Industry : Nil
   d. Other : Nil
5. Area of Specialization: Electrical Power System
   Subjects teaching at UG level: CS, PSDP, IEE
   Subjects teaching at PG level: PSD, PSOT

6 Research's Guidance Master's : 04
PhD : Nil

7 No. of paper published in
   a. National journal : Nil
   b. Internal national journal : 04
   c. International Conference : 05
   d. National Conference : 09

Project carried out : 01
Patents : Nil
Technology Transfer: Nil
Research publication: 09

12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : M Mujtahid Ansari
2. Date of Birth : 11/10/1973
3. Educational Qualification: BE Electrical, ME (EPS)
4. Work Experienced:
   - a Teaching : 17 Years
   - b Research : Nil
   - c Industry : 02 Year, 8 Month
   - d Other
5. Area of Specialization : Electrical Power System
   - Subjects teaching at UG level : EM/C-I, EM/C-II , PSS, PSOC & EAC
   - Subjects teaching at PG level : PSD,HVPT
6. Research's Guidance Master's : 03
   - PhD : Nil
7. No. of paper published in
   - a. National journal : Nil
   - b. Internal national journal : 09
   - c. Internal national Conference : 03
   - d. National Conference : 02
8. Project carried out : 01(MODROBS)
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 09
12. No. of book published with detail : 01, Element of Electrical Engineering Vrinda Publication, Jalgaon.

Signature

PROFILE OF FACULTY

1. Name : Suhas Manohar Shembekar
2. Date of Birth: 31/08 /1976
3. Educational Qualification: BE Electrical, ME (EPS)
4. Work Experienced:
   a. Teaching : 17 Years
   b. Research : Nil
   c. Industry : Nil
   d. Other : Nil
5. Area of Specialization : Electrical Power System
   Subjects teaching at UG : PS-II, PSOC, SGP, PSDP ,EIED
   Subjects teaching at PG level : PSMC,FACTS&PQ
6. Research's Guidance Master's : 02
   PhD : Nil
7. No .of paper published in
   a. National journal : 02
   b. Internal national journal : 14
   c. Internal national Conference : 08
   d. National Conference : 02

8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 26
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Dhanesh S. Patil
2. Date of Birth : 23 /07 /1983
3. Educational Qualification: ME (EPS) Pursuing
   BE Electrical
4. Work Experienced:
   a. Teaching : 08 Year
   b. Research : Nil
   c. Industry : Nil
   d. Other : Nil
5. Area of Specialization : Electrical Power System
   Subjects teaching at UG level: EEM, HVE, NT, EM-II
   Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil
   PhD : Nil
7. No .of paper published in
   a. National journal : Nil
   b. Internal national journal : 02
   c. Internal national Conference : Nil
   d. National Conference : Nil
8. Project carried out : Nil
9 . Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 02
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Mahajan Nilesh Suresh
2. Date of Birth: 17/05/1986
3. Educational Qualification: M.E. (EPS)
   BE Electrical
4. Work Experienced:
   a. Teaching : 04 & Half Year
   b. Research : Nil
   c. Industry : 01 Year
   d. Other : Nil
5. Area of Specialization : Electrical Power System
   Subjects teaching at UG level: PE, CMPS, IDC
   Subjects teaching at PG level: Power system Planning & Reliability, Computer Methods on Power System
6. Research's Guidance Master's : Nil
   PhD : Nil
7. No. of paper published in
   a. National journal : Nil
   b. Internal national journal : 08
   c. Internal national Conference : 02
   d. National Conference : 01

8. Project carried out : Nil
9 . Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 04
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Swapnil S. Bhuskute
2. Date of Birth: 24/08/1990
3. Educational Qualification: ME Electrical Power System
   BE Electrical
4. Work Experienced:
   a. Teaching : 3 Year
   b. Research : Nil
   c. Industry : Nil
   d. Other : Nil
5. Area of Specialization : Electrical Power System
   Subjects teaching at UG level: EMD, BEDC, IDC (Pr.) , CS (Pr.) SGP (Pr.).
   Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil
   PhD : Nil
7. No. of paper published in
   a. National journal : 01
   b. Internal national journal : 03
   c. Internal national Conference : 01
   d. National Conference : 01

8. Project carried out : Nil
9 . Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 03
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Miss. Sanmeet Kaur S. Chhabra
2. Date of Birth: 27/02/1992
3. Educational Qualification: B.E. (Electrical)
4. Work Experienced:
   a. Teaching : 01 Years
   b. Research: Nil
   c. Industry : Nil
   d. Other : Nil
5. Area of Specialization Electrical

   Subjects teaching at UG level: EM-I, PE (Pr.), ADE(PR), CP/Matlab (lecture+pr), PSDP(tu)

   Subjects teaching at PG level: Nil
6. . Research's Guidance Master's : Nil

   PhD : Nil
7. No. of paper published in
   a. National journal : Nil
   b. Internal national journal : Nil
   c. International Conference : Nil
   d. National Conference : Nil
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Miss. Nikita Sapkar
2. Date of Birth: 22/12/1992
3. Educational Qualification: B.E. (Electrical)
4. Work Experienced:
   a. Teaching : 01 Years
   b. Research : Nil
   c. Industry : Nil
   d. Other : Nil
5. Area of Specialization Electrical

   Subjects teaching at UG level: IOM, HVE (Pr.), Software Application(pr), EDS(pr),EW(Pr.) Em/c-II(Pr.), BEDC

   Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil
   PhD : Nil
7. No. of paper published in
   a. National journal : Nil
   b. Internal national journal : Nil
   c. International Conference : Nil
   d. National Conference : Nil
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : A. R. Khan
2. Date of Birth: 17/09/1989
3. Educational Qualification: BE Electrical
4. Work Experienced:
   a. Teaching : 01 Years
   b. Research : Nil
   c. Industry : Nil
   d. Other : Nil
5. Area of Specialization : Electrical

   Subjects teaching at UG level: SA-I, SS-III, IEE (PR.), SA-I(Pr), SS-III(Pr)

   Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil

   PhD : Nil
7. No. of paper published in
   a. National journal : 00
   b. Internal national journal : 00
   c. Internal national Conference : 00
   d. National Conference : 00

8. Project carried out : Nil
9 . Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Miss. N.D. Bhole
2. Date of Birth: 28/10/1992
3. Educational Qualification: ME (EPS) Pursuing
   BE Electrical
4. Work Experienced:
   a. Teaching : 06 Months
   b. Research : Nil
   c. Industry : Nil
   d. Other : Nil
5. Area of Specialization : Electrical Power System
   Subjects teaching at UG level: ED, PSS(Pr), WP-II
   Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil
   PhD : Nil
7. No. of paper published in
   a. National journal : 00
   b. Internal national journal : 00
   c. Internal national Conference : 00
   d. National Conference : 00

8. Project carried out : Nil
9 . Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Miss. Priyanka S. Patil
2. Date of Birth: 12/08/1992
3. Educational Qualification: ME (EPS) (Pursuing)
   BE Electrical
4. Work Experienced:
   a. Teaching : 06 Months
   b. Research : Nil
   c. Industry : Nil
   d. Other : Nil
5. Area of Specialization : Electrical Power System
   Subjects teaching at UG level: SA-I (Pr.)
   Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil
   PhD : Nil
7. No. of paper published in
   a. National journal : 00
   b. Internal national journal : 00
   c. Internal national Conference : 00
   d. National Conference : 00

8. Project carried out : Nil
9 . Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Lokesh N. Londhe
2. Date of Birth: 23/04/1993
3. Educational Qualification: M.Tech (PE & PS) (Pursuing)
   BE Electrical
4. Work Experienced:
   a. Teaching : 06 months
   b. Research : Nil
   c. Industry : Nil
   d. Other : Nil
5. Area of Specialization : Power Electronics and Power System
   Subjects teaching at UG level: BEDC (TH & PR)
   Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil
   PhD : Nil
7. No. of paper published in
   a. National journal : 00
   b. Internal national journal : 00
   c. Internal national Conference : 00
   d. National Conference : 00

8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

FACULTY PROFILE

1. Name : Dr. Umesh S. Bhadade
2. Date of Birth : 16/08/1971
3. Educational Qualification : B.E., M.E. (Electronics), PhD(Electrical Engg.)
4. Work Experience :
   - Teaching : 22 Years
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Data Compression

6. Subject Taught at P.G. level : Software Project Management, Digital System Design

   Subject Taught at U.G. level : Computer Network, Programming Paradigm & Methodology, Microprocessor (8085/8086/80386), Microcontrollers, Software Engineering, Data Structure

7. Research guidance at
   - Master's level : 5
   - Ph.D. level : 07 + 02

   No. Papers published/presented in
   - National Journal : Nil
   - International Journal : 11
   - National Conferences : 15
   - International Conferences : 16

8. Projects carried out : 01

9. Patents :01 (filed)

10. Technology Transfer : Nil

11. Research publications : 42

12. No. of books published with details : --

Signature

FACULTY PROFILE

1. Name : Sandeep Jagannath Patil

2. Date of Birth : 16/09/1980

3. Educational Qualification : **ME (CSE)**
   BE (IT)

4. Work Experience :
   - Teaching : 11 Years 6 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Computer Science and Engg.

6. Subject Taught at P.G. level : Nil
   Subject Taught at U.G. level : Internet Security, Computer Network, Cryptography & Network Security, E-Commerce, Programming Paradigm & Methodology, Web Design

7. Research guidance at
   - Master's level : Nil
   - Ph.D. level : Nil

   No. Papers published/presented in
   - National Journal : Nil
   - International Journal : 09
   - National Conferences : 03
   - International Conferences : 03

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 09

12. No. of books published with details : 03
    1. Title - : Computer Network
       Publication: Prakash Publication, Jalgaon
    2. Title - : Advanced Computer Network
       Publication: Prakash Publication, Jalgaon
    3. Title - : Computer Communication Network
       Publication: Prakash Publication

Signature

FACULTY PROFILE

1.	Name	: Archana K. Bhavsar
2.	Date of Birth	: 22/02/1977
3.	Educational Qualification	: **M. Tech (CSE),** **B.E. (Computer Engg.)**
4.	Work Experience	:
	- Teaching	: 11 Years 6 Months
		: 3 Years 4 Months as a Programmer
	- Research	: Nil
	- Industry	: Nil
5.	Area Specialization	: Computer Science & Engg.
6.	Subject Taught at P.G. level	: Parallel Computing
	Subject Taught at U.G. level	: Object Oriented Modeling & Design , Software Engineering, Data Communication, Programming Paradigm & Methodology,
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. papers published in	
	- National Journals	: Nil
	- International Journal	: 02
	- National Conferences	: 03
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. books published with details	: 03
	Title -	: Object Oriented Modeling and Design
	Publications	: Prakash Publication, Jalgaon
	Title -	: Software Engineering
	Publications	: Prakash Publication, Jalgaon
	Title -	: Computer Network
	Publications	: Prakash Publication, Jalgaon

Signature

FACULTY PROFILE

1. Name : Mr. Nitin Pundlik Jagtap

2. Date of Birth : 31/05/80

3. Educational Qualification : **M.E. (CSE)**
   B.E. (I T)

4. Work Experience :
   - Teaching : 8 years 11 Months
   - Research : Nil
   - Industry : 1 year 5 month.

5. Area Specialization : Computer Science and Engg.

6. Subject Taught at P.G. level : Nil
   Subject Taught at U.G. level : Cloud Computing,Enterprise Resource Planning, Industrial Management and Economics Database Management System, Information Theory, Management Information System, System Programming, Artificial intelligence and Neural Network, Embedded System, Data ware housing and Mining, Programming Paradigm and Methodology, Discrete Structure & Graph Theory.

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. Papers published in
   - National Journals : 04
   - International Journal : 09
   - National Conferences : 02
   - International Conferences : 02

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications :17

12. No. of Books published with details : 01) Implementation of Data watcher for Data Leakage Detection system Lambert Publication, Germany
    02) Data ware house and Mining Prakash Publication

Signature

FACULTY PROFILE

1. Name : Mr. S.H.Rajput

2. Date of Birth : 26/10/1984

3. Educational Qualification : **M.E. (CSE)**
   B.E. (Computer)

4. Work Experience :
   - Teaching : 7 Year 1 Months
   - Research : Nil
   - Industry : Nil

5. Area Specialization : Computer Engineering

6. Subject Taught at P.G. level : Nil
   Subject Taught at U.G. level : Digital System and Microprocessor, Theory of Computer Science, Software Metrics and Quality Assurance, Microprocessor and Microcontroller interfacing.

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. papers published in
   - National Journals : Nil
   - International Journals : 02
   - National Conferences : 04
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. books published with details : Nil

Signature

FACULTY PROFILE

1.	Name	: Mr. Rohidas B.Sangore
2.	Date of Birth	: 18/09/1985
3.	Educational Qualification	: M Tech (IT) B.E. (IT)
4.	Work Experience	:
	- Teaching	: 6 Years 11 Months
	- Research	: Nil
	- Industry	: 3 Months
5.	Area Specialization	: Information Technology
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Enterprise Resource Planning, ERP&SAP, Operating System, Mobile Computing, E-commerce, Data Communication, Computer Organization, Multimedia Technique, & Industrial Management and Economics
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
No.	Papers published in	
	- National Journals	: Nil
	- International Journal	: 06
	- National Conferences	: 03
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. Books published with details	: Nil

Signature

FACULTY PROFILE

1. Name : Prashant Chandrakant Harne

2. Date of Birth : 12/01/1988

3. Educational Qualification : M Tech CSE, BE (CSE)

4. Work Experience :
   - Teaching : 5 years 11Months
   - Research : Nil
   - Industry : Nil.

5. Area Specialization : Computer Science and Engg.

6. Subject Taught at P.G. level : Nil
   Subject Taught at U.G. level : System Programming
   Management Information System
   Artificial Intelligence & Neural Network
   Enterprise Resource Planning

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. Papers published in
   - National Journals : Nil
   - International Journals : 04
   - National Conferences : 02
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. Books published with details : Nil

Signature

FACULTY PROFILE

1.	Name	: Harshal Rajas Kotwal
2.	Date of Birth	: 23/05/1986
3.	Educational Qualification	: **ME IT,** B.E. (IT)
4.	Work Experience	:
	- Teaching	: 6 years and 6 months
	- Research	: Nil
	- Industry	: Nil.
5.	Area Specialization	: Information Technology
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Object Oriented Technology Computer Graphics & Multimedia Management Information System Principles of Management
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. Papers published in	
	- National Journals	: 1
	- International Journals	: 3
	- National Conferences	: 1
	- International Conferences	: 1
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 5
12.	No. Books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Shambhu Kumar Singh
2.	Date of Birth	: 14/09/1990
3.	Educational Qualification	: **M.E. (CSE), B.E. (I.T)**
4.	Work Experience	:
	- Teaching	: 3 Years, 6 Months
	- Research	: Nil
	- Industry	: 5 months
5.	Area Specialization	: Information Technology.
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Data Structures, Advanced Unix Programming, Data Warehousing and Mining
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. Papers published in	
	- National Journals	: Nil
	- International Journals	: 07
	- National Conferences	: Nil
	- International Conferences	: 01
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 07
12.	No. Books published with details	: Nil

FACULTY PROFILE

1. Name : Pravin Keshav Patil

2. Date of Birth : 31/08/1991

3. Educational Qualification : **M.E. (CSE)**
   B.E. (CSE)

4. Work Experience :
   - Teaching : 2 Years 4 months
   - Research : Nil
   - Industry : 0 months

5. Area Specialization : Information Technology.

6. Subject Taught at P.G. level : Nil
   Subject Taught at U.G. level : DSM, CO, Operating System, Web Design, ADL, Linux, E Commerce, DWM.

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. Papers published in
   - National Journals : Nil
   - International Journals : 07
   - National Conferences : Nil
   - International Conferences : 03

8. Projects carried out : Nil
9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 07

12. No. Books published with details : Nil

Signature

FACULTY PROFILE

1.	Name	: Mayur S. Patil
2.	Date of Birth	: 13/05/1991
3.	Educational Qualification	: **M.E. (CSE)** Appear **B.E. (I T)**
4.	Work Experience	:
	- Teaching	: 6 Month
	- Research	: Nil
	- Industry	: 0 months
5.	Area Specialization	: Information Technology.
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Soft Skills-III, Microprocessor and Microcontroller Interfacing Lab
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. Papers published in	
	- National Journals	: Nil
	- International Journals	: 01
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. Books published with details	: Nil

Signature

MECHANICAL ENGGINEERING DEPARTMENT

FACULTY PROFILE

1. Name : **Dr. Dheeraj Sheshrao Deshmukh**.
2. Date of Birth : 10/09/1974
3. Educational Qualification : Ph.D. in Mechanical Engineering
4. Work Experience :
   - Teaching : 19 Years
   - Research : 0 Years
   - Industry : Nil
5. Area of Specialization : Thermal Engineering
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Engg. Graphics, EDEME, EME, Fluid Mechanics. Applied Thermodynamics, Heat Transfer, Turbo Machines, Automobile Engineering, RAC
7. Research guidance at
   - Masters's level : 4
   - Ph.D. level : 10

   No. of papers published in
   - National Journals : Nil
   - International Journals : 28
   - National Conferences : 03
   - International Conferences : 19
8. Projects carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publications : 50
12. No. of books published with details : 01

Signature

FACULTY PROFILE

1. Name : **Er. N. K. Patil**.

2. Date of Birth : 23/09/1969

3. Educational Qualification : M. Tech (Energy Mgt.),
   M.E. (Machine Design)
   M B A (Marketing)
   Ph.D Pursing

4. Work Experience :
   - Teaching : 21 Years
   - Research : 0 Years
   - Industry : 02 Years

5. Area of Specialization : Design, Thermal, Management
6. Subject Taught at P.G. level : MTD, CMMD

   Subject Taught at U.G. level : Engg. Graphics, Mechanics, EME, TOM-I, MMM, OR.,EDEME

7. Research guidance at
   - Masters's level : 10
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 01
   - International Journals : 03
   - National Conferences : 13
   - International Conferences : 09

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 02
12. No. of books published with details : 06

Signature

FACULTY PROFILE

1. Name : **Krishna Shrivastava**.

2. Date of Birth : 07 / 11 / 1973

3. Educational Qualification : M.E. Mech. Engg. (Thermal Power)
   Ph.D. (Pursuing)

4. Work Experience :
   - Teaching : 17 Years
   - Research : Nil
   - Industry : 01

5. Area of Specialization : Thermal Power
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Engg. Graphics, EDEME, EME, HTMT, Turbo Machinery's, RAC, Thermodynamics

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 00
   - International Journals : 03
   - National Conferences : 10
   - International Conferences : 05

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 18

12. No. of books published with details : 01

Signature

FACULTY PROFILE

1. Name : Dr.**Sanjay Pratapsingh Shekhawat**

2. Date of Birth : 03/ 05/74

3. Educational Qualification : Ph.D.

4. Work Experience :
   - Teaching : 16 Years
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Energy
6. Subject Taught at P.G. level : IACS, Mechatronics

   Subject Taught at U.G. level : EME, Theory of Mechanics-I, Theory of Mechanics-II, Automobile Eng.

7. Research guidance at
   - Masters's level : 05
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 02
   - International Journals : 10
   - National Conferences : 02
   - International Conferences : 08

8. Projects carried out : 01

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 10

12. No. of books published with details : 01

Signature

FACULTY PROFILE

1. Name : **P.G. Damle**.
2. Date of Birth : 08 / 10 / 1973
3. Educational Qualification : M. E. (M/c Design)
4. Work Experience :
   - Teaching : 15 Years
   - Research : Nil
   - Industry : 01
5. Area of Specialization : Design
6. Subject Taught at P.G. level : Vibration Engg., DSM

   Subject Taught at U.G. level : Engg. Graphics, Machine Design-I, Machine Design-II, EDEME
7. Research guidance at
   - Masters's level : 10
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 00
   - International Journals : 01
   - National Conferences : 05
   - International Conferences : 02
8. Projects carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publications : 02
12. No. of books published with details : 01

Signature

FACULTY PROFILE

1. Name : **Devendra B. Sadaphale**.

2. Date of Birth : 01 / 07 / 76

3. Educational Qualification : M. E. (M/c Design)

4. Work Experience :
   - Teaching : 15 Years
   - Research : Nil
   - Industry : 01

5. Area of Specialization : Machine Design
6. Subject Taught at P.G. level : AMED, OTD, MTD

   Subject Taught at U.G. level : Fluid Mechanics, Material science, Applied Thermodynamics, Engg. Metallurgy.

7. Research guidance at
   - Masters's level : 07
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 01
   - International Journals : 04
   - National Conferences : 01
   - International Conferences : 01

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1. Name : **Prashant N. Ulhe**.

2. Date of Birth : 09/ 03/1974

3. Educational Qualification : M. E. (M/c Design)

4. Work Experience :
   - Teaching : 12Years
   - Research : Nil
   - Industry : 05

5. Area of Specialization : Machine Design
6. Subject Taught at P.G. level : Tribology, OTD

   Subject Taught at U.G. level : Engg. Graphics, Strength of Material, Mechanical Vibration, Machine Design-II.

7. Research guidance at
   - Masters's level : 07
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 02
   - International Journals : 08
   - National Conferences : 08
   - International Conferences : 03

8. Projects carried out : Nil

9. Patents : Nil

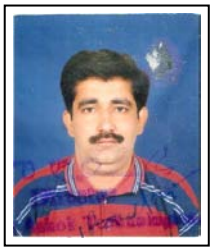
10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

FACULTY PROFILE



1. Name : **Mahesh Vedprakash Rawlani**

2. Date of Birth : 7th June1970

3. Educational Qualification : M.E. (Mech) (APS)

4. Work Experience :
   - Teaching : 20Years
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Advance Production System
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Engg. Graphics, Engg. Thermodynamics, PBM, NACM, IE, OR.

7. Research guidance at
   - Masters's level : 01
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 00
   - International Journals : 02
   - National Conferences : 05
   - International Conferences : 02

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : 12

Signature

FACULTY PROFILE

1. Name : **Pradeep M. Solanki**

2. Date of Birth : 06/10/81

3. Educational Qualification : M.E. Mechanical (CAD/CAM)

4. Work Experience :
   - Teaching : 08Years
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : CAD/CAM
6. Subject Taught at P.G. level : CMMD, Robotics

   Subject Taught at U.G. level : EDEME, Engg. Thermodynamic, NACM, CAD/CAM, Robotics, Finite element Analysis, Mechatronics

7. Research guidance at
   - Masters's level : 08
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 06
   - National Conferences : 05
   - International Conferences : 07

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1. Name : **Dr. Prashant Pandit Bornare**

2. Date of Birth : 01/06/1979.

3. Educational Qualification : Ph.D (Management**)** B.E. Mech.
   MBA (Marketing & HRD), M.E.(Mechannical)

4. Work Experience :
   - Teaching : 09Years
   - Research : Nil
   - Industry : 03 Years

5. Area of Specialization : Management, Mechanical
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Internal combustion Engine, MMM, PBM, Automobile Engineering, Industrial Engineering

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 03
   - International Journals : 03
   - National Conferences : 03
   - International Conferences : 03

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 03

12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1. Name : **Ajay. R. Bhardwaj**

2. Date of Birth : 05 / 07 / 1968

3. Educational Qualification : B.E. Production
   ME Mechanical (Machine Design)

4. Work Experience :
   - Teaching : 09 Years
   - Research : Nil
   - Industry : 07 Years

5. Area of Specialization : Machine Design
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Manufacturing Engineering-I, Manufacturing Engineering-II.

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 01
   - International Journals : 07
   - National Conferences : Nil
   - International Conferences : 01

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 09

12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1.	Name	: **P. D. Patil**
2.	Date of Birth	: 30 / 04 / 1980.
3.	Educational Qualification	: M. E. Mechanical (CAD/CAM)
4.	Work Experience	:
	- Teaching	: 08Years
	- Research	: Nil
	- Industry	: 01
5.	Area of Specialization	: CAD/CAM
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Engg. Graphics, Engg. Thermodynamics, CAD/CAM, FEA, PPE, AT, EDEME
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: 03
	- International Journals	: 01
	- National Conferences	: 01
	- International Conferences	: 01
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1. Name : **Chandan Krishna Mukherjee**

2. Date of Birth : 09th. March, 1963.

3. Educational Qualification : B.Sc. Engg. (Mechanical Engineering)
   MBA (Finance & Industrial Management)

4. Work Experience :
   - Teaching : 07Years
   - Research : Nil
   - Industry : 06 Years

5. Area of Specialization : Mechanical
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Engg. Thermodynamics, NACM, IE, PBM, MMM, Automobile, Robotics, Soft skill, Machine Drawing

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 03
   - National Conferences : 02
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1. Name : **Mahesh V Kulkarni**

2. Date of Birth : 23/07/1979.

3. Educational Qualification : M.Tech. (Heat Power Engg)

4. Work Experience :
   - Teaching : 07 Years
   - Research : Nil
   - Industry : 03 Years

5. Area of Specialization : Thermal
6. Subject Taught at P.G. level : Advance Thermal

   Subject Taught at U.G. level : Engg. Thermodynamics, Applied Thermodynamics, Turbo machinery, RAC

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 02
   - National Conferences : Nil
   - International Conferences : 05

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1.	Name	: Dipak Chandrakant Talele
2.	Date of Birth	: 19/06/1987.
3.	Educational Qualification	: M.Tech. (CAD/CAM)
4.	Work Experience	:
	- Teaching	: 02 years
	- Research	: Nil
	- Industry	: 09 month
5.	Area of Specialization	: CAD/CAM
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: FEA&S, TOM-II
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: 00
	- International Journals	: 03
	- National Conferences	: 03
	- International Conferences	: 08
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1. Name : **Jagruti Ramesh Surange**

2. Date of Birth : 20/11/1982.

3. Educational Qualification : B.E. (Production s/w)

4. Work Experience :
   - Teaching : 03 Year
   - Research : Nil
   - Industry : 01 Year

5. Area of Specialization : Production
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Manufacturing Engg.-I, Manufacturing Engg.-II.,MMM

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 00
   - International Journals : 02
   - National Conferences : 04
   - International Conferences : 02

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1. Name : **Akhilesh V. Rajput**

2. Date of Birth : 06/1/1989.

3. Educational Qualification : B.E (mechanical), ME (pursuing)

4. Work Experience :
   - Teaching : 1.5Years
   - Research : Nil
   - Industry : 02Year

5. Area of Specialization : Machine Design
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : EDEME, Computer Graphics

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : 02
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1. Name : **Swapnil A. Rajput**

2. Date of Birth : 17/02/1988.

3. Educational Qualification : B.E (mechanical), ME (pursing)

4. Work Experience :
   - Teaching : 01Years
   - Research : Nil
   - Industry : 1.5Year

5. Area of Specialization : Machine Design
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level Power Plant Engineering, AT

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : 01
   - International Journals : Nil
   - National Conferences : Nil
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Vishal S.Rana

2. Date of Birth: 15/12/1980

3. Educational Qualification: M.Com, M.B.A (Marketing), Ph.D (Mgmt Sci)

4. Work Experienced:

    1. Teaching : 9.11 Years
    2. Research : Nil
    3. Industry : 0.7 Months
    4. Other : Nil

5. Area of Specialization: Marketing

6. Subjects teaching at UG level: NIL

   Subjects teaching at PG level: Organizational Behavior-I & II, Global Marketing Management, Retail Management & Consumer Behavior, Cases in Marketing.

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in a. National journal : 03

b. International journal : 16

c. National Conference : 13

d. International Conference: 05

8. Project carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publication : 11

12. No. of book published with detail: Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Pankajkumar Ambadas Anawade

2. Date of Birth: 05/07/1982

3. Educational Qualification: B.E (Mech), M.B.A (Mktg)

4. Work Experienced:

   1. Teaching : 05 Years and 07 Months
   2. Research : Nil
   3. Industry : 2.5 Years
   4. Other : Nil

5. Area of Specialization: Marketing

6. Subjects teaching at UG level: NIL

   Subjects teaching at PG level: Introduction to Operation Management, Quantitative Techniques, Legal Aspects Of Business, Service Marketing, Indian Commercial Laws, Supply Chain Management, Service marketing.

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in a. National journal : 07
b. International journal: 03
c. National Conference : 07
d. International Conference : 03

08. Project carried out : Nil
09. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 04
12.No. of book published with detail: Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Harshal A.Salunkhe

2. Date of Birth: 28/07/1985

3. Educational Qualification: B.Sc (Chem), M.B.A (Fin)

4. Work Experienced:

   1. Teaching : 8 Year
   2. Research : Nil
   3. Industry : Nil
   4. Other : Nil

5. Area of Specialization: Finance

6. Subjects teaching at UG level: Financial Management, Financial Accounting, Management Science.

   Subjects teaching at PG level: Financial Management, Corporate Social Responsibility, Tax Management, Family Business Management, Financial Derivatives, Bank Management, International Financial Management

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in a. National journal : 02
b. International journal: 10
c. National Conference : 12
d. International Conference: 04

08. Project carried out : Nil
09. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 14
12.No. of book published with detail: Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Dr.Richa A.Modiyani

2. Date of Birth: 30/04/1987

3. Educational Qualification: B.B.S, M.B.A (Fin), PhD (Mgmt)

4. Work Experienced:

   1. Teaching : 07 Years
   2. Research : Nil
   3. Industry : Nil
   4. Other : Nil

5. Area of Specialization: Finance

6. Subjects teaching at UG level: NIL

   Subjects teaching at PG level: Financial Management, Business Accounting, Managerial Economics, Management Accounting, Strategic Management, Management Practices, Case Studies in Finance

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. of paper published in a. National journal : Nil

b. Internal national journal: 01

c. Conference : 01

08. Project carried out : Nil

09. Patents : Nil

10. Technology Transfer : Nil

11. Research publication : Nil

12. No. of book published with detail: Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Mukesh Bhaskar Ahirrao

2. Date of Birth : 24/06/1984

3. Educational Qualification : M.Com, M.B.A (Fin.), Ph.D Pursuing

4. Work Experienced:

    1. Teaching : 4 Years 6 Months
    2. Research : Nil
    3. Industry : 3 Years 4 Months
    4. Other : Nil

5. Area of Specialization : Finance & Marketing

6. Subjects teaching at UG level: Nil

Subjects teaching at PG level: Entrepreneurship & Project Management, Global Economic Scenario, Managerial Economics, Marketing Research & Business Analytics, Investment & Portfolio Management, Marketing Management, Case Studies in Financial Management, Product & Brand Management, Practical Aspect of Business.

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in a. National journal : 03

b. International journal : 10

c. Conference : 03

12. Project carried out : Nil

13. Patents : Nil

14. Technology Transfer : Nil

15. Research publication : Nil

12. No. of book published with detail : Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name: Faroza A. Kazi

2. Date of Birth: 16/02/1978

3. Educational Qualification: M.P.M, M.B.A (HRM)

4. Work Experienced:

    1. Teaching : 3 yrs & 6 months
    2. Research : Nil
    3. Industry : 2 yrs
    4. Other : 4 yrs Teaching as Lecturer in Engg.

5. Area of Specialization : HRM

6. Subjects teaching at UG level:

Industrial Mgmt (E&TC Engg.), Industrial Org. & Mgmt (Electrical Engg.), Industrial Mgmt & Economics (Comp/IT Engg.)

Subjects teaching at PG level:

Management Science, Business Research Methods, Information Technology for Managers, E-commerce, Industrial Relation & Trade Union, HR Legislations, Labour Welfare & Administration, Mgmt. Information System & ERP & Cases in HRM

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in
- a. National journal : Nil
- b. International journal : 02
- c. National Conference : 03
- d. International Conference : 05

16. Project carried out : 24 (MBA)
17. Patents : Nil
18. Technology Transfer : Nil
19. Research publication : 08

12. No. of book published with detail: Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Dr. Saroj B. Patil

2. Date of Birth: 28/05/1974

3. Educational Qualification: B.Sc.(computer), M.C.M, Ph.D

4. Work Experienced:

    1. Teaching : 10 months
    2. Research : Nil
    3. Industry : Nil
    4. Other : Nil

5. Area of Specialization: HRM

6. Subjects teaching at UG level: Nil

Subjects teaching at PG level: Human Resource Management, Information Technology for Manager, E-commerce and Excellence Management

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in a. National journal : Nil

b. International journal : 04

c. National Conference : 02

d. International Conference: 01

20. Project carried out : Nil

21. Patents : Nil

22. Technology Transfer : Nil

23. Research publication : Nil

12. No. of book published with detail: Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Ms.Sanjivani B.Lokhande

2. Date of Birth: 30/05/1987

3. Educational Qualification: B.Sc.(Bio-chem), M.B.A.(HR), Ph.D Pursuing

4. Work Experienced:

    1. Teaching : 2 year
    2. Research : 1 year
    3. Industry : Nil
    4. Other : Nil

5. Area of Specialization: HRM

6. Subjects teaching at UG level:Human Resource Management , Business Law ,Entrepreneurship & Project Management ,Communication Skills ,Organizational Behaviour ,Corporate Social Responsibility & Corporate Governance ,Managerial economics

Subjects teaching at PG level: Human Resource Management ,Strategic Human Resource Management ,Industrial Relation & Labour welfare ,Sales & Distribution ,Legal Aspects in Business

7.Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in a. National journal : Nil

b. International journal : Nil

c. National Conference : 01

d. International Conference: Nil

24. Project carried out : Nil

25. Patents : Nil

26. Technology Transfer : Nil

27. Research publication : Nil

12. No. of book published with detail: Nil Signature

VIII.FEE

A) Details of fee, as approved by Shikshan Shulka Samiti, for the instauration.

2015-16

Sr.No.	Branch	Tution fee
	UG Courses	
1	Chemical Engineering	RS.64036
2	Civil Engineering	RS.64036
3	Computer Engineering	Rs.64036
4	Mechanical Engineering	Rs.64036
5	Electrical Engineering	Rs.64036
6	Electronics and Tele-comm.Engineering	Rs.64036
7	Information Technology Engineering	Rs.64036
8	Bio – Technology	Rs.64036
	PG Courses	
1	ME Civil Engineering (Environmental)	Rs.64036
2	ME Mechanical Engineering (Machine Design)	Rs.64036
3	ME E & TC (digital)	Rs.64036
4	ME Computer Sci.Engineering	Rs.64036
5	M.B.A.	Rs.64036

B) Time schedule for payment of fee the entire programme.

As per Admission rule Government of Maharashtra all fees for the entire programme. Should be remitted at the time of admission.

C) No. of Fee Waivers granted with amount and name of students.

NA

D) Number of scholarship offered by the institute, duration and amount

NA

E) Criteria for fee waivers/scholarship.

NA

F) Estimated cost of Boarding and Lodging I Hostels .

Rs.27000/- For lodging and boarding both yearly.

IX. ADMISSION

A) Number of seats sanctioned with the year of approval.

Sr.	Branch	Year		
		2013-14	2014-15	2015-16
1	Chemical Engineering	30	30	30
2	Civil Engineering	120	120	120
3	Computer Engineering	120	120	120
4	Mechanical Engineering	120	120	120
5	Electrical Engg.	60	60	60
6	Electronics and Tele-comm. Engg.	120	120	120
7	Information Technology	60	60	60
8	Bio-Technology	30	30	30
	Total	**660**	**660**	**660**
	PG Courses			
01	ME Civil Engg. (Environmental)	18	18	18
02	ME Mechanical Engg. (Machine Design)	18	18	18
03	ME E&TC (Digital Electronics)	18	18	18
04	ME Computer Sci. & Engg.	18	18	18
05	ME Electrical (Electrical Power System)	18	18	18
	Total	**90**	**90**	**90**
06	M.B.A.	60	60	60
	Total	**60**	**60**	**60**

B) Number of students admitted under various categories each year in the last four years.

	UG									
Year	Open	SC	ST	NT1	NT2	NT3	VJ	OBC	SBC	Total
2013-14	210	54	13	15	25	05	26	296	21	665
2014-15	152	56	09	17	14	09	15	320	18	610
2015-16	138	45	14	14	15	09	13	306	18	572

	PG									
Year	Open	SC	ST	NT1	NT2	NT3	VJ	OBC	SBC	Total
2013-14	40	06	03	02	00	04	00	29	03	87
2014-15	105	02	00	01	01	00	02	35	00	146
2015-16	43	03	00	00	00	01	00	11	00	58

C) Number of applications received during last two years for admission under Management Quota and number admitted.

Sr.	Year	Application received	Admitted Number
1	2013-14	138	123
2	2014-15	175	98
3	2015-16	150	70

X. Admission Procedure (UG COURSES)

A) Mention the admission test being followed, name and address of the Test Agency and its URL (website).

Sr.	Admission Test	Name and Address of Test Agency	URL (Website)
1	MHT-CET	Director of Technical Education, Maharashtra State 3, Mahapalika Marg, Mumbai -1	www.dte.org.in
2	JEE	CBSE, New Delhi	

B) Number of seats allotted to different Test Qualified candidates separately [JEE/CET (State conducted test/University tests)/Association conducted test]

2015-2016

Sr.	MH-CET/JEE State Conducted test	AI(CET/JEE)	Management Quota(CET / JEE)
1	65% (429 Seats)	15% (99 Seats)	20% (132 Seats)

C) Calendar for admission against management/vacant seats 2015-16

Sr. No.	Particular	Institute level Seats
1.	Sale of Information Broacher	08/06/2015
2.	Last date for submission of application.	30/06/2015
3.	Admission counseling & conformation of admission	01/07/2015 to 05/07/2015

X. Admission Procedure (PG COURSES)

RULES & REGULATIONS FOR M.E. COURSE

1. The postgraduate degree in Engineering consisting of 2 years (4 semesters) shall be designated as Master of Engineering in prescribed branches
2. A candidate may be permitted to register him/er self for the M.E. degree under the faculty of Engineering & Technology of North Maharashtra University, Jalgaon only if the candidate holds a Bachelor's Degree in Engineering/Technology of North Maharashtra University, Jalgaon or its equivalent by AICTE, and North Maharashtra University, Jalgaon.
3. Preference will be given to graduates of North Maharashtra University, Jalgaon.
4. The students shall be admitted to second term of first year if his/her first term is granted.
5. The students shall be admitted to second year if his/her second term of first year is granted. However he/she will not be allowed to submit his/her thesis/ dissertation unless he/she has cleared all the Theory papers and has completed all the presentations of first term of second year.
6. Every students will be required to produce a record of laboratory work in the form of journal, duly certified for satisfactory completion of the Term Work by the concerned teacher and head of the department.
7. A student whose term is not granted on account of unsatisfactory attendance/ term work is required to repeat the semester.

The policy of refund of the fee, in case of withdrawal, should be clearly notified.

The candidate who has been provisionally admitted may cancel admission by submitting as application in duplicate, in the prescribed pro forma – O and may request for refund of fees. The refund of fees as applicable shall be made in due course. It is made clear that such application for cancellation will be considered if and only if the admission is confirmed by paying the prescribed tuition fee and other fees in full and by submitting the original documents. Refund shall be made after deduction of the cancellation charges as shown below:

1. In the event of student/candidate withdrawing before the starting of the course, the waitlisted candidates should be given admissions against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees one thousand only) shall be refunded and returned by the Institution/University to the student/candidate withdrawing from the programme.
2. Should a student leave after joining the course and if the seat consequently falling vacant has been filled by another candidate by the last date of admission, the Institution must return the fee collected with proportionate deductions of monthly fee and proportionate hostel rent, where applicable.

XI. CRITERIA AND WEIGHTAGES FOR ADMISSION

A) Each criteria with its respective weightages i.e. Gate examination marks & qualifying examination marks etc.

2 Eligibility Criteria:

2.1 Eligibility criteria for Maharashtra State Candidate and Outside Maharashtra State Candidate:

Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Mathematics and Chemistry/Biotechnology /Biology/ Technical Vocational subject

AND

Secured minimum **50 % marks** (minimum **45 % marks**, in case of Backward class categories and Persons with Disability candidates belonging to Maharashtra State only) in **the subjects**

Physics, Mathematics and Chemistry/Biotechnology/Biology/ Technical Vocational subject added together.

AND

Obtained a **positive Composite score*** i.e., marks obtained after adding 50% of JEE (Main)2014 (Paper 1) marks and 50% of normalized Standard XII (Board or Equivalent Examination) marks in Physics, Chemistry and Mathematics.

Note: -1) * - The details for calculating positive Composite score shall be notified separately.
2) Refer Rule No 2.11 regarding Rounding off of percentage of marks for deciding the eligibility, if applicable.

2.2 Eligibility Criteria for All India Candidates:

Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Mathematics and Chemistry/Biotechnology /Biology/ Technical Vocational subject

AND

Secured minimum **50 % marks** (minimum **45 % marks,** in case of Backward class categories and Persons with Disability candidates belonging to Maharashtra State only) in **the subjects Physics, Mathematics and Chemistry/Biotechnology/Biology/ Technical Vocational subject** added together.

AND

Obtained All India Rank in JEE (Main) 2014 (Paper 1) given by CBSE

Note: 1) Maharashtra Candidates eligible as per rule 2.1 and 2.2 shall submit single Application and Option form for the CAP for both Maharashtra State Seats and All India Seats. Such candidates will be given best single allotment through CAP as per inter-se-merit.
2) Refer Rule No 2.11 regarding Rounding off of percentage of marks for deciding the eligibility, if applicable

2.3 Eligibility Criteria for Foreign National/PIO/Children of Indian workers in the Gulf countries/ Children of NRI

Candidate should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Mathematics and Chemistry/Biotechnology/Biology/ Technical Vocational subject

AND

Secured minimum **50 % marks** in **the subjects Physics, Mathematics and Chemistry/Biotechnology/Biology/ Technical Vocational subject** added together.

Note :-

- The eligibility of the candidates passing the HSC (Std. XII) or equivalent examination from a school/college/Examination Board situated outside India shall be further decided by the University Authorities to which the candidate is admitted. Hence such candidates are advised to get their eligibility verified by the respective University Authorities before seeking admission to the Engineering courses in the State of Maharashtra.
- The candidate belonging to this type is not required to appear for the JEE Main 2014(Paper 1)
- Refer Rule No 2.11 regarding Rounding off of percentage of marks for deciding the eligibility, if applicable.

2.4 Eligibility criteria for GoI Nominees:

Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent

examination with subjects English, Physics, Mathematics and Chemistry/Biotechnology /Biology/ Technical Vocational subject

AND

Secured minimum **50 % marks** (minimum **45 % marks,** in case of Backward class categories and Persons with Disability candidates of respective States) in **the subjects Physics, Mathematics and Chemistry/Biotechnology/Biology/ Technical Vocational subject** added together.

AND

Obtained All India Rank in JEE (Main) 2014 (Paper 1) given by CBSE

Note: -

Refer Rule No 2.11 regarding Rounding off of percentage of marks for deciding the eligibility, if applicable.
The candidate belonging to this type is required to appear for the JEE (Main) 2014 (Paper 1).

2.5 Eligibility criteria for J & K Migrant candidates:

Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Mathematics and Chemistry/Biotechnology /Biology/ Technical Vocational subject

AND

Secured minimum **50 % marks** in **the subjects Physics, Mathematics and Chemistry/Biotechnology/Biology/ Technical Vocational subject** added together.

AND

Obtained All India Rank in JEE (Main) 2014 (Paper 1) given by CBSE

Note: -

Refer Rule No 2.11 regarding Rounding off of percentage of marks for deciding the eligibility, if applicable.
The candidate belonging to this type is required to appear for the JEE (Main) 2014 (Paper 1).

2.6 Eligibility criteria for MKB candidates:

In addition to the basic eligibility criterion mentioned in rule no. 2.1, candidates belonging to the Maharashtra Karnataka Disputed Border Area are required to fulfill following additional eligibility criterions.

- Candidates should be from such villages/towns, from the Maharashtra Karnataka disputed border areas, on which Maharashtra puts its claim.
- The candidate should produce the certificate that his/her father/mother/candidate himself/herself is a domicile of Karnataka in the disputed border area as specified in the Proforma G1/G2. OR The candidate should produce the domicile certificate of his/her father/mother/candidate himself/herself stating that he/she is a resident of a village.
- The candidate should have passed SSC (or equivalent) and/or HSC (or equivalent) from an Institution situate in the disputed border area. The candidate must produce a certificate from the Principal/Head Master of the College/School stating that the candidate has passed SSC/HSC (or equivalent) Examination from that Institution.
- Mother tongue of the candidate must be Marathi. The candidate must produce a certificate from the Principal/Head Master of the School from which he/she has passed the SSC (or

equivalent) Examination, stating that the candidate's Mother tongue is Marathi as per the original School record.

- Candidate should have passed SSC or HSC (or equivalent) Examination with Marathi as one of the subject.
- **Composite Score of MKB Candidates shall be calculated in the manner similar as applied to Maharashtra state board students considering he /she has passed HSC from Maharashtra board.**
- **Composite Score of MKB Candidates shall be calculated by mapping his or her HSC performance with Maharashtra state board.**

2.7 Eligibility criteria for Candidates who are sons/daughters of Defence Service personnel:

In addition to the basic eligibility criterion mentioned in rule no.2.1, candidates who satisfying any one of the following criteria as are eligible to seek admission against seats for sons/daughters of defence service personnel.

- Candidate is a son/daughter of ex-service personnel who is domiciled in Maharashtra State (Def-1).
- Candidate is a son/daughter of active service personnel who is domiciled in Maharashtra State (Def-2).
- Candidate is a son/daughter of active service personnel (Def -3)
  - Who is transferred to Maharashtra State but is not domiciled in Maharashtra State
  - Who is not domiciled in Maharashtra State but his/her family is stationed in Maharashtra State under the provision of retention of family accommodation at the last duty station on the grounds of children's' education, provided further that, such candidate should have appeared and passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination from a school/college situated in the State of Maharashtra.

Note: This provision is NOT available to the children of CIVILIAN STAFF who is working/ who has worked with the Indian Defence Services.

2.8 Eligibility criteria for Candidates who are Persons with Disability:

In addition to the basic qualification mentioned in rule no. 2.1, candidate who is suffering from any one of the following permanent disability is eligible to seek admission against seats for Persons with Disability candidates

- Candidate who is visually impaired (blind) candidate (type P1)
- Candidate who is speech & hearing impaired (deaf & dumb) candidate (type P2)
- Candidate who is with orthopedic disorders, learning disabilities, Dyslexia, Dyscalculia, Dysgraphica, Spastic (type P3)

Note: The certificate (Proforma F/F-1) should clearly state that the extent of disability is more than 40% and the disability is permanent in nature.

2.9 Other eligibility criteria for specialized branches of Engineering/Technology:

Candidates seeking admission to some special courses or under some special provisions have to fulfill the following additional eligibility criteria.

- **Admission to Mining Engineering course:**

Female candidates are not eligible for admission to Mining Engineering course.

2.10 Eligibility criteria of Candidates who have passed Diploma in Engineering/Technology and seeking admission to First Year of Engineering/Technology in Unaided Institutes:

Diploma holders should have passed the Diploma course in Engineering/Technology with minimum of 50% marks (45% marks in case of candidates of Backward class categories and Persons with Disability belonging only to Maharashtra State) and medium of instruction as English from the AICTE approved Diploma Institutes affiliated to State Boards of technical Education.

Note:

1. To resolve a tie i.e. more than one candidate securing equal aggregate marks in Final year of the Diploma examination, following order of preference shall be adopted: marks in Maths at SSC, Grand Total at SSC.
2. Eligible Diploma candidates (rule 2.10) shall be considered for Admission against the Institute level seats in **Unaided Private Institutes only**. The details of the admission process for filling seats are specified in Annexure-II.

2.11 Rounding off of percentage of marks for deciding eligibility for admission.

In case percentage, marks (converted out of 100) in the subjects **Physics, Mathematics and Chemistry/Biotechnology/Biology/ Technical Vocational subjects** added together at HSC (std.XII), comes in fraction then percentage of marks shall be rounded off as explained in the example for the purpose of deciding the eligibility of the candidate.

Example: - If the percentage of marks comes out to be 44.50% to 44.99% then it shall be rounded to 45% and if the percentage of marks comes out to be 44.01% to 44.49% shall be rounded to 44%.

General Notes:

1. In case the maximum marks in individual subject is other than 100, convert the marks out of 100 for individual subject but do not *round off* these marks. If the sum of the converted marks of three individual subjects without rounding off works out to be a figure with fraction then fraction up to two decimal places shall only be considered and the percentage of marks shall be calculated considering maximum marks as 300 and, If the percentage comes in fraction, rounding off shall be done as given in rule No. 2.11 to decide the eligibility.

   Example: If a candidate obtains 85 marks out of 200 in Physics, 76 marks out of 150 in Chemistry and 40 Marks out of 100 in Mathematics, then the sum of marks obtained works out to be 201 out of 450 marks. If it is converted out of 300, it works out to be 134.The % of marks comes out 44.6666 %.

   However if the marks in individual subjects are converted out of 100, then the marks are as 42.5 in Physics, 50.6666 in Chemistry and 40 in Mathematics. It means the sum of converted marks of individual subject is 133.1666, which is 133.16 up to two fractions. The % of marks comes out 44.38 % after rounding off it is 44%. Hence the candidate is not eligible for admission.

2. If **letter grades** are assigned instead of marks at SSC, HSC or its equivalent examination the candidate must obtain the certificate of conversion of letter of grades into marks from the competent authority where from the candidate has passed the examination. The candidate should produce such certificate at the time of submission of application form. The Eligibility shall be decided based on the equivalent marks submitted by such candidates.

Institute Level Seat and Vacant Seat.

1) Candidate passing the HSC (Std. XII) or its equivalent examination with subjects English, Physics, Chemistry and Mathematics and should have secured minimum 50% marks in General Category and reserve Category 45% marks in Physics, Chemistry and Mathematics added together.

2) Candidates passing Diploma in Engg. / Technology course from Maharashtra State:

Diploma holders who have passed the diploma course in Engineering/Technology with minimum of 50% marks and reserve Category 45% marks from the Polytechnics affiliated to MSBTE or AICTE approved autonomous Polytechnics in Maharashtra State.

B) Minimum level of acceptance, if any.

Eligibility criteria for Maharashtra State Candidate and Outside Maharashtra State Candidate-

Candidate should be an Indian National and should have passed the HSC (Std. XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Mathematics and Chemistry / Biotechnology / Biology / Technical Vocational subject

And

Secured minimum 50% marks (minimum 45% marks, in case of Backward class categories and Persons with Disability candidates belonging to Maharashtra State only) in the subjects

C) The cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years.

Sr.	Branch	2013-2014		2014-15		2015-16	
		CET	AIEEE	JEE (M.S. Seats)	JEE (AI Seat)	JEE (M.S. Seats)	JEE (AI Seat)
1	Civil	60	31	54	43	18	32
2	Chemical	52	53	49	25	15	32
3	Computer	42	45	39	26	15	24
4	Electrical	54	45	42	34	15	35
5	Electronics & Tele.	55	45	56	35	13	50
6	Information Technology	45	32	50	13	28	66
7	Mechanical	48	61	50	54	20	31
8	Bio-Tech.	45	13	46	08	08	44

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510408210] - Bio Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 30

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	35183	444872	EN15109111	GAUD BHAGYESH PRADIPRAO	Male	Type A	OBC	Amravati	NA	NA	64.67	AI	15000	05/07/2015	05/07/2015	Round 1	No
2.	43532	541364	EN15205598	KOLI VRUNDAVANI KAILAS	Female	Type A	SBC	North Maharashtra	NA	NA	63.33	AI	9533	04/07/2015	04/07/2015	Round 1	No
3.	74546	40.7146	EN15102674	KUBADE SHUBHAM SHRIKRUSHNA	Male	Type A	OBC	Amravati	NA	NA	47.67	GOBCO	10000	03/07/2015	03/07/2015	Round 1	No
4.	49006	56.8249	EN15206308	JADHAV LAXMAN ANIL	Male	Type A	DT/VJ	North Maharashtra	NA	NA	81.00	GOPENH	4000	03/07/2015	03/07/2015	Round 1	No
5.	58574	50.8959	EN15116080	SHARMA RAHUL GANESH	Male	Type A	Open	North Maharashtra	NA	NA	52.33	GOPENH	20000	02/07/2015	02/07/2015	Round 1	No
6.	62080	48.7816	EN15205693	BHAVSAR NILESH VILAS	Male	Type A	OBC	North Maharashtra	NA	NA	53.33	GOPENH	15000	02/07/2015	02/07/2015	Round 1	No
7.	63164	48.0628	EN15202192	SARDAR DINESH SAHEBRAO	Male	Type A	SC	North Maharashtra	NA	NA	67.33	GOPENH	9533	02/07/2015	02/07/2015	Round 1	No
8.	81740	35.4854	EN15201399	DANDGE NIKHIL VASANTRAO	Male	Type A	SC	North Maharashtra	NA	NA	50.67	GSCH	9533	04/07/2015	04/07/2015	Round 1	No
9.	72067	42.3758	EN15206714	PATIL AASHWINI GOPAL	Female	Type A	OBC	North Maharashtra	NA	NA	56.00	LOBCH	10000	05/07/2015	05/07/2015	Round 1	No
10.	70059	43.6641	EN15117332	LANJUDKAR SHRIYA KAILAS	Female	Type A	OBC	Amravati	NA	NA	68.33	LOBCO	42995	03/07/2015	03/07/2015	Round 1	No
11.	47351	57.9075	EN15183571	DIKSHA ANOOP PATIL	Female	Type A	OBC	North Maharashtra	NA	NA	71.67	LOPENH	42995	03/07/2015	03/07/2015	Round 1	No
12.	51744	55.0543	EN15183614	ADAKMOL SNEHA RAVINDRA	Female	Type A	SC	North Maharashtra	NA	NA	73.00	LOPENH	9533	03/07/2015	03/07/2015	Round 1	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510408210] - Bio Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 30

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
13.	41941	523429	EN15187831	PATIL KOMAL RAMKRUSHNA	Female	Type A	OBC	North Maharashtra	NA	NA	80.33	AI	23000	13/07/2015	13/07/2015	Round 2	No
14.	90061	27.872589565	EN15195174	RITESH VASUDEO CHAUDHARI	Male	Type A	OBC	North Maharashtra	NA	NA	46.33	GNT3H	30000	14/07/2015	14/07/2015	Round 2	No
15.	89457	28.509034085	EN15201073	DHANDE YOGESH ARUN	Male	Type A	OBC	North Maharashtra	NA	NA	45.33	GOBCH	35000	13/07/2015	13/07/2015	Round 2	No
16.	59948	50.05578341	EN15205576	MAHALE ASHWINI SHYAMKUMAR	Female	Type A	OBC	North Maharashtra	NA	NA	51.33	GOPENH	5000	11/07/2015	11/07/2015	Round 2	No
17.	97639	8.556110245	EN15205823	NANNAWARE VISHAL SAHEBRAO	Male	Type A	SBC	North Maharashtra	NA	NA	46.67	LNT1H	9533	12/07/2015	12/07/2015	Round 2	No
18.	80459	36.474234455	EN15184913	PATHAK MANISHA RAJESHWAR	Female	Type A	Open	North Maharashtra	NA	NA	52.00	LOPENO	20000	14/07/2015	14/07/2015	Round 2	No
19.	78669	37.887226055	EN15273994	PATIL HEMVANTA MADHUKAR	Female	Type A	OBC	Mumbai	NA	NA	56.33	GOPEN	1000	25/07/2015	25/07/2015	Counseling Round	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510408210] - Bio Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Admitted Against CAP

Quota : 11

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	47	56.150000000	EN15721089	PATIL ASHWINI JITENDRA	Female	Type A	OBC	North Maharashtra	NA	NA	48.67	ACAP	20000	14/08/2015	16/08/2015	Institute Level	No
2.	52	49.380000000	EN15716909	BHANGALE JITESH SANJAY	Male	Type A	OBC	North Maharashtra	NA	NA	45.00	ACAP	20000	05/07/2015	16/08/2015	Institute Level	No
3.	60	69.080000000	EN15723518	THAKUR ROHIT RAJENDRA	Male	Type A	Open	North Maharashtra	NA	NA	64.83	ACAP	25000	14/08/2015	20/08/2015	Institute Level	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510408210] - Bio Technology

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	30	19	0	19
2.	Against CAP		3	0	3
3.	Institute Level	0	0	0	0
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**30**	**22**	**0**	**22**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
Cut-Off Date for Uploading : 22/08/2015

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510408211T] - Bio Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 2

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	17580	82.27132597	EN15195216	MARIYAM SHOEB LEHERI	Female	Type A	Open	North Maharashtra	NA	NA	70.67	GOPENO	9533	13/07/2015	13/07/2015	Round 2	No
2.	45794	58.9838747	EN15206109	NETKAR TEJAS LAXMAN	Male	Type A	SC	North Maharashtra	NA	NA	50.33	GOPENO	9533	14/07/2015	14/07/2015	Round 2	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510408211T] - Bio Technology

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	2	2	0	2
2.	Against CAP		0	0	0
3.	Institute Level	0	0	0	0
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**2**	**2**	**0**	**2**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
Cut-Off Date for Uploading : 22/08/2015

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510450710] - Chemical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 27

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	25361	326767	EN15205796	PATIL MAYURI YOGESH	Female	Type A	OBC	North Maharashtra	NA	NA	50.00	AI	42995	04/07/2015	04/07/2015	Round 1	No
2.	36418	459852	EN15164265	YELNE MAYURI VIJAYRAO	Female	Type A	OBC	Nagpur	NA	NA	82.67	AI	42995	02/07/2015	02/07/2015	Round 1	No
3.	36954	465534	EN15185092	BHAVSAR PRANITA RAJENDRA	Female	Type A	OBC	North Maharashtra	NA	NA	74.67	AI	15000	02/07/2015	02/07/2015	Round 1	No
4.	79127	37.4783	EN15201141	ROHAN VILAS PATIL	Male	Type A	OBC	North Maharashtra	NA	DEF1	56.00	DEFO	42995	04/07/2015	04/07/2015	Round 1	No
5.	45070	59.4501	EN15205918	PATIL MAHENDRA JAYRAM	Male	Type A	OBC	North Maharashtra	NA	NA	50.67	GOBCH	5000	04/07/2015	04/07/2015	Round 1	No
6.	45375	59.2556	EN15188156	BORSE RAHUL RAVINDRA	Male	Type A	OBC	North Maharashtra	NA	NA	74.83	GOBCH	20000	04/07/2015	04/07/2015	Round 1	No
7.	39846	63.0875	EN15181246	PATIL BHAVESH PRAMOD	Male	Type A	OBC	North Maharashtra	NA	NA	76.00	GOPENH	20000	04/07/2015	04/07/2015	Round 1	No
8.	42294	61.3417	EN15205766	CHAVAN JIVAN SURESH	Male	Type A	DT/VJ	North Maharashtra	NA	NA	64.00	GOPENH	4000	02/07/2015	02/07/2015	Round 1	No
9.	43079	60.8014	EN15192067	GIRASE ABHIJITSING DARBARSING	Male	Type A	Open	North Maharashtra	NA	NA	69.00	GOPENH	30000	04/07/2015	04/07/2015	Round 1	No
10.	63294	47.9959	EN15206726	KOLI BHAVANA BHARAT	Female	Type A	SBC	North Maharashtra	NA	NA	61.67	LOPENH	9533	02/07/2015	02/07/2015	Round 1	No
11.	94936	20.5932	EN15190422	RASIKA CHOUDHARI	Female	Type B	OBC	North Maharashtra	NA	NA	49.67	LOPENH	42995	03/07/2015	03/07/2015	Round 1	No
12.	40565	62.5856	EN15158861	CHOUHAN KAJAL ASHOK	Female	Type A	OBC	Nagpur	NA	NA	72.67	LOPENO	20000	04/07/2015	04/07/2015	Round 1	No

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[510450710] - Chemical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 27

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
13.	41802	522266	EN15192287	PATIL JAYESH PRADIP	Male	Type A	OBC	North Maharashtra	NA	NA	46.00	AI	10000	13/07/2015	13/07/2015	Round 2	No
14.	60119	49.956695095	EN15195026	SAPKAL SAGAR TULSIDAS	Male	Type A	NT-B	North Maharashtra	NA	NA	50.00	GNT1O	9533	11/07/2015	11/07/2015	Round 2	No
15.	50641	55.762637705	EN15184188	TAYADE ASHWIN VIJAY	Male	Type A	SBC	North Maharashtra	NA	NA	57.00	GOBCO	9533	13/07/2015	13/07/2015	Round 2	No
16.	40412	62.68987125	EN15202950	THAKARE KULDEEP SANJAY	Male	Type A	OBC	North Maharashtra	NA	NA	54.67	GOPENH	20000	13/07/2015	13/07/2015	Round 2	No
17.	35421	66.270358275	EN15100489	LANDGE VISHAL RAJU	Male	Type A	OBC	Amravati	NA	NA	66.33	GOPENO	20000	13/07/2015	13/07/2015	Round 2	No
18.	52073	54.88265045	EN15206687	PATIL SAGAR ARUN	Male	Type A	OBC	North Maharashtra	NA	NA	50.00	GSTO	15000	12/07/2015	12/07/2015	Round 2	No
19.	53617	53.89274903	EN15188182	SHRIKHANDE PRATHAMESH PRABHAKAR	Male	Type A	OBC	North Maharashtra	NA	NA	53.67	LNT2H	20000	14/07/2015	14/07/2015	Round 2	No
20.	60848	49.530384665	EN15192443	SABE PANKAJ SATISH	Male	Type A	OBC	North Maharashtra	NA	NA	54.33	LSTH	3000	15/07/2015	15/07/2015	Round 2	No
21.	59567	50.27944578	EN15188119	RAJPUT SANTOSH SHARADBHAI	Male	Type B	Open	North Maharashtra	NA	NA	58.00	PHCH	55456	12/07/2015	12/07/2015	Round 2	No
22.	81183	35.935468845	EN15206342	NEVE SARANG RAVINDRA	Male	Type A	OBC	North Maharashtra	NA	NA	47.83	GOPEN	10000	26/07/2015	26/07/2015	Counseling Round	No
23.	96785	15.095520540	EN15206258	PATIL DEEPAK VINAYAK	Male	Type A	OBC	North Maharashtra	NA	NA	53.00	GOPEN	5000	29/07/2015	29/07/2015	Counseling Round	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510450710] - Chemical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Admitted Against CAP

Quota : 4

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	15	46.354230275	EN15719127	PATIL ANKIT RAJENDRA	Male	Type A	Open	North Maharashtra	NA	NA	57.67	ACAP	0	28/07/2015	16/08/2015	Institute Level	No
2.	57	67.329741970	EN15719047	MALANKIYA SHAILESH PREMJI BHAI	Male	OMS	Open	OHU	NA	NA	52.33	ACAP	10000	05/08/2015	16/08/2015	Institute Level	No
3.	44	64.150000000	EN15719102	PATIL NIVRUTTI SANTOSH	Male	Type A	OBC	North Maharashtra	NA	NA	62.33	ACAP	20000	26/07/2015	16/08/2015	Institute Level	No
4.	48	55.600000000	EN15719087	VARUN YADAV	Male	Type B	Open	North Maharashtra	NA	NA	57.67	ACAP	35000	08/08/2015	16/08/2015	Institute Level	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510450710] - Chemical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Institute Level Quota

Quota : 3

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	6	60.069943535	EN15718342	SAYYED TALEB SAYYED LAL	Male	Type A	Open	North Maharashtra	NA	NA	53.00	IL	35000	02/07/2015	16/08/2015	Institute Level	No
2.	17	45.356894455	EN15718147	SHAIKH WASIM SHAIKH NASIM	Male	Type A	Open	North Maharashtra	NA	NA	63.33	IL	38000	01/07/2015	16/08/2015	Institute Level	No
3.	46	58.000000000	EN15717845	AYAZ KHAN HASAN RAZA KHAN	Male	Type A	Open	North Maharashtra	NA	NA	58.33	IL	10000	06/08/2015	16/08/2015	Institute Level	No

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510450710] - Chemical Engineering

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	27	23	0	23
2.	Against CAP		4	0	4
3.	Institute Level	3	3	0	3
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**30**	**30**	**0**	**30**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
Cut-Off Date for Uploading : 22/08/2015

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510450711T] - Chemical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 2

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	18411	81.4369	EN15185071	PATIL BHATU SUNIL	Male	Type A	OBC	North Maharashtra	NA	NA	82.67	GOPENO	9533	04/07/2015	04/07/2015	Round 1	No
2.	22668	77.1968	EN15192027	BHAIRAV CHETANKUMAR CHATUR	Male	Type A	OBC	North Maharashtra	NA	NA	72.33	GOPENO	9533	04/07/2015	04/07/2015	Round 1	No

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[5104507 11T] - Chemical Engineering

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	2	2	0	2
2.	Against CAP		0	0	0
3.	Institute Level	0	0	0	0
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**2**	**2**	**0**	**2**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
Cut-Off Date for Uploading : 22/08/2015

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 102

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	25221	324845	EN15188102	ATOLKAR NIKITA ARUN	Female	OMS	NA	OHU	NA	NA	94.00	AI	350000	04/07/2015	04/07/2015	Round 1	No
2.	26235	337754	EN15117579	SARDAR SHUBHAM SAHEBRAO	Male	Type A	OBC	Amravati	NA	NA	63.33	AI	42995	03/07/2015	03/07/2015	Round 1	No
3.	26866	345686	EN15205595	MORESHWAR HEMANT PATIL	Male	Type B	OBC	North Maharashtra	NA	NA	71.33	AI	25000	02/07/2015	02/07/2015	Round 1	No
4.	29193	374165	EN15184323	CHAUDHARI TRUPTI SANTOSH	Female	Type A	OBC	North Maharashtra	NA	NA	78.33	AI	40000	03/07/2015	03/07/2015	Round 1	No
5.	34213	433770	EN15205867	VANJARI MAYUR NAMDEV	Male	Type A	NT-D	North Maharashtra	NA	NA	77.33	AI	9533	03/07/2015	03/07/2015	Round 1	No
6.	37265	468919	EN15202899	DESALE YOGESH SARJERAO	Male	Type A	OBC	North Maharashtra	NA	NA	79.00	AI	20000	04/07/2015	04/07/2015	Round 1	No
7.	38938	488454	EN15188114	MAHALE HARSHAL ISHWAR	Male	Type A	OBC	North Maharashtra	NA	NA	54.33	AI	50000	05/07/2015	05/07/2015	Round 1	No
8.	48661	57.0329	EN15206289	MAHAJAN KAVITA BHAURAO	Female	Type A	OBC	North Maharashtra	NA	DEF1	74.67	DEFO	42995	05/07/2015	05/07/2015	Round 1	No
9.	45615	59.1018	EN15185488	GOSAVI MAYUR LOTAN	Male	Type A	NT-B	North Maharashtra	NA	NA	56.00	GNT1H	9533	05/07/2015	05/07/2015	Round 1	No
10.	57272	51.6917	EN15202028	BAVISKAR MAHESH HASARATH	Male	Type A	NT-C	North Maharashtra	NA	NA	60.67	GNT2H	9533	02/07/2015	02/07/2015	Round 1	No
11.	46244	58.7311	EN15185063	PATIL SAGAR JAYRAM	Male	Type A	OBC	North Maharashtra	NA	NA	83.33	GOBCH	20000	04/07/2015	04/07/2015	Round 1	No
12.	47272	57.972	EN15195178	LANDE SHREYAS VINAYAK	Male	Type A	OBC	North Maharashtra	NA	NA	50.33	GOBCH	42995	03/07/2015	03/07/2015	Round 1	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 102

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
13.	49188	56.7058	EN15184217	PATIL LALIT PRAMOD	Male	Type A	OBC	North Maharashtra	NA	NA	74.67	GOBCH	40000	05/07/2015	05/07/2015	Round 1	No
14.	49846	56.2718	EN15205659	BAVISKAR PRASHANT SUDHAKAR	Male	Type A	OBC	North Maharashtra	NA	NA	60.67	GOBCH	40000	02/07/2015	02/07/2015	Round 1	No
15.	50052	56.1416	EN15185361	PATIL ROHAN EKNATH	Male	Type A	OBC	North Maharashtra	NA	NA	56.00	GOBCH	42995	04/07/2015	04/07/2015	Round 1	No
16.	50223	56.025	EN15205902	PATIL SHUBHAM PRADIP	Male	Type A	OBC	North Maharashtra	NA	NA	46.33	GOBCH	10000	04/07/2015	04/07/2015	Round 1	No
17.	74292	40.9102	EN15195232	JAGTAP TUSHAR SANJAY	Male	Type A	OBC	B.A.M.U.	NA	NA	63.00	GOBCO	10000	02/07/2015	02/07/2015	Round 1	No
18.	31487	69.4057	EN15184216	PATIL AMOL JANARDAN	Male	Type A	OBC	North Maharashtra	NA	NA	71.67	GOPENH	42995	03/07/2015	03/07/2015	Round 1	No
19.	35918	65.9318	EN15205788	PATIL ASHITOSH ARUN	Male	Type A	OBC	North Maharashtra	NA	NA	61.17	GOPENH	40000	02/07/2015	02/07/2015	Round 1	No
20.	36342	65.6204	EN15201101	DHAKE VAIBHAV	Male	Type A	OBC	North Maharashtra	NA	NA	73.50	GOPENH	42995	04/07/2015	04/07/2015	Round 1	No
21.	38296	64.1619	EN15195038	PATIL MOHAN SHANTARAM	Male	Type A	OBC	North Maharashtra	NA	NA	80.00	GOPENH	42995	03/07/2015	03/07/2015	Round 1	No
22.	39831	63.0948	EN15201900	BHAMARE VIRAJ KISHOR	Male	Type A	OBC	North Maharashtra	NA	NA	57.00	GOPENH	50000	02/07/2015	02/07/2015	Round 1	No
23.	41481	61.9508	EN15201726	BHAMRE JITESH DEVANAND	Male	Type A	OBC	North Maharashtra	NA	NA	62.33	GOPENH	10000	03/07/2015	03/07/2015	Round 1	No
24.	42863	60.9421	EN15206206	PATIL GANESH MAROTI	Male	Type A	OBC	North Maharashtra	NA	NA	53.67	GOPENH	25000	04/07/2015	04/07/2015	Round 1	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 102

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
25.	42913	60.9244	EN15205787	TAMBAT HARSHAL KAILAS	Male	Type A	OBC	North Maharashtra	NA	NA	63.00	GOPENH	10000	04/07/2015	04/07/2015	Round 1	No
26.	43632	60.4316	EN15206355	BORASE VISHAL SHIVAJI	Male	Type A	OBC	North Maharashtra	NA	NA	59.67	GOPENH	20000	04/07/2015	04/07/2015	Round 1	No
27.	45544	59.1246	EN15195245	KSHATRIYA SHUBHAM VIJAY	Male	Type A	OBC	North Maharashtra	NA	NA	68.00	GOPENH	30000	03/07/2015	03/07/2015	Round 1	No
28.	42351	61.2985	EN15174949	TARALE VAIBHAV DILIP	Male	Type A	OBC	Gondwana	NA	NA	73.67	GOPENO	42995	02/07/2015	02/07/2015	Round 1	No
29.	47737	57.667	EN15117433	PADOL HIMANSHU KIRAN	Male	Type A	OBC	Amravati	NA	NA	70.00	GOPENO	40000	02/07/2015	02/07/2015	Round 1	No
30.	52687	54.4786	EN15114176	VAIRALKAR GOPAL ANIL	Male	Type A	NT-B	Amravati	NA	NA	54.67	GOPENO	9533	03/07/2015	03/07/2015	Round 1	No
31.	55734	52.5961	EN15117575	SURYAWANSHI CHETAN SUBHASH	Male	Type A	SC	Amravati	NA	NA	66.00	GOPENO	9000	04/07/2015	04/07/2015	Round 1	No
32.	62548	48.4449	EN15115559	AWACHAR PAVAN SHALIGRAM	Male	Type A	OBC	Amravati	NA	NA	56.67	GOPENO	19000	04/07/2015	04/07/2015	Round 1	No
33.	49537	56.4623	EN15187820	BRAMHE DIVYA BHAGWAN	Male	Type A	SC	North Maharashtra	NA	NA	49.67	GSCH	9533	03/07/2015	03/07/2015	Round 1	No
34.	75626	39.9604	EN15205986	WANKHEDE AKSHAY UTTAMRAO	Male	Type A	SC	North Maharashtra	NA	NA	56.00	GSCH	9533	03/07/2015	03/07/2015	Round 1	No
35.	76600	39.2989	EN15206081	KHANDALE SIDHARTH GAUTAM	Male	Type A	SC	North Maharashtra	NA	NA	44.67	GSCH	9533	03/07/2015	03/07/2015	Round 1	No
36.	80427	36.4835	EN15190419	TAYADE MINAL SHIVLAL	Female	Type A	SC	North Maharashtra	NA	NA	56.33	GSCH	9533	02/07/2015	02/07/2015	Round 1	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 102

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
37.	63545	47.8146	EN15206325	PATIL BHAGYASHRI SANJIV	Female	Type A	NT-D	North Maharashtra	NA	NA	55.67	LNT3H	9533	03/07/2015	03/07/2015	Round 1	No
38.	55438	52.7524	EN15192025	APURVA SANTOSH PATIL	Female	Type A	OBC	North Maharashtra	NA	NA	59.67	LOBCH	42995	03/07/2015	03/07/2015	Round 1	No
39.	36368	65.6095	EN15181235	SAVALE VAISHALI VINAYAK	Female	Type A	OBC	North Maharashtra	NA	NA	62.67	LOPENH	20000	05/07/2015	05/07/2015	Round 1	No
40.	39328	63.4857	EN15206385	MALCHE SHALINI UTTAM	Female	Type A	ST	North Maharashtra	NA	NA	62.33	LOPENH	9533	04/07/2015	04/07/2015	Round 1	No
41.	42026	61.531	EN15205861	BADGUJAR SHITAL SUNIL	Female	Type A	OBC	North Maharashtra	NA	NA	71.67	LOPENH	42995	03/07/2015	03/07/2015	Round 1	No
42.	42745	61.0455	EN15192360	DESHAMUKH DEVIYANI PRAVINSING	Female	Type A	Open	North Maharashtra	NA	NA	68.00	LOPENH	20000	02/07/2015	02/07/2015	Round 1	No
43.	45851	58.9737	EN15205036	KOTHARI MAHIMA SHARAD	Female	Type A	Open	North Maharashtra	NA	NA	62.33	LOPENH	33000	03/07/2015	03/07/2015	Round 1	No
44.	95793	18.5177	EN15188143	SHARYU KADUBA CHAVHAN	Female	Type A	ST	Amravati	NA	NA	48.83	LOPENO	9533	03/07/2015	03/07/2015	Round 1	No
45.	66368	46.0893	EN15205941	SASANE PRIYANKA KAILAS	Female	Type A	SC	North Maharashtra	NA	NA	48.00	LSCH	9533	02/07/2015	02/07/2015	Round 1	No
46.	68333	44.8323	EN15205833	LOKHANDE PRADNYA SURESH	Female	Type A	SC	North Maharashtra	NA	NA	61.33	LSCH	9533	02/07/2015	02/07/2015	Round 1	No
47.	80669	36.3134	EN15205521	PATIL YADNYIKA NANDU	Female	Type A	DT/VJ	North Maharashtra	NA	NA	55.33	LVJH	9533	02/07/2015	02/07/2015	Round 1	No
48.	28518	365862	EN15195007	PATIL NILESH YASHWANT	Male	Type A	OBC	North Maharashtra	NA	NA	92.00	AI	13000	13/07/2015	13/07/2015	Round 2	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 102

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
49.	36175	457087	EN15205164	RANE BHAGYESH KHUSHAL	Male	Type A	Open	North Maharashtra	NA	NA	75.33	AI	76456	12/07/2015	12/07/2015	Round 2	No
50.	36470	460421	EN15206044	JAISWAL SHUBHANGI BHAGWAT	Female	Type A	OBC	Amravati	NA	NA	65.00	AI	10000	15/07/2015	15/07/2015	Round 2	No
51.	41315	516867	EN15205560	BADGUJAR SHUBHAM RAJENDRA	Male	Type A	Open	North Maharashtra	NA	NA	58.33	AI	25000	13/07/2015	13/07/2015	Round 2	No
52.	42000	524048	EN15195040	SONAWANE HARSHAL HIRALAL	Male	Type A	SBC	North Maharashtra	NA	NA	44.67	AI	9533	15/07/2015	15/07/2015	Round 2	No
53.	42795	532845	EN15202318	DEORE KRANTI SANJAY	Female	Type A	OBC	North Maharashtra	NA	NA	66.33	AI	42995	12/07/2015	12/07/2015	Round 2	No
54.	89742	28.197508475	EN15206427	JAVARE SHUBHAM RAJU	Male	Type A	NT-B	North Maharashtra	NA	NA	55.67	GNT1O	9533	12/07/2015	12/07/2015	Round 2	No
55.	65295	46.749949205	EN15206649	DESHMUKH AMAR KAUTIK	Male	Type A	NT-C	North Maharashtra	NA	NA	51.67	GNT2H	5000	14/07/2015	14/07/2015	Round 2	No
56.	63059	48.12676985	EN15192447	PATIL KAMLESH PRAMOD	Male	Type A	OBC	North Maharashtra	NA	NA	61.00	GOBCH	20000	13/07/2015	13/07/2015	Round 2	No
57.	64774	47.1030115	EN15201573	PATIL ABHIJIT DILIP	Male	Type A	OBC	North Maharashtra	NA	NA	55.00	GOBCH	10000	13/07/2015	13/07/2015	Round 2	No
58.	65070	46.883264675	EN15195014	MAHAJAN AJAY JAGANNATH	Male	Type A	OBC	North Maharashtra	NA	NA	72.33	GOBCO	25000	12/07/2015	12/07/2015	Round 2	No
59.	74720	40.613156695	EN15113761	KINHIKAR GAURAV VITTHALRAO	Male	Type A	OBC	Amravati	NA	NA	47.17	GOBCO	20000	12/07/2015	12/07/2015	Round 2	No
60.	35877	65.950711035	EN15181757	THAKARE AVINASH ULUSHA	Male	Type A	ST	North Maharashtra	NA	NA	61.00	GOPENH	9533	14/07/2015	14/07/2015	Round 2	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 102

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
61.	42650	61.089135595	EN15192316	PATIL SAGAR NAMDEO	Male	Type A	OBC	North Maharashtra	NA	NA	67.00	GOPENH	20000	12/07/2015	12/07/2015	Round 2	No
62.	52126	54.859082705	EN15205115	MALU GAURAV BHIKCHAND	Male	Type A	Open	North Maharashtra	NA	NA	53.00	GOPENH	25000	12/07/2015	12/07/2015	Round 2	No
63.	53279	54.119869045	EN15190409	PATIL PRASHANT SAMBHAJI	Male	Type A	OBC	North Maharashtra	NA	NA	73.33	GOPENH	42000	11/07/2015	11/07/2015	Round 2	No
64.	53651	53.86812257	EN15205097	SHAIKH MOHD DANISH MOHD FAROOQUE	Male	Type A	Open	North Maharashtra	NA	NA	69.67	GOPENH	14000	11/07/2015	11/07/2015	Round 2	No
65.	55030	53.027016815	EN15195208	BORASE RAHUL SANJAY	Male	Type A	OBC	North Maharashtra	NA	NA	75.33	GOPENH	42995	11/07/2015	11/07/2015	Round 2	No
66.	55402	52.784197035	EN15184251	MAHAJAN SACHIN PRAMOD	Male	Type A	OBC	North Maharashtra	NA	NA	71.33	GOPENH	15000	12/07/2015	12/07/2015	Round 2	No
67.	45241	59.368844395	EN15100774	GANGAWANE PRAVIN SANTOSH	Male	Type A	NT-D	Amravati	NA	NA	48.33	GOPENO	9533	12/07/2015	12/07/2015	Round 2	No
68.	71802	42.491928815	EN15175276	PARKHI ASHISH MAROTRAO	Male	Type A	OBC	Amravati	NA	NA	54.67	GOPENO	30000	12/07/2015	12/07/2015	Round 2	No
69.	64100	47.50065769	EN15205794	PATIL CHETAN MAHESH	Male	Type A	OBC	North Maharashtra	NA	NA	60.00	GSCH	15000	13/07/2015	13/07/2015	Round 2	No
70.	77363	38.74845829	EN15206152	SHINDE SUMIT SAHEBRAO	Male	Type A	SC	North Maharashtra	NA	NA	49.67	GSCH	9533	11/07/2015	11/07/2015	Round 2	No
71.	59218	50.495595555	EN15181460	PRAJAPATI BHAVESH RAVINDRA	Male	Type A	OBC	North Maharashtra	NA	NA	61.33	GSCO	42795	12/07/2015	12/07/2015	Round 2	No
72.	60192	49.91686571	EN15205927	KHATIK AZAHAR YUNUS	Male	Type A	OBC	North Maharashtra	NA	NA	72.00	GSCO	15000	15/07/2015	15/07/2015	Round 2	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 102

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
73.	71207	42.95728839	EN15181770	GAVIT SHUBHAM TUKARAM	Male	Type A	ST	North Maharashtra	NA	NA	63.67	GSTH	9533	12/07/2015	12/07/2015	Round 2	No
74.	73879	41.172805895	EN15195219	NANNAWARE SAGAR BHAGIRATH	Male	Type A	SBC	North Maharashtra	NA	NA	45.67	GSTH	9533	13/07/2015	13/07/2015	Round 2	No
75.	85864	32.081722795	EN15202466	SHINDE ONKAR SANJAY	Male	Type A	SC	North Maharashtra	NA	NA	56.00	GSTH	9533	13/07/2015	13/07/2015	Round 2	No
76.	61065	49.402543915	EN15191918	PATIL SAGAR KANTILAL	Male	Type A	OBC	North Maharashtra	NA	NA	68.67	GSTO	25000	11/07/2015	11/07/2015	Round 2	No
77.	65191	46.80974906	EN15206290	RAJPUT ABHIJIT MANGALSING	Male	Type A	DT/VJ	North Maharashtra	NA	NA	53.67	GVJH	9000	13/07/2015	13/07/2015	Round 2	No
78.	77998	38.29437433	EN15187825	PATIL MAYUR RAJESH	Male	Type A	DT/VJ	North Maharashtra	NA	NA	59.00	GVJO	9533	11/07/2015	11/07/2015	Round 2	No
79.	88475	29.567804655	EN15205534	NEMADE TWINKLE DILIP	Female	Type A	OBC	North Maharashtra	NA	NA	49.83	LOBCH	25000	12/07/2015	12/07/2015	Round 2	No
80.	79997	36.779518775	EN15175273	UDAPURE KUNAL VIJAY	Male	Type A	OBC	Amravati	NA	NA	52.67	LOBCO	35000	12/07/2015	12/07/2015	Round 2	No
81.	47383	57.873776665	EN15205047	SAMREEN NAZ SHAIKH GAFFAR AADIL	Female	Type A	Open	North Maharashtra	NA	NA	71.67	LOPENH	5000	12/07/2015	12/07/2015	Round 2	No
82.	82135	35.248924665	EN15205221	BOHARA SHREYA PRAFULLAKUMAR	Female	Type A	Open	North Maharashtra	NA	NA	59.33	LOPENH	30000	11/07/2015	11/07/2015	Round 2	No
83.	76227	39.54157395	EN15123430	KAVALE SAVITA DNYANESHWAR	Female	Type A	NT-C	B.A.M.U.	NA	NA	45.67	LOPENO	9533	13/07/2015	13/07/2015	Round 2	No
84.	85434	32.53544593	EN15201651	BACHHAV SNEHAL SUDHIR	Female	Type A	NT-C	North Maharashtra	NA	DEF1	51.67	LOPENO	9533	12/07/2015	12/07/2015	Round 2	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 102

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
85.	61551	49.086808745	EN15205688	MALI NITIN GOKUL	Male	Type A	OBC	North Maharashtra	NA	NA	70.67	LSCO	20000	13/07/2015	13/07/2015	Round 2	No
86.	56361	52.22597388	EN15195050	PATIL ABHISHEK VILAS	Male	Type A	OBC	North Maharashtra	NA	NA	48.83	LSTH	42995	11/07/2015	11/07/2015	Round 2	No
87.	62366	48.580690825	EN15205641	PATIL AKSHAY SAHEBRAO	Male	Type A	OBC	North Maharashtra	NA	NA	78.33	LSTO	42995	12/07/2015	12/07/2015	Round 2	No
88.	65601	46.551245735	EN15201958	MAKADE SHUBHAM SHRIKANT	Male	Type A	OBC	North Maharashtra	NA	NA	54.00	PH2H	20000	14/07/2015	14/07/2015	Round 2	No
89.	66108	46.232419315	EN15206303	PATIL HARSHVARDHAN VISHWANATH	Male	Type A	OBC	North Maharashtra	NA	NA	60.33	PH3H	20000	14/07/2015	14/07/2015	Round 2	No
90.	35776	66.010162130	EN15202837	GAVIT AVINASH DIVANJI	Male	Type A	ST	North Maharashtra	NA	NA	55.00	GOPEN	9535	23/07/2015	23/07/2015	Counseling Round	No
91.	54927	53.081954245	EN15206421	SOMWANSHI PRASHANT NANDALAL	Male	Type A	SC	North Maharashtra	NA	NA	55.67	GOPEN	5000	27/07/2015	27/07/2015	Counseling Round	No
92.	55008	53.029596230	EN15206264	RATHOD SACHIN MADHAV	Male	Type A	DT/VJ	North Maharashtra	NA	NA	46.33	GOPEN	1000	26/07/2015	26/07/2015	Counseling Round	No
93.	68943	44.410985030	EN15205022	RANE SHUBHAM GAJANAN	Male	Type A	Open	North Maharashtra	NA	NA	55.33	GOPEN	20000	28/07/2015	28/07/2015	Counseling Round	No
94.	69212	44.215761810	EN15205926	PARDESHI DHIRAJ PRAKASHSING	Male	Type A	OBC	North Maharashtra	NA	NA	66.67	GOPEN	10000	30/07/2015	30/07/2015	Counseling Round	No
95.	74300	40.895316320	EN15117273	BHUPESH RAJKUMAR KAMRANI	Male	Type A	Open	Pune	NA	NA	64.33	GOPEN	40000	27/07/2015	27/07/2015	Counseling Round	No
96.	80476	36.450977375	EN15206688	GAYAKWAD CHETAN SURESH	Male	Type A	OBC	North Maharashtra	NA	NA	51.67	GOPEN	5000	26/07/2015	26/07/2015	Counseling Round	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 102

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
97.	80536	36.389113060	EN15205639	SARODE HIMANSHU KISORBHAI	Male	Type B	OBC	North Maharashtra	NA	NA	52.00	GOPEN	32995	27/07/2015	27/07/2015	Counseling Round	No
98.	81674	35.521219145	EN15206161	BHAVSAR GITANSHU ANIL	Male	Type A	Open	North Maharashtra	NA	NA	53.67	GOPEN	40000	27/07/2015	27/07/2015	Counseling Round	No
99.	83954	33.717164380	EN15190468	SABALE VRUSHABH BAPURAO	Male	Type A	NT-D	North Maharashtra	NA	NA	48.00	GOPEN	1000	26/07/2015	26/07/2015	Counseling Round	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Admitted Against CAP

Quota : 3

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	57	71.690000000	EN15721078	BAWASKAR DNYANESHWAR KADUBA	Male	Type A	Open	North Maharashtra	NA	NA	74.00	ACAP	30000	11/08/2015	22/08/2015	Institute Level	No
2.	93	53.830000000	EN15716002	MANISH KUMAR	Male	OMS	Open	OHU	NA	NA	87.33	ACAP	40000	08/08/2015	18/08/2015	Institute Level	No

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Institute Level Quota

Quota : 18

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	7	61.398328210	EN15716348	PATEL LEEEK ANIS	Male	Type A	Open	North Maharashtra	NA	NA	68.67	IL	35000	05/07/2015	18/08/2015	Institute Level	No
2.	11	57.842290790	EN15716368	SHAIKH MOHD UMAR HAMID	Male	Type A	Open	North Maharashtra	NA	NA	67.67	IL	35000	05/07/2015	18/08/2015	Institute Level	No
3.	17	49.335948760	EN15716643	JANGID KAPIL GOPICHAND	Male	Type A	Open	Mumbai	NA	NA	57.00	IL	37000	03/08/2015	18/08/2015	Institute Level	No
4.	18	48.333413900	EN15716270	SHAIKH MOBIN AHEMAD SAEED AHEMAD	Male	Type A	Open	North Maharashtra	NA	NA	68.33	IL	35000	06/07/2015	18/08/2015	Institute Level	No
5.	27	44.268287280	EN15716389	BAYAS JAYESHKUMAR DINESHSINHA	Male	Type A	Open	North Maharashtra	NA	NA	54.67	IL	36000	04/07/2015	18/08/2015	Institute Level	No
6.	29	43.524091250	EN15716472	SHAIKH REHAN	Male	Type B	Open	North Maharashtra	NA	NA	70.00	IL	45000	04/07/2015	18/08/2015	Institute Level	No
7.	30	43.522063995	EN15716193	PATIL RUTURAJ SANJAY	Male	Type A	OBC	North Maharashtra	NA	NA	51.67	IL	37000	05/07/2015	18/08/2015	Institute Level	No
8.	32	39.857811550	EN15716250	SAYYED SAJID SAYYED FAROOQUE	Male	Type A	Open	North Maharashtra	NA	NA	56.33	IL	35000	06/07/2015	18/08/2015	Institute Level	No
9.	35	38.393640340	EN15716602	CHAVAN SHIVAM SANTOSH	Male	Type A	Open	North Maharashtra	NA	NA	54.33	IL	40000	01/07/2015	18/08/2015	Institute Level	No
10.	41	30.326126035	EN15716533	PATIL SHIVAM VISHWAS	Male	Type A	Open	North Maharashtra	NA	NA	54.00	IL	46000	01/07/2015	18/08/2015	Institute Level	No
11.	46	24.417026395	EN15716123	PATIL RAHUL PRAKASH	Male	Type A	Open	North Maharashtra	NA	NA	51.17	IL	37000	17/07/2015	18/08/2015	Institute Level	No
12.	49	23.007008220	EN15716222	PATIL KUNAL MANOHAR	Male	Type A	OBC	North Maharashtra	NA	NA	47.67	IL	36000	06/07/2015	18/08/2015	Institute Level	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Institute Level Quota

Quota : 18

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
13.	76	64.569662470	EN15716317	APOORV CHOUHAN	Male	OMS	Open	OHU	NA	NA	66.33	IL	30000	05/07/2015	18/08/2015	Institute Level	No
14.	88	29.168617150	EN15716577	MILIND WAGHE	Male	OMS	Open	OHU	NA	NA	54.67	IL	36000	02/07/2015	18/08/2015	Institute Level	No
15.	63	58.770000000	EN15716046	GANGADEEPSINGH PREMSINGH	Male	Type A	Open	North Maharashtra	NA	NA	56.00	IL	76456	25/07/2015	18/08/2015	Institute Level	No
16.	68	55.540000000	EN15716418	MALI BHUSHAN SUNIL	Male	Type A	OBC	North Maharashtra	NA	NA	46.00	IL	36000	04/07/2015	18/08/2015	Institute Level	No
17.	73	44.170000000	EN15716094	BORLE SANKET PRADIP	Male	Type A	OBC	Amravati	NA	NA	49.33	IL	25000	05/07/2015	18/08/2015	Institute Level	No
18.	92	57.200000000	EN15716160	SHUBHAM JANGIR	Male	OMS	Open	OHU	NA	NA	50.67	IL	10000	18/06/2015	18/08/2015	Institute Level	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	102	99	0	99
2.	Against CAP		2	0	2
3.	Institute Level	18	18	0	18
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**120**	**119**	**0**	**119**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
Cut-Off Date for Uploading : 22/08/2015

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419111T] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 6

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	13928	86.0554	EN15206168	SONAR SARIKA ARUN	Female	Type A	OBC	North Maharashtra	NA	NA	83.00	GOPENO	9533	03/07/2015	03/07/2015	Round 1	No
2.	19467	80.355	EN15181802	PATIL BHUSHAN PRAKASHBHAI	Male	Type B	OBC	North Maharashtra	NA	NA	59.00	GOPENO	9533	03/07/2015	03/07/2015	Round 1	No
3.	19665	80.1132	EN15187870	GIRASE DARSHANSING GAJENDRASING	Male	Type A	Open	North Maharashtra	NA	NA	77.00	GOPENO	9533	02/07/2015	02/07/2015	Round 1	No
4.	21113	78.6784	EN15188164	PATIL VISHAL DAULAT	Male	Type A	Open	North Maharashtra	NA	NA	73.67	GOPENO	5000	04/07/2015	04/07/2015	Round 1	No
5.	21159	78.6451	EN15206422	SONAR RAHUL RAVINDRA	Male	Type A	OBC	North Maharashtra	NA	NA	70.33	GOPENO	9533	05/07/2015	05/07/2015	Round 1	No
6.	16993	82.871083075	EN15205739	KHATIJA BANO SHAIKH RAHIM	Female	Type A	Open	North Maharashtra	PH3	NA	78.67	GOPENO	9533	11/07/2015	11/07/2015	Round 2	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419111T] - Civil Engineering

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	6	6	0	6
2.	Against CAP		0	0	0
3.	Institute Level	0	0	0	0
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**6**	**6**	**0**	**6**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
Cut-Off Date for Uploading : 22/08/2015

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 112

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	18937	240546	EN15187850	PRAGATI BENDALE	Female	OMS	NA	OHU	NA	NA	93.00	AI	35000	03/07/2015	03/07/2015	Round 1	No
2.	23821	306019	EN15206228	LOHAR MAYURI KAILAS	Female	Type A	NT-B	North Maharashtra	NA	NA	91.33	AI	9533	03/07/2015	03/07/2015	Round 1	No
3.	34203	433620	EN15195211	KALPIT MADHUSUDAN VADNERKAR	Male	Type A	OBC	North Maharashtra	NA	NA	63.33	AI	10000	04/07/2015	04/07/2015	Round 1	No
4.	35340	447213	EN15188198	HARDEEP JETHWANI	Male	OMS	NA	OHU	NA	NA	67.33	AI	49000	05/07/2015	05/07/2015	Round 1	No
5.	36580	461491	EN15206358	VISPUTE VISHAKHA DEELIP	Female	Type A	OBC	North Maharashtra	NA	NA	66.67	AI	10000	04/07/2015	04/07/2015	Round 1	No
6.	37951	476354	EN15206049	PATIL HARSHALI KRISHNA	Female	Type A	OBC	North Maharashtra	NA	NA	65.83	AI	42995	02/07/2015	02/07/2015	Round 1	No
7.	39488	494978	EN15206064	SONAWANE ISHAWAR WAMAN	Male	Type A	OBC	North Maharashtra	NA	NA	65.67	AI	20000	04/07/2015	04/07/2015	Round 1	No
8.	40323	505401	EN15205007	PRIYANKA JAKHETE	Female	Type B	Open	North Maharashtra	NA	NA	84.33	AI	76456	02/07/2015	02/07/2015	Round 1	No
9.	40583	508138	EN15206040	SAWANT ASHWINI DILIP	Female	Type A	OBC	North Maharashtra	NA	NA	71.33	AI	15000	04/07/2015	04/07/2015	Round 1	No
10.	46321	571309	EN15205063	FAIZAN AHMED SALMAN AKHTAR KHAN	Male	Type A	Open	North Maharashtra	NA	NA	74.50	AI	35000	04/07/2015	04/07/2015	Round 1	No
11.	46508	573351	EN15183558	PATIL TOSHNA DATTATRAY	Female	Type A	OBC	North Maharashtra	NA	NA	59.67	AI	42995	03/07/2015	03/07/2015	Round 1	No
12.	43320	60.6111	EN15205735	MALI VARSHA PRAKASH	Female	Type A	OBC	North Maharashtra	NA	DEF1	71.83	DEFO	38995	02/07/2015	02/07/2015	Round 1	No

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[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 112

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
13.	71756	42.5506	EN15190430	LAMBOLE MAMTA RAVINDRA	Female	Type A	NT-B	North Maharashtra	NA	NA	73.00	GNT1H	9533	02/07/2015	02/07/2015	Round 1	No
14.	64221	47.4021	EN15206389	MANORE NILESH BALU	Male	Type A	NT-C	North Maharashtra	NA	NA	61.00	GNT2H	9533	04/07/2015	04/07/2015	Round 1	No
15.	87693	30.3373	EN15187811	PANDHARE HIMANSHU GURUDATTA	Male	Type A	NT-C	North Maharashtra	NA	NA	52.67	GNT2H	9533	03/07/2015	03/07/2015	Round 1	No
16.	88678	29.305	EN15205978	PATIL ASHWINI SAMBHAJI	Female	Type A	NT-D	North Maharashtra	NA	NA	47.00	GNT3H	9533	03/07/2015	03/07/2015	Round 1	No
17.	63487	47.8498	EN15205644	MAHAJAN LALIT SAKHARAM	Male	Type A	OBC	North Maharashtra	NA	NA	53.00	GOBCH	42995	03/07/2015	03/07/2015	Round 1	No
18.	66580	45.9397	EN15201462	ZOPE HEMANT MADHUKAR	Male	Type A	OBC	North Maharashtra	NA	NA	70.00	GOBCH	20000	04/07/2015	04/07/2015	Round 1	No
19.	73116	41.6798	EN15188194	PATIL HITESH RANJIT	Male	Type A	OBC	North Maharashtra	NA	NA	63.67	GOBCH	20000	03/07/2015	03/07/2015	Round 1	No
20.	75055	40.3903	EN15195231	PATIL KOMAL RAJENDRA	Female	Type A	OBC	North Maharashtra	NA	NA	59.50	GOBCH	25000	03/07/2015	03/07/2015	Round 1	No
21.	76098	39.6535	EN15206026	PATIL KIRAN DEVIDAS	Male	Type A	OBC	North Maharashtra	NA	NA	48.50	GOBCH	20000	03/07/2015	03/07/2015	Round 1	No
22.	43795	60.3635	EN15205915	PATIL RUSHIKESH SANJAY	Male	Type A	OBC	North Maharashtra	NA	NA	69.67	GOPENH	35000	02/07/2015	02/07/2015	Round 1	No
23.	45490	59.1729	EN15206752	PATIL ASHUTOSH SANJAY	Male	Type A	OBC	North Maharashtra	NA	NA	50.00	GOPENH	10000	02/07/2015	02/07/2015	Round 1	No
24.	49792	56.2866	EN15194969	MAHAJAN DIGVIJAY BALKRISHNA	Male	Type A	OBC	North Maharashtra	NA	NA	58.33	GOPENH	42995	02/07/2015	02/07/2015	Round 1	No

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25.	55229	52.8711	EN15206005	KOLI MAYUR CHANDRAKANT	Male	Type A	SBC	North Maharashtra	NA	NA	62.00	GOPENH	9533	04/07/2015	04/07/2015	Round 1	No
26.	56694	52.0016	EN15206301	SHIMPI SNEHAL ASHOK	Female	Type A	OBC	North Maharashtra	NA	NA	67.00	GOPENH	25000	04/07/2015	04/07/2015	Round 1	No
27.	56890	51.9091	EN15192062	RAJPUT PRIYAKUMARI KAILASSING	Female	Type A	Open	North Maharashtra	NA	NA	68.33	GOPENH	25000	04/07/2015	04/07/2015	Round 1	No
28.	57292	51.6912	EN15205564	PAWAR JANHAVI SANJIV	Female	Type A	OBC	North Maharashtra	NA	NA	61.50	GOPENH	20000	02/07/2015	02/07/2015	Round 1	No
29.	59520	50.291	EN15202957	DARSHANA PATIL	Female	Type A	OBC	North Maharashtra	NA	NA	56.67	GOPENH	40000	03/07/2015	03/07/2015	Round 1	No
30.	59645	50.1988	EN15184917	PATIL PRITI ANIL	Female	Type A	Open	North Maharashtra	NA	NA	71.33	GOPENH	20000	04/07/2015	04/07/2015	Round 1	No
31.	60078	49.9917	EN15188146	SONAWANE DIPAK KAILAS	Male	Type A	SC	North Maharashtra	NA	NA	46.00	GOPENH	9533	04/07/2015	04/07/2015	Round 1	No
32.	61762	48.9513	EN15205572	BORSE ARCHANA AABA	Female	Type A	OBC	North Maharashtra	NA	NA	64.67	GOPENH	20000	02/07/2015	02/07/2015	Round 1	No
33.	69575	43.9851	EN15206684	CHAUDHARI YAKSHRAJ SATISH	Male	Type A	OBC	B.A.M.U.	NA	NA	57.67	GOPENO	20000	03/07/2015	03/07/2015	Round 1	No
34.	84954	32.8924	EN15136822	NAGARE SAGAR NANDU	Male	Type A	NT-D	S.R.T.M.U.	NA	NA	45.33	GOPENO	9533	02/07/2015	02/07/2015	Round 1	No
35.	90264	27.5913	EN15117716	RAHUL NARAYAN CHOPADE	Male	Type B	OBC	Amravati	NA	NA	54.33	GOPENO	41995	03/07/2015	03/07/2015	Round 1	No
36.	96755	15.1707	EN15195009	JADHAV PRASHANT BHANUDAS	Male	Type A	OBC	Pune	NA	NA	49.17	GOPENO	25000	02/07/2015	02/07/2015	Round 1	No

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37.	85458	32.4601	EN15201402	YOGESH ASHOK NIMBALKAR	Male	Type A	SC	North Maharashtra	NA	NA	54.00	GSCH	9533	02/07/2015	02/07/2015	Round 1	No
38.	90159	27.7161	EN15202961	AJAY PAWAR	Male	Type B	SC	North Maharashtra	NA	NA	61.00	GSCH	9533	02/07/2015	02/07/2015	Round 1	No
39.	94446	21.5409	EN15187832	AMBHORE NIRMALKUMAR SAMPAT	Male	Type A	SC	North Maharashtra	NA	NA	45.67	GSCH	9533	02/07/2015	02/07/2015	Round 1	No
40.	96246	17.1704	EN15195114	KOLI MAYUR JAGANNATH	Male	Type A	SBC	North Maharashtra	NA	NA	51.17	GSCH	76456	04/07/2015	04/07/2015	Round 1	No
41.	67047	45.6474	EN15201428	TADAVI ISAK YUSUF	Male	Type A	ST	North Maharashtra	NA	NA	57.83	GSTH	9533	03/07/2015	03/07/2015	Round 1	No
42.	67125	45.5386	EN15202615	MALCHE DEVENDRA SHAHIRAM	Male	Type A	ST	North Maharashtra	NA	NA	69.00	GSTH	9533	02/07/2015	02/07/2015	Round 1	No
43.	62179	48.7049	EN15206115	GHARATE TEJAL PRALHAD	Female	Type A	OBC	North Maharashtra	NA	NA	66.33	LOBCH	42995	03/07/2015	03/07/2015	Round 1	No
44.	63346	47.9535	EN15183553	MUMTAZ BI SHAIKH GULAB	Female	Type A	OBC	North Maharashtra	NA	NA	53.67	LOBCH	32000	04/07/2015	04/07/2015	Round 1	No
45.	71253	42.9227	EN15201444	BARKALE PRACHI ARUN	Female	Type A	OBC	North Maharashtra	NA	NA	58.67	LOBCH	41456	03/07/2015	03/07/2015	Round 1	No
46.	43614	60.4418	EN15205829	MAHAJAN ASHWINI VIJAY	Female	Type A	OBC	North Maharashtra	NA	NA	73.00	LOPENH	12000	03/07/2015	03/07/2015	Round 1	No
47.	52286	54.7224	EN15183534	DONGRE ANJALI PRABHAKAR	Female	Type A	Open	North Maharashtra	NA	NA	73.33	LOPENH	40000	03/07/2015	03/07/2015	Round 1	No
48.	53579	53.9071	EN15195218	BADGUJAR PRAJAKTA RAVINDRA	Female	Type A	OBC	North Maharashtra	NA	NA	58.33	LOPENH	40000	05/07/2015	05/07/2015	Round 1	No

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Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
49.	53977	53.6744	EN15184286	RAJURKAR TEJASWINI PUNDALIK	Female	Type A	OBC	North Maharashtra	NA	NA	77.67	LOPENH	42995	02/07/2015	02/07/2015	Round 1	No
50.	54281	53.495	EN15185375	BHAWNA JAIN	Female	Type B	OBC	North Maharashtra	NA	NA	58.67	LOPENH	42995	04/07/2015	04/07/2015	Round 1	No
51.	54371	53.4467	EN15195170	PURVA KAILASHKUMAR DARA	Female	Type A	Open	North Maharashtra	NA	NA	51.00	LOPENH	30000	05/07/2015	05/07/2015	Round 1	No
52.	54466	53.3641	EN15201362	PRAJAPATI SUVARNA PRAMOD	Female	Type A	OBC	North Maharashtra	NA	NA	48.67	LOPENH	42995	04/07/2015	04/07/2015	Round 1	No
53.	45707	59.0525	EN15115668	DHAKE ARATI RAJENDRA	Female	Type A	OBC	Amravati	NA	NA	70.67	LOPENO	42995	02/07/2015	02/07/2015	Round 1	No
54.	82838	34.6606	EN15116059	SHIMBARE PRATIKSHA SUGADEV	Female	Type A	OBC	Amravati	NA	NA	53.83	LOPENO	42995	04/07/2015	04/07/2015	Round 1	No
55.	73338	41.5251	EN15206400	RATHOD HARSHALI KIRAN	Female	Type A	SC	North Maharashtra	NA	NA	56.00	LSCH	9533	03/07/2015	03/07/2015	Round 1	No
56.	67353	45.4311	EN15205703	RAJPUT RITIKA ANIL	Female	Type A	DT/VJ	North Maharashtra	NA	NA	62.00	LVJH	9533	02/07/2015	02/07/2015	Round 1	No
57.	34730	439927	EN15187854	NIKITA KATEKAR	Female	OMS	NA	OHU	NA	NA	81.67	AI	40000	14/07/2015	14/07/2015	Round 2	No
58.	37014	466208	EN15205728	RADHIKA RAMESH BANGAR	Female	Type A	OBC	North Maharashtra	NA	NA	56.00	AI	22000	15/07/2015	15/07/2015	Round 2	No
59.	44324	549372	EN15205606	SONAR SUKANYA KISHOR	Female	Type A	OBC	North Maharashtra	NA	NA	57.00	AI	42995	11/07/2015	11/07/2015	Round 2	No
60.	49549	606208	EN15206073	RANDHIRE MILIND MANOHAR	Male	Type A	OBC	North Maharashtra	NA	NA	45.17	AI	42995	13/07/2015	13/07/2015	Round 2	No

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Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
61.	52162	633540	EN15201266	NAGRAJ PRANAV ANANT	Male	Type A	Open	North Maharashtra	NA	NA	67.17	AI	30000	12/07/2015	12/07/2015	Round 2	No
62.	83307	34.23168353	EN15184299	MAHAJAN SAURAV PRAMOD	Male	Type A	OBC	North Maharashtra	NA	NA	52.67	GNT2O	42995	13/07/2015	13/07/2015	Round 2	No
63.	84775	33.087305985	EN15195139	ZOPE RUPESH SANJAY	Male	Type A	OBC	North Maharashtra	NA	NA	48.33	GNT3O	15000	13/07/2015	13/07/2015	Round 2	No
64.	91794	25.72062817	EN15205064	KUKREJA KIRTI PRADEEPKUMAR	Female	Type A	Open	North Maharashtra	NA	NA	53.33	GOBCH	40000	11/07/2015	11/07/2015	Round 2	No
65.	96040	17.836449985	EN15205615	MALI KOMAL SUBHASH	Female	Type A	OBC	North Maharashtra	NA	NA	47.00	GOBCH	42995	11/07/2015	11/07/2015	Round 2	No
66.	77052	39.029956095	EN15201992	PATIL PIYUSH GOKUL	Male	Type A	OBC	North Maharashtra	NA	NA	46.67	GOBCO	76456	13/07/2015	13/07/2015	Round 2	No
67.	78190	38.15883924	EN15206158	PATIL KRUSHNA BABAN	Male	Type A	OBC	North Maharashtra	NA	NA	47.67	GOBCO	14000	14/07/2015	14/07/2015	Round 2	No
68.	81774	35.484523435	EN15187837	PATIL HARSHAL SUNIL	Male	Type A	OBC	North Maharashtra	NA	NA	48.33	GOBCO	15000	11/07/2015	11/07/2015	Round 2	No
69.	54053	53.61067198	EN15185085	GIRASE VIKRANT ROHIDAS	Male	Type A	Open	North Maharashtra	NA	NA	71.33	GOPENH	40000	12/07/2015	12/07/2015	Round 2	No
70.	56574	52.070037335	EN15184371	PATIL VASUNDHARA JAYANT	Female	Type A	OBC	North Maharashtra	NA	NA	80.33	GOPENH	15000	13/07/2015	13/07/2015	Round 2	No
71.	57447	51.54481595	EN15184453	CHAUDHARI RAJSHRI BHAGWAN	Female	Type A	OBC	North Maharashtra	NA	NA	68.00	GOPENH	30000	12/07/2015	12/07/2015	Round 2	No
72.	58190	51.1211024	EN15201238	MAHAJAN MADHURI VIKRAM	Female	Type A	OBC	North Maharashtra	NA	NA	60.17	GOPENH	42995	11/07/2015	11/07/2015	Round 2	No

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73.	60033	50.02089919	EN15201381	BARHATE POOJA KISHOR	Female	Type A	OBC	North Maharashtra	NA	NA	59.83	GOPENH	42995	11/07/2015	11/07/2015	Round 2	No
74.	64099	47.50065769	EN15201350	PATIL PRIYANKA SHANTARAM	Female	Type A	OBC	North Maharashtra	NA	NA	63.83	GOPENH	76456	11/07/2015	11/07/2015	Round 2	No
75.	70755	43.228791125	EN15190472	PATIL PRACHI VINOD	Female	Type A	OBC	North Maharashtra	NA	NA	60.00	GOPENH	20000	14/07/2015	14/07/2015	Round 2	No
76.	66562	45.945418655	EN15205017	PATIL SACHIN GANESH	Male	Type A	Open	North Maharashtra	NA	NA	53.00	GOPENO	30000	11/07/2015	11/07/2015	Round 2	No
77.	70056	43.667748915	EN15188128	SHAIKH KASHIF PARVEZ AHEMAD	Male	Type A	Open	North Maharashtra	NA	NA	63.33	GOPENO	5000	14/07/2015	14/07/2015	Round 2	No
78.	74388	40.846490875	EN15192070	SHISODIYA VISHAL RAVINDRASING	Male	Type A	Open	North Maharashtra	NA	NA	61.67	GOPENO	20000	15/07/2015	15/07/2015	Round 2	No
79.	79494	37.185115195	EN15292581	PAWAR KALPESH RAVINDRA	Male	Type A	OBC	Mumbai	NA	NA	50.67	GOPENO	42995	12/07/2015	12/07/2015	Round 2	No
80.	73352	41.502108085	EN15205959	AHIRE CHETAN SANJAY	Male	Type A	OBC	North Maharashtra	NA	NA	56.17	GSCH	15000	13/07/2015	13/07/2015	Round 2	No
81.	85091	32.76530838	EN15184132	CHAUDHARI YASH RAJENDRA	Male	Type A	OBC	North Maharashtra	NA	NA	54.33	GSCH	20000	11/07/2015	11/07/2015	Round 2	No
82.	85437	32.528017065	EN15201240	PATIL SAURABH KIRAN	Male	Type A	OBC	North Maharashtra	NA	NA	45.33	GSCO	42995	13/07/2015	13/07/2015	Round 2	No
83.	88473	29.567804655	EN15187818	AKSHAY ANIL KOLHE	Male	Type A	OBC	North Maharashtra	NA	NA	47.00	GSCO	30000	13/07/2015	13/07/2015	Round 2	No
84.	89470	28.509034085	EN15184242	PATIL JEEVAN MANOHAR	Male	Type A	OBC	North Maharashtra	NA	NA	52.17	GSCO	20000	13/07/2015	13/07/2015	Round 2	No

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85.	90631	27.15080735	EN15201305	WANI SAMIKSHA DEELIP	Female	Type A	OBC	North Maharashtra	NA	NA	54.17	GSTO	42995	13/07/2015	13/07/2015	Round 2	No
86.	91385	26.321635815	EN15205532	PATIL KOMAL RAWINDRA	Female	Type A	OBC	North Maharashtra	NA	NA	50.00	GVJH	42995	13/07/2015	13/07/2015	Round 2	No
87.	91807	25.709156625	EN15198480	ZOPE NIDHI KISHOR	Female	Type A	OBC	North Maharashtra	NA	NA	52.67	LNT1O	50000	12/07/2015	12/07/2015	Round 2	No
88.	95138A	20.10054053	EN15206380	PATIL PRANOTI VIJAY	Female	Type A	NT-C	North Maharashtra	NA	NA	45.00	LNT2H	9533	11/07/2015	11/07/2015	Round 2	No
89.	77034	39.033688235	EN15195196	SHRUTI SUDHIR INGALE	Female	Type A	OBC	North Maharashtra	NA	NA	59.17	LOBCH	42995	13/07/2015	13/07/2015	Round 2	No
90.	87584	30.41558905	EN15205958	KOLI GAYATRI SUNIL	Female	Type A	SBC	North Maharashtra	NA	NA	47.67	LOBCO	9533	13/07/2015	13/07/2015	Round 2	No
91.	46868	58.237151525	EN15183628	NAIK POOJA PRAVIN	Female	Type A	NT-D	North Maharashtra	NA	NA	68.67	LOPENH	9533	13/07/2015	13/07/2015	Round 2	No
92.	76074	39.674058035	EN15201009	NIKITA NITIN MISHRA	Female	Type A	Open	North Maharashtra	NA	NA	61.67	LOPENO	40000	12/07/2015	12/07/2015	Round 2	No
93.	75311	40.164649855	EN15206632	PATIL SAPANA MUKESH	Female	Type A	OBC	North Maharashtra	NA	NA	47.33	LSCH	42995	11/07/2015	11/07/2015	Round 2	No
94.	89922	27.96123407	EN15136916	RUNWAL SHARAYU SATISH	Female	Type A	Open	North Maharashtra	NA	NA	59.00	LSCH	76456	14/07/2015	14/07/2015	Round 2	No
95.	91877	25.583281	EN15206705	DNYANESH TUKARAM PATIL	Male	Type A	OBC	North Maharashtra	NA	NA	53.33	LSCO	42995	13/07/2015	13/07/2015	Round 2	No
96.	93490	23.26636719	EN15194967	PIMPARKAR REVATI CHANDRASHEKHAR	Female	Type A	OBC	North Maharashtra	NA	NA	46.00	LSTO	30000	13/07/2015	13/07/2015	Round 2	No

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3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 112

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
97.	37625	64.673272540	EN15188180	CHAURASIYA MITALI SANGITA	Female	Type A	OBC	B.A.M.U.	NA	NA	66.33	GOPEN	1000	24/07/2015	24/07/2015	Counseling Round	No
98.	61501	49.124255775	EN15201407	ZOPE MAYUR GANESH	Male	Type A	OBC	North Maharashtra	NA	NA	67.00	GOPEN	20000	26/07/2015	26/07/2015	Counseling Round	No
99.	76760	39.203600725	EN15206425	NIKUM VISHAL PANDURANG	Male	Type A	NT-B	North Maharashtra	NA	NA	49.67	GOPEN	1000	29/07/2015	29/07/2015	Counseling Round	No
100.	90872	26.933236955	EN15187863	BUNDE JITENDRA SUBHASH	Male	Type A	OBC	North Maharashtra	NA	NA	52.83	GOPEN	32995	30/07/2015	30/07/2015	Counseling Round	No
101.	97315	12.027990380	EN15205028	MALIK AZHAN UMEAR AFTAB ANJUM	Male	Type A	Open	North Maharashtra	NA	NA	53.50	GOPEN	30000	28/07/2015	28/07/2015	Counseling Round	No

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Admitted Against CAP

Quota : 11

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	8	60.476252795	EN15715254	SHAIKH AEROZ NOOR MOHD	Male	Type A	Open	North Maharashtra	NA	NA	63.33	ACAP	20000	26/07/2015	18/08/2015	Institute Level	No
2.	14	51.325080115	EN15715306	RAKDE SHRUTIKA SUNIL	Female	Type A	Open	B.A.M.U.	NA	NA	66.67	ACAP	0	22/07/2015	18/08/2015	Institute Level	No
3.	37	36.109625435	EN15715221	RISHABH JAYANT KOTHARI	Male	Type A	Open	North Maharashtra	NA	NA	53.17	ACAP	35000	25/07/2015	18/08/2015	Institute Level	No
4.	43	28.232243880	EN15715478	NIKITA MAHAJAN	Female	Type A	OBC	North Maharashtra	NA	NA	47.67	ACAP	10000	07/08/2015	18/08/2015	Institute Level	No
5.	45	27.221384675	EN15715400	AMAN SUNIL VERMA	Male	Type B	Open	North Maharashtra	NA	NA	60.00	ACAP	10000	29/07/2015	18/08/2015	Institute Level	No
6.	77	63.856339380	EN15715432	RITESH BHOJWANI	Male	OMS	Open	OHU	NA	NA	85.33	ACAP	15000	26/07/2015	18/08/2015	Institute Level	No
7.	60	67.080000000	EN15715332	BORASE SHUBHANGI MANOHAR	Female	Type A	OBC	North Maharashtra	NA	NA	63.33	ACAP	25000	20/07/2015	18/08/2015	Institute Level	No

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Institute Level Quota

Quota : 8

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	4	81.278748895	EN15715796	KEJARIWAL SHUBHAM VIJAY	Male	Type A	Open	North Maharashtra	NA	NA	84.17	IL	35000	04/07/2015	18/08/2015	Institute Level	No
2.	10	57.860728545	EN15715832	PATIL ANIKET SANJAY	Male	Type A	Open	North Maharashtra	NA	NA	72.00	IL	35000	04/07/2015	18/08/2015	Institute Level	No
3.	31	40.373154520	EN15715863	SATAV VAIBHAV RAJENDRA	Male	Type A	Open	North Maharashtra	NA	NA	60.00	IL	40000	04/07/2015	18/08/2015	Institute Level	No
4.	48	23.039526055	EN15715674	AKOLE REVATI ATUL	Male	Type A	Open	North Maharashtra	NA	NA	50.33	IL	37000	15/07/2015	18/08/2015	Institute Level	No
5.	79	53.840035860	EN15715734	SHUBHAM THAKUR	Male	OMS	Open	OHU	NA	NA	54.67	IL	25000	05/07/2015	18/08/2015	Institute Level	No
6.	82	45.178840740	EN15715761	BHAGYASHREE PATIL	Female	OMS	Open	OHU	NA	NA	67.67	IL	30000	03/07/2015	18/08/2015	Institute Level	No
7.	91	58.800000000	EN15715699	SUMIT PATIL	Male	OMS	Open	OHU	NA	NA	51.33	IL	40000	06/07/2015	18/08/2015	Institute Level	No
8.	94	42.400000000	EN15715930	CHETAN WANKHEDEKAR	Male	OMS	Open	OHU	NA	NA	51.67	IL	25000	25/07/2015	18/08/2015	Institute Level	No

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Government Of India Quota

Quota : 1

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	1	73.200000000	EN15715650	KRUNALI PATEL	Female	GoI	ST	OHU	NA	NA	70.33	GoI	10000	30/07/2015	16/08/2015	Institute Level	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	112	101	0	101
2.	Against CAP		7	0	7
3.	Institute Level	8	8	0	8
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		1	0	1
	Total	**120**	**117**	**0**	**117**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
Cut-Off Date for Uploading : 22/08/2015

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424511T] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 6

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	18235	81.6318	EN15205094	HEMNANI SANJAY NARESH	Male	Type A	Open	North Maharashtra	NA	NA	64.67	GOPENO	9533	02/07/2015	02/07/2015	Round 1	No
2.	21527	78.2841	EN15205086	BANGALI POOJA PRAMOD	Female	Type A	Open	North Maharashtra	NA	NA	69.50	GOPENO	9533	03/07/2015	03/07/2015	Round 1	No
3.	22054	77.7757	EN15205701	KAPSE PRERNA DIPAK	Female	Type A	OBC	North Maharashtra	NA	NA	68.67	GOPENO	9533	04/07/2015	04/07/2015	Round 1	No
4.	23371	76.5563	EN15190426	CHAUDHARI HARSHADA RAVINDRA	Female	Type A	OBC	North Maharashtra	NA	NA	63.67	GOPENO	19066	03/07/2015	03/07/2015	Round 1	No
5.	24113	75.8627	EN15205583	ANSARI KHALID FAISAL MOHD SHAHID	Male	Type A	OBC	North Maharashtra	NA	NA	82.67	GOPENO	9533	02/07/2015	02/07/2015	Round 1	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424511T] - Computer Engineering

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	6	5	0	5
2.	Against CAP		0	0	0
3.	Institute Level	0	0	0	0
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**6**	**5**	**0**	**5**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
Cut-Off Date for Uploading : 22/08/2015

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 120

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	40189	503557	EN15205883	AHIRRAO VAISHNAVI NILKANTH	Female	Type A	OBC	North Maharashtra	NA	NA	64.67	AI	24000	03/07/2015	03/07/2015	Round 1	No
2.	46848	577351	EN15206412	CHAUDHARI PRIYA PRADIP	Female	Type A	OBC	North Maharashtra	NA	NA	67.33	AI	38995	02/07/2015	02/07/2015	Round 1	No
3.	49285	603322	EN15115864	MOHAMMAD OWAIS SHAIKH SABIR QURESHI	Male	Type A	OBC	Amravati	NA	NA	80.33	AI	40000	02/07/2015	02/07/2015	Round 1	No
4.	56721	680138	EN15201002	KULKARNI SAMIDHA ARUN	Female	Type A	Open	North Maharashtra	NA	NA	70.67	AI	76456	02/07/2015	02/07/2015	Round 1	No
5.	59932	712878	EN15205544	PATIL PUSHPAK YOGIRAJ	Male	Type A	OBC	North Maharashtra	NA	NA	45.50	AI	33000	03/07/2015	03/07/2015	Round 1	No
6.	60817	721941	EN15205726	CHAUDHARI SHIVANI SANTOSH	Female	Type A	OBC	North Maharashtra	NA	NA	67.67	AI	42995	02/07/2015	02/07/2015	Round 1	No
7.	64735	763040	EN15184359	PATIL KARISHMA SUHAS	Female	Type A	OBC	North Maharashtra	NA	NA	52.67	AI	42995	04/07/2015	04/07/2015	Round 1	No
8.	66408	780903	EN15206716	PATIL CHETNA VINOD	Female	Type A	OBC	North Maharashtra	NA	NA	49.67	AI	10000	03/07/2015	03/07/2015	Round 1	No
9.	69665	813757	EN15206300	GADILOHAR UMA BHIKAN	Female	Type A	NT-B	North Maharashtra	NA	NA	71.00	AI	9533	02/07/2015	02/07/2015	Round 1	No
10.	72835	847049	EN15205740	CHAUDHARI MAHENDRA DILEEP	Male	Type A	OBC	North Maharashtra	NA	NA	50.00	AI	15000	03/07/2015	03/07/2015	Round 1	No
11.	70364	43.4637	EN15187855	PATIL CHETAN RAVINDRA	Male	Type A	OBC	North Maharashtra	NA	NA	58.00	GOPENH	42995	03/07/2015	03/07/2015	Round 1	No
12.	71740	42.5629	EN15195126	NIKUMBH ANIKET GOKUL	Male	Type A	OBC	North Maharashtra	NA	NA	50.00	GOPENH	42995	03/07/2015	03/07/2015	Round 1	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 120

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
13.	74618	40.6752	EN15205797	PATIL MANISH SAMADHAN	Male	Type A	OBC	North Maharashtra	NA	NA	54.33	GOPENH	25000	02/07/2015	02/07/2015	Round 1	No
14.	82070	35.3315	EN15187815	THAKARE RUSHIKESH SURENDRASING	Male	Type A	Open	North Maharashtra	NA	NA	56.33	GOPENH	30000	03/07/2015	03/07/2015	Round 1	No
15.	84753	33.0895	EN15202290	MUSALE ROHAN RAJENDRA	Male	Type A	OBC	North Maharashtra	NA	NA	49.67	GOPENH	30000	04/07/2015	04/07/2015	Round 1	No
16.	92788	24.3544	EN15206367	SANDEEP BAPU SONAWANE	Male	Type B	ST	North Maharashtra	NA	NA	53.33	GOPENH	7000	02/07/2015	02/07/2015	Round 1	No
17.	96949	14.2633	EN15201483	PATIL VAIBHAV MADHUKAR	Male	Type A	OBC	North Maharashtra	NA	NA	49.00	GOPENH	42995	02/07/2015	02/07/2015	Round 1	No
18.	88803	29.169	EN15112204	GAIKWAD SAHIL VIJAY	Male	Type A	OBC	Amravati	NA	NA	52.33	GOPENO	20000	02/07/2015	02/07/2015	Round 1	No
19.	90677	27.0951	EN15206715	PATIL MADHURI RANJIT	Female	Type A	OBC	North Maharashtra	NA	NA	47.33	LOPENH	10000	05/07/2015	05/07/2015	Round 1	No
20.	91985	25.4404	EN15205580	BHANGALE BHAGYASHRI SANJAY	Female	Type A	OBC	North Maharashtra	NA	NA	49.50	LOPENH	24000	02/07/2015	02/07/2015	Round 1	No
21.	92200	25.1857	EN15205120	KAZI ARFEEN FEROZ	Female	Type A	Open	North Maharashtra	NA	NA	49.67	LOPENH	41256	02/07/2015	02/07/2015	Round 1	No
22.	88451	29.5873	EN15166077	SNEHAL RAJENDRA PATIL	Female	Type A	OBC	B.A.M.U.	NA	NA	50.50	LOPENO	15000	04/07/2015	04/07/2015	Round 1	No
23.	91739	25.7915	EN15166391	PRATIKSHA ASHOK GAIKWAD	Female	Type A	SC	Gondwana	NA	NA	54.33	LOPENO	9533	03/07/2015	03/07/2015	Round 1	No
24.	52091	632637	EN15201053	PRIYA DAYANAND MANDAL	Female	Type A	SC	North Maharashtra	NA	NA	64.67	AI	9533	11/07/2015	11/07/2015	Round 2	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 120

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
25.	54134	653933	EN15116096	SURLAKAR ESHVAR MURLIDHAR	Male	Type A	SC	Amravati	NA	NA	57.00	AI	9533	13/07/2015	13/07/2015	Round 2	No
26.	79571	914489	EN15195024	WANI KRUNAL PRAVIN	Male	Type A	OBC	North Maharashtra	NA	NA	53.00	AI	20000	15/07/2015	15/07/2015	Round 2	No
27.	79804	916998	EN15206120	VISPUTE PRASHANT ANIL	Male	Type A	OBC	North Maharashtra	NA	NA	53.00	AI	20000	13/07/2015	13/07/2015	Round 2	No
28.	82042	940647	EN15190407	BADGUJAR RAKESH BAPURAO	Male	Type A	OBC	North Maharashtra	NA	NA	53.00	AI	10000	12/07/2015	12/07/2015	Round 2	No
29.	74410	40.82300892	EN15188106	DHANGAR DNYANESHWAR PRAKASH	Male	Type A	NT-C	North Maharashtra	NA	NA	49.33	GOPENH	9533	11/07/2015	11/07/2015	Round 2	No
30.	85337	32.599404025	EN15206173	PAWAR AJAY SANJAY	Male	Type A	OBC	North Maharashtra	NA	NA	52.00	GOPENH	14000	14/07/2015	14/07/2015	Round 2	No
31.	89348	28.650832895	EN15206434	PATIL NITIN RAJENDRA	Male	Type A	OBC	North Maharashtra	NA	NA	48.00	GOPENH	0	14/07/2015	14/07/2015	Round 2	No
32.	91183	26.48524409	EN15195025	RAYSINGE JITESH PRASHANT	Male	Type A	SBC	North Maharashtra	NA	NA	49.67	GOPENH	9533	14/07/2015	14/07/2015	Round 2	No
33.	97023	13.88793511	EN15187848	KOLI DIPTESH DIGAMBAR	Male	Type A	SBC	North Maharashtra	NA	NA	48.50	GOPENH	9533	13/07/2015	13/07/2015	Round 2	No
34.	85671	32.215673725	EN15221146	KUNAL PATIL	Male	Type A	OBC	Pune	NA	NA	46.00	GOPENO	42995	13/07/2015	13/07/2015	Round 2	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Admitted Against CAP

Quota : 86

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	9	54.608470845	EN15720956	SHOAIB SHAIKH YUSUF MANYAR	Male	Type A	Open	North Maharashtra	NA	NA	67.67	ACAP	30000	14/07/2015	16/08/2015	Institute Level	No
2.	28	30.350747005	EN15720911	METKAR GHANSHYAM DINKAR	Male	Type A	OBC	North Maharashtra	NA	NA	52.00	ACAP	18000	13/07/2015	16/08/2015	Institute Level	No
3.	40	78.310000000	EN15720934	CHAUDHARI SHIVANI SHIVDAS	Female	Type A	Open	North Maharashtra	NA	NA	80.67	ACAP	0	26/07/2015	16/08/2015	Institute Level	No
4.	41	73.800000000	EN15721007	CHETAN MANOJ SHARMA	Male	Type B	Open	North Maharashtra	NA	NA	66.00	ACAP	10000	16/07/2015	16/08/2015	Institute Level	No
5.	50	53.170000000	EN15721018	PATIL PRAMOD DEVRAM	Male	Type A	Open	North Maharashtra	NA	NA	52.67	ACAP	22000	29/07/2015	16/08/2015	Institute Level	No
6.	67	68.500000000	EN15721044	MONIKA PRIYA	Female	OMS	Open	OHU	NA	NA	62.67	ACAP	40000	08/08/2015	16/08/2015	Institute Level	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	120	34	0	34
2.	Against CAP		6	0	6
3.	Institute Level	0	0	0	0
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**120**	**40**	**0**	**40**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
Cut-Off Date for Uploading : 22/08/2015

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437211T] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 6

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	33432	67.8198	EN15205091	PHADNIS NIKHILESH NARESH	Male	Type A	Open	North Maharashtra	NA	NA	78.33	GOPENO	9533	02/07/2015	02/07/2015	Round 1	No
2.	36216	65.6587	EN15123939	DHAGE VIJAY SADASHIV	Male	Type A	Open	S.R.T.M.U.	NA	NA	61.50	GOPENO	9533	03/07/2015	03/07/2015	Round 1	No
3.	37635	64.6572	EN15205150	PATIL AKSHADA SANJAY	Female	Type A	Open	North Maharashtra	NA	NA	72.67	GOPENO	9533	03/07/2015	03/07/2015	Round 1	No
4.	38411	64.0918	EN15195005	CHAUDHARI ANAGHA LILADHAR	Female	Type A	OBC	North Maharashtra	NA	NA	63.50	GOPENO	9533	02/07/2015	02/07/2015	Round 1	No
5.	41421	61.9701	EN15205158	BHADADA PIYUSH DILIP	Male	Type A	Open	North Maharashtra	NA	NA	64.00	GOPENO	0	03/07/2015	03/07/2015	Round 1	No
6.	49296	56.59826547	EN15187886	KHANDALKAR MAMTA RAJENDRA	Female	Type A	Open	B.A.M.U.	NA	NA	69.00	GOPENO	9533	14/07/2015	14/07/2015	Round 2	No

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437211T] - Electronics and Telecommunication Engg

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	6	6	0	6
2.	Against CAP		0	0	0
3.	Institute Level	0	0	0	0
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**6**	**6**	**0**	**6**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
Cut-Off Date for Uploading : 22/08/2015

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 58

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	27879	357664	EN15205575	MALI DIPAK BHAGWAN	Male	Type A	OBC	North Maharashtra	NA	NA	71.33	AI	25000	04/07/2015	04/07/2015	Round 1	No
2.	31811	404872	EN15205911	RAJPUT ASHISH PRATAP	Male	Type A	DT/VJ	North Maharashtra	NA	NA	74.33	AI	9533	02/07/2015	02/07/2015	Round 1	No
3.	37935	476285	EN15202585	SALUNKHE VAIBHAV PANDURANG	Male	Type A	OBC	North Maharashtra	NA	NA	74.00	AI	25000	04/07/2015	04/07/2015	Round 1	No
4.	39092	489930	EN15194994	BHOSALE SAKSHI KIRAN	Female	Type A	Open	North Maharashtra	NA	NA	61.50	AI	20000	02/07/2015	02/07/2015	Round 1	No
5.	42699	532309	EN15205663	CHINAWALE KALPESH MADHUKAR	Male	Type A	OBC	North Maharashtra	NA	NA	55.83	AI	20000	05/07/2015	05/07/2015	Round 1	No
6.	52862	54.3636	EN15205804	PATIL JAGDISH SUKLAL	Male	Type B	OBC	North Maharashtra	NA	NA	77.00	GOBCH	20000	04/07/2015	04/07/2015	Round 1	No
7.	57656	51.4278	EN15202030	PATI NILESH MANOJ	Male	Type A	OBC	North Maharashtra	NA	NA	64.67	GOBCH	20000	04/07/2015	04/07/2015	Round 1	No
8.	57705	51.4083	EN15205912	JADHAV VISHAL BHAGWAN	Male	Type A	OBC	North Maharashtra	NA	NA	67.50	GOBCH	20000	04/07/2015	04/07/2015	Round 1	No
9.	83419	34.1627	EN15168218	SONULE MILIND LAXMAN	Male	Type A	OBC	Gondwana	NA	NA	56.50	GOBCO	42995	02/07/2015	02/07/2015	Round 1	No
10.	31449	69.437	EN15201289	YASH SANJAY JAIN	Male	Type A	Open	North Maharashtra	NA	NA	65.33	GOPENH	10000	04/07/2015	04/07/2015	Round 1	No
11.	35782	66.0102	EN15191389	PATIL AVINASH GULABRAO	Male	Type A	OBC	North Maharashtra	NA	NA	55.00	GOPENH	10000	04/07/2015	04/07/2015	Round 1	No
12.	37300	64.8825	EN15184211	CHAUDHARI KUNDAN RAJENDRA	Male	Type A	OBC	North Maharashtra	NA	NA	78.00	GOPENH	42995	04/07/2015	04/07/2015	Round 1	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 58

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
13.	46210	58.7462	EN15201164	ATTARDE TEJAS RAVINDRA	Male	Type A	OBC	North Maharashtra	NA	NA	73.67	GOPENH	25000	03/07/2015	03/07/2015	Round 1	No
14.	48211	57.3729	EN15202105	RANE ANIKET DILIP	Male	Type A	OBC	North Maharashtra	NA	NA	62.67	GOPENH	0	05/07/2015	05/07/2015	Round 1	No
15.	48304	57.2977	EN15201429	PATIL SHUBHAM PANDIT	Male	Type A	NT-C	North Maharashtra	NA	NA	46.67	GOPENH	9533	04/07/2015	04/07/2015	Round 1	No
16.	49232	56.6517	EN15205549	PATIL BIJLAL YASHWANT	Male	Type A	OBC	North Maharashtra	NA	NA	77.00	GOPENH	20000	03/07/2015	03/07/2015	Round 1	No
17.	50159	56.0451	EN15206373	PATIL AMOL RAMESH	Male	Type A	OBC	North Maharashtra	NA	NA	83.00	GOPENH	5000	04/07/2015	04/07/2015	Round 1	No
18.	62969	48.248	EN15114815	NIMJE RUPAM GOVINDRAO	Male	Type A	SBC	Amravati	NA	NA	64.50	GOPENO	9533	03/07/2015	03/07/2015	Round 1	No
19.	73524	41.3784	EN15201106	MANURE AJAY SURESH	Male	Type A	SC	North Maharashtra	NA	NA	59.33	GSCH	19066	03/07/2015	03/07/2015	Round 1	No
20.	85169	32.734	EN15205811	MORE PRAMOD FAKIRA	Male	Type A	SC	North Maharashtra	NA	NA	58.17	GSCH	9533	03/07/2015	03/07/2015	Round 1	No
21.	95946	18.117	EN15201388	SUMIT SURESH GAYAKWAD	Male	Type A	SC	North Maharashtra	NA	NA	46.33	GSCH	9533	03/07/2015	03/07/2015	Round 1	No
22.	93693	22.9755	EN15206195	KAMIL SALIM TADAVI	Male	Type A	ST	North Maharashtra	NA	NA	45.33	GSTH	9533	03/07/2015	03/07/2015	Round 1	No
23.	94538	21.3169	EN15205625	RAJPUT BHIMSING SANJAY	Male	Type A	DT/VJ	North Maharashtra	NA	NA	46.67	GVJH	35000	03/07/2015	03/07/2015	Round 1	No
24.	83799	33.8768	EN15186582	GAVADE VAIBHAV KAILAS	Male	Type A	NT-C	Pune	NA	NA	46.67	LNT2O	8000	02/07/2015	02/07/2015	Round 1	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 58

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
25.	74695	40.6253	EN15206028	KHAIRKAR NIKITA GOVINDA	Female	Type A	OBC	North Maharashtra	NA	NA	47.00	LOBCH	2000	03/07/2015	03/07/2015	Round 1	No
26.	82699	34.734	EN15206102	PATIL DIPALI BALWANT	Female	Type A	OBC	North Maharashtra	NA	NA	49.00	LOBCH	5000	03/07/2015	03/07/2015	Round 1	No
27.	55455	52.749	EN15205893	PATIL RUCHIRA PRAVINKUMAR	Female	Type A	OBC	North Maharashtra	NA	NA	54.33	LOPENH	40000	03/07/2015	03/07/2015	Round 1	No
28.	62613	48.4137	EN15188192	JAMADAR VRUSHALI RAJENDRA	Female	Type A	DT/VJ	North Maharashtra	NA	NA	50.67	LOPENH	9533	04/07/2015	04/07/2015	Round 1	No
29.	65176	46.8229	EN15201291	KSHIRSAGAR GAURI DILIP	Female	Type A	Open	North Maharashtra	NA	NA	71.67	LOPENH	76456	02/07/2015	02/07/2015	Round 1	No
30.	65743	46.4799	EN15205082	KAPOOR NAMRATA SOHANSINGH	Female	Type A	Open	North Maharashtra	NA	NA	60.00	LOPENH	20000	03/07/2015	03/07/2015	Round 1	No
31.	80271	36.6283	EN15183551	BHALERAO PRITI PRAMOD	Female	Type A	SC	North Maharashtra	NA	NA	46.67	LSCH	9533	03/07/2015	03/07/2015	Round 1	No
32.	32803	417146	EN15205884	HITESH GOVIND BADGUJAR	Male	Type A	OBC	North Maharashtra	NA	DEF1	47.67	AI	42995	14/07/2015	14/07/2015	Round 2	No
33.	34057	431825	EN15206348	SONAR AJAY JITENDRA	Male	Type A	OBC	North Maharashtra	NA	NA	60.67	AI	25000	13/07/2015	13/07/2015	Round 2	No
34.	34551	437540	EN15187836	PATIL MAYUR KADU	Male	Type A	OBC	North Maharashtra	NA	NA	58.67	AI	15000	11/07/2015	11/07/2015	Round 2	No
35.	44411	550539	EN15205761	SURYAWANSHI CHETAN JAGANNATH	Male	Type A	SC	North Maharashtra	NA	NA	53.00	AI	9533	14/07/2015	14/07/2015	Round 2	No
36.	57632	51.441506045	EN15184154	LOHAR KUNAL MANOJ	Male	Type A	NT-B	North Maharashtra	NA	NA	73.67	GNT1H	9533	13/07/2015	13/07/2015	Round 2	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 58

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
37.	63324	47.979560115	EN15187849	BHOI RAHUL DEELIP	Male	Type A	NT-B	North Maharashtra	NA	NA	61.17	GNT1O	5000	13/07/2015	13/07/2015	Round 2	No
38.	95672	18.88053355	EN15202907	KHAIRNAR MAYUR RAVINDRA	Male	Type A	NT-C	North Maharashtra	NA	NA	45.33	GNT2H	9533	11/07/2015	11/07/2015	Round 2	No
39.	57740	51.379849255	EN15181529	SAVALE ROHIT DILIP	Male	Type A	OBC	North Maharashtra	NA	NA	80.00	GNT3H	25000	13/07/2015	13/07/2015	Round 2	No
40.	54310	53.469231205	EN15202472	PATIL PRAFULLA ANIL	Male	Type A	OBC	North Maharashtra	NA	NA	71.33	GOBCH	40000	13/07/2015	13/07/2015	Round 2	No
41.	54723	53.23567303	EN15201341	TURKAR RISHABH GOKULPRASAD	Male	Type A	OBC	North Maharashtra	NA	NA	79.33	GOBCH	40000	12/07/2015	12/07/2015	Round 2	No
42.	58250	51.0947659	EN15201673	JAGTAP PIYUSH KAILAS	Male	Type A	OBC	North Maharashtra	NA	NA	59.33	GOBCO	20000	13/07/2015	13/07/2015	Round 2	No
43.	49307	56.59826547	EN15202553	HARAL DIPAK RAMDAS	Male	Type A	NT-B	North Maharashtra	NA	NA	71.33	GOPENH	9533	11/07/2015	11/07/2015	Round 2	No
44.	50462	55.89119918	EN15183588	PAWAR YOGRAJ YUVRAJ	Male	Type A	ST	North Maharashtra	NA	NA	58.00	GOPENH	9533	14/07/2015	14/07/2015	Round 2	No
45.	73189	41.653838275	EN15174993	TARALE ANIKET BALU	Male	Type A	OBC	Gondwana	NA	NA	60.17	GOPENO	42995	12/07/2015	12/07/2015	Round 2	No
46.	77286	38.802418765	EN15187279	PATIL YUVRAJ SHIVAJI	Male	Type A	OBC	Pune	NA	NA	60.00	GOPENO	42995	13/07/2015	13/07/2015	Round 2	No
47.	90166	27.68426832	EN15121852	GALANDE GOVIND VASANTRAO	Male	Type A	OBC	S.R.T.M.U.	NA	NA	47.33	GOPENO	42995	12/07/2015	12/07/2015	Round 2	No
48.	96783	15.110405235	EN15166232	SANKALP DHARAMPAL BHAGAT	Male	Type A	SC	Gondwana	NA	NA	50.67	GOPENO	9533	13/07/2015	13/07/2015	Round 2	No

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 58

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
49.	60912	49.487503745	EN15205569	CHAUDHARI PUSHPAK VISHNU	Male	Type A	OBC	North Maharashtra	NA	NA	46.33	GSTO	42995	12/07/2015	12/07/2015	Round 2	No
50.	43905	60.25860053	EN15141705	JADHAV NAIMISHA SUDHAKAR	Female	Type A	SC	B.A.M.U.	NA	NA	57.67	LOPENO	9533	11/07/2015	11/07/2015	Round 2	No
51.	83126	34.45077159	EN15201781	CHAUDHARI SONAL BHIKAN	Female	Type A	OBC	North Maharashtra	NA	NA	55.00	LOPENO	10000	13/07/2015	13/07/2015	Round 2	No
52.	61913	48.8803051	EN15205816	PATIL PAWAN RAGHUNATH	Male	Type A	OBC	North Maharashtra	NA	NA	67.33	LSCO	15000	12/07/2015	12/07/2015	Round 2	No
53.	64708	47.152449045	EN15201072	BHANGALE GANESH NITEEN	Male	Type A	OBC	North Maharashtra	NA	NA	53.33	LSTH	36000	13/07/2015	13/07/2015	Round 2	No
54.	60947	49.44273531	EN15205106	MUJAHID SHAIKH ASIF BAGWAN	Male	Type A	Open	North Maharashtra	NA	NA	67.50	PHCH	20000	15/07/2015	15/07/2015	Round 2	No
55.	63942	47.618676215	EN15184414	SAPKAL SAGAR GAJANAN	Male	Type A	SBC	North Maharashtra	NA	NA	67.33	PHCH	9533	15/07/2015	15/07/2015	Round 2	No
56.	84980	32.850600915	EN15185358	ATHARVA ANIL VAIDYA	Male	Type A	OBC	North Maharashtra	NA	NA	59.33	GOPEN	12995	27/07/2015	27/07/2015	Counseling Round	No
57.	90459	27.389862135	EN15205951	DHANORE HARSHALKUMAR BALKRUSHNA	Male	Type A	SBC	North Maharashtra	NA	NA	52.83	GOPEN	1000	27/07/2015	27/07/2015	Counseling Round	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Institute Level Quota

Quota : 2

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	39	15.774940820	EN15721405	YEOLE MAYURI RAJENDRA	Female	Type A	Open	North Maharashtra	NA	NA	56.83	IL	65000	02/07/2015	16/08/2015	Institute Level	No
2.	67	64.600000000	EN15716838	SURUBHI KASHYAP	Male	OMS	Open	OHU	NA	NA	63.67	IL	65000	04/06/2015	16/08/2015	Institute Level	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	58	57	0	57
2.	Against CAP		0	0	0
3.	Institute Level	2	2	0	2
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**60**	**59**	**0**	**59**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
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3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429311T] - Electrical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 3

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	20824	78.958	EN15205529	CHAUDHARI ROHIT KAILAS	Male	Type A	OBC	North Maharashtra	NA	NA	81.00	GOPENO	9533	02/07/2015	02/07/2015	Round 1	No
2.	26414	73.7417	EN15201331	ZOPE ASHISH SUNIL	Male	Type A	OBC	North Maharashtra	NA	NA	74.17	GOPENO	6533	02/07/2015	02/07/2015	Round 1	No
3.	27401	72.8403	EN15185099	CHAUDHARI NARENDRA GOVIND	Male	Type A	OBC	North Maharashtra	NA	NA	78.33	GOPENO	9533	03/07/2015	03/07/2015	Round 1	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429311T] - Electrical Engineering

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	3	3	0	3
2.	Against CAP		0	0	0
3.	Institute Level	0	0	0	0
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**3**	**3**	**0**	**3**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 60

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	55484	667424	EN15187813	AAPTE LOKESH NARENDRA	Male	OMS	NA	OHU	NA	NA	56.00	AI	2000	05/07/2015	05/07/2015	Round 1	No
2.	56374	677206	EN15206406	JADHAV YAMINI SUNIL	Female	Type A	OBC	North Maharashtra	NA	NA	48.00	AI	38395	02/07/2015	02/07/2015	Round 1	No
3.	61713	731926	EN15201223	PATIL NITIN PRALHAD	Male	Type A	NT-C	North Maharashtra	NA	NA	53.67	AI	9533	04/07/2015	04/07/2015	Round 1	No
4.	63652	751754	EN15195075	PATIL MANDAR SAHEBRAO	Male	Type A	OBC	North Maharashtra	NA	NA	65.67	AI	43000	03/07/2015	03/07/2015	Round 1	No
5.	71138	829847	EN15195000	MARATHE BHAVINI RAJENDRA	Female	Type A	Open	North Maharashtra	NA	DEF1	53.33	AI	25000	04/07/2015	04/07/2015	Round 1	No
6.	71518	833872	EN15206326	MALKAR ANIKET VIJAY	Male	Type A	OBC	North Maharashtra	NA	NA	46.33	AI	15000	03/07/2015	03/07/2015	Round 1	No
7.	71884	42.4569	EN15206146	WAGH PRATHAMESH KISHOR	Male	Type A	OBC	North Maharashtra	NA	NA	50.00	GOPENH	22000	04/07/2015	04/07/2015	Round 1	No
8.	86023	31.9964	EN15195128	NEMADE MANALI PRAMOD	Female	Type A	OBC	North Maharashtra	NA	NA	57.67	GOPENH	42995	03/07/2015	03/07/2015	Round 1	No
9.	88094	29.8657	EN15191318	BORSE NANDINI GOKUL	Female	Type A	OBC	North Maharashtra	NA	NA	52.33	GOPENH	25000	03/07/2015	03/07/2015	Round 1	No
10.	89593	28.3751	EN15181766	PADVI PANKAJ GANGADHAR	Male	Type A	ST	North Maharashtra	NA	NA	59.00	GOPENH	9533	04/07/2015	04/07/2015	Round 1	No
11.	90381	27.5092	EN15195129	CHAUDHARI PAYAL PRABHAKAR	Female	Type A	OBC	North Maharashtra	NA	NA	44.83	GOPENH	42995	04/07/2015	04/07/2015	Round 1	No
12.	61599	49.0728	EN15185499	SHARMA SHRUTI RAJESH	Female	Type A	Open	North Maharashtra	NA	NA	73.67	LOPENH	30000	04/07/2015	04/07/2015	Round 1	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 60

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
13.	69655	43.948	EN15206429	MORE JYOTSNA YUVRAJ	Female	Type A	SC	North Maharashtra	NA	NA	58.00	LOPENH	9533	02/07/2015	02/07/2015	Round 1	No
14.	82757	34.7239	EN15201404	CHAUDHARI PUJA YUVARAJ	Female	Type A	OBC	North Maharashtra	NA	NA	48.33	LOPENH	42995	02/07/2015	02/07/2015	Round 1	No
15.	85595	32.2722	EN15205680	KHACHANE UTKARSHA ANANT	Female	Type A	OBC	North Maharashtra	NA	NA	50.33	LOPENH	11000	02/07/2015	02/07/2015	Round 1	No
16.	54764	660026	EN15168521	PATIL ROMA ARUN	Female	Type B	OBC	Gondwana	NA	NA	52.33	AI	40000	14/07/2015	14/07/2015	Round 2	No
17.	62124	736130	EN15191321	BORSE AKASH RAVINDRA	Male	Type A	OBC	North Maharashtra	NA	NA	66.00	AI	25000	13/07/2015	13/07/2015	Round 2	No
18.	63289	748229	EN15205155	SHARMA SOURABH BRAJESH	Male	Type A	Open	North Maharashtra	NA	NA	61.67	AI	9000	11/07/2015	11/07/2015	Round 2	No
19.	89701	28.23949753	EN15195246	SONAR SHUBHAM DATTATRAY	Male	Type A	OBC	North Maharashtra	NA	NA	50.33	GOBCH	26756	12/07/2015	12/07/2015	Round 2	No
20.	66586	45.931490935	EN15205156	BHAVNANI VICKY PITAMBAR	Male	Type A	Open	North Maharashtra	NA	NA	66.50	GOPENH	9000	11/07/2015	11/07/2015	Round 2	No
21.	70647	43.281053555	EN15181538	KALAL DHANSHREE SANJAYSA	Female	Type A	OBC	North Maharashtra	NA	NA	67.00	GOPENH	25000	13/07/2015	13/07/2015	Round 2	No
22.	71620	42.630446215	EN15201249	JAISWAL SHUBHAM GANESH	Male	Type A	OBC	North Maharashtra	NA	NA	60.67	GOPENH	15000	14/07/2015	14/07/2015	Round 2	No
23.	72171	42.31688787	EN15183627	PATIL MAHENDRA MADHUKAR	Male	Type A	NT-C	North Maharashtra	NA	NA	63.83	GOPENH	4000	15/07/2015	15/07/2015	Round 2	No
24.	87310	30.76250846	EN15205800	MAHAJAN MAHENDRA PRAKASH	Male	Type A	OBC	North Maharashtra	NA	NA	56.67	GOPENH	22000	14/07/2015	14/07/2015	Round 2	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 60

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
25.	80598	36.35177204	EN15162446	RAMTEKE ACHAL RAJU	Male	Type A	SC	Nagpur	NA	NA	52.50	GOPENO	9533	15/07/2015	15/07/2015	Round 2	No
26.	30727	70.038183580	EN15181865	JAISWAL BHAVIKA CHIMANLAL	Female	Type A	Open	North Maharashtra	NA	NA	70.33	GOPEN	1000	23/07/2015	23/07/2015	Counseling Round	No
27.	64565	47.201272320	EN15206700	GAUD SALONI SANTOSH	Female	Type A	Open	North Maharashtra	NA	NA	54.00	GOPEN	20000	26/07/2015	26/07/2015	Counseling Round	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Admitted Against CAP

Quota : 33

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	2	82.126096000	EN15719185	KABRA RAMANUJ RANGNATH	Male	Type A	Open	North Maharashtra	NA	NA	75.17	ACAP	58000	12/08/2015	16/08/2015	Institute Level	No
2.	18	45.203930175	EN15716882	PATIL KAUSTUBH RAJENDRA	Male	Type A	Open	North Maharashtra	NA	NA	64.00	ACAP	30000	18/07/2015	16/08/2015	Institute Level	No
3.	60	44.302286135	EN15716866	PIYUSH PATIL	Male	OMS	Open	OHU	NA	NA	53.67	ACAP	40000	27/07/2015	16/08/2015	Institute Level	No

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	60	27	0	27
2.	Against CAP		3	0	3
3.	Institute Level	0	0	0	0
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**60**	**30**	**0**	**30**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424611T] - Information Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 3

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	29154	71.349	EN15188112	JAWALE HIMANSHU NARENDRA	Male	Type A	OBC	North Maharashtra	NA	NA	62.00	GOPENO	9533	04/07/2015	04/07/2015	Round 1	No
2.	40359	62.7198	EN15190434	ANIKET LAMBAT	Male	Type A	OBC	North Maharashtra	NA	NA	74.33	GOPENO	9533	02/07/2015	02/07/2015	Round 1	No
3.	37486	64.75784694	EN15202670	CHAVAN KIRTI SANJAY	Female	Type A	OBC	North Maharashtra	NA	NA	67.67	GOPENO	9533	13/07/2015	13/07/2015	Round 2	No

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424611T] - Information Technology

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	3	3	0	3
2.	Against CAP		0	0	0
3.	Institute Level	0	0	0	0
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**3**	**3**	**0**	**3**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	24569	316108	EN15206279	MOMIN ARBAZ SALIM	Male	Type A	OBC	Mumbai	NA	NA	80.67	AI	5000	05/07/2015	05/07/2015	Round 1	No
2.	25957	334206	EN15195147	PAWAR KAUSHAL SOPANDEO	Male	Type A	OBC	North Maharashtra	NA	NA	67.83	AI	42995	02/07/2015	02/07/2015	Round 1	No
3.	27872	357638	EN15205872	PATIL DHANESH DILIP	Male	Type A	OBC	North Maharashtra	NA	NA	78.00	AI	42995	04/07/2015	04/07/2015	Round 1	No
4.	28491	365529	EN15205212	MANDHWANI YASH KHIYALDAS	Male	Type A	Open	North Maharashtra	NA	NA	80.67	AI	5000	02/07/2015	02/07/2015	Round 1	No
5.	29391	376748	EN15205546	PATIL SHUBHAM SURESH	Male	Type A	OBC	North Maharashtra	NA	NA	68.67	AI	25000	03/07/2015	03/07/2015	Round 1	No
6.	29840	382478	EN15205628	NEMADE KHAGESH SUNIL	Male	Type A	OBC	North Maharashtra	NA	NA	73.00	AI	20000	03/07/2015	03/07/2015	Round 1	No
7.	32624	415053	EN15205054	SK MOHD SAMEER IBRAHIM	Male	Type A	Open	North Maharashtra	NA	NA	75.67	AI	20000	02/07/2015	02/07/2015	Round 1	No
8.	54150	53.5653	EN15188177	PATIL AJAY SAHEBRAO	Male	Type A	OBC	North Maharashtra	NA	DEF1	63.33	DEFO	42995	02/07/2015	02/07/2015	Round 1	No
9.	37202	64.9581	EN15206323	BHOI DNYANESHWAR INDAL	Male	Type A	NT-B	North Maharashtra	NA	NA	62.67	GNT1H	9533	04/07/2015	04/07/2015	Round 1	No
10.	41906	61.6329	EN15201672	KOKANDE PRAFUL KAILAS	Male	Type A	NT-C	North Maharashtra	NA	NA	59.00	GNT2H	9533	03/07/2015	03/07/2015	Round 1	No
11.	59706	50.1849	EN15204561	PENDHARKAR PRAMOD ASHOK	Male	Type A	NT-C	North Maharashtra	NA	NA	61.67	GNT2H	9533	02/07/2015	02/07/2015	Round 1	No
12.	77980	38.337	EN15206090	VARADE DIPAK SAMBHAJI	Male	Type A	NT-D	North Maharashtra	NA	NA	52.67	GNT3H	9533	05/07/2015	05/07/2015	Round 1	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
13.	36000	65.8484	EN15206611	TABISH AHEMAD ZAHEER AHEMAD KHAN	Male	Type A	OBC	North Maharashtra	NA	NA	66.33	GOBCH	15000	02/07/2015	02/07/2015	Round 1	No
14.	36328	65.6218	EN15206224	JAISWAL JAYESH ASHOK	Male	Type A	OBC	North Maharashtra	NA	NA	58.33	GOBCH	10995	03/07/2015	03/07/2015	Round 1	No
15.	37207	64.9581	EN15188174	PATIL JAYESH LADU	Male	Type A	OBC	North Maharashtra	NA	NA	62.67	GOBCH	76456	02/07/2015	02/07/2015	Round 1	No
16.	37274	64.9243	EN15205913	JADHAV MAHESH KAILAS	Male	Type A	OBC	North Maharashtra	NA	NA	78.83	GOBCH	20000	03/07/2015	03/07/2015	Round 1	No
17.	40762	62.4476	EN15183612	PATIL VISHAL ANANDA	Male	Type A	OBC	North Maharashtra	NA	NA	70.67	GOBCH	19000	02/07/2015	02/07/2015	Round 1	No
18.	40969	62.2679	EN15188129	MOHD TANVIR AHEMAD ISHRAT PINJARI	Male	Type A	OBC	North Maharashtra	NA	NA	69.00	GOBCH	2000	03/07/2015	03/07/2015	Round 1	No
19.	50153	56.0547	EN15175000	KHIRATKAR ANIKET KAILASH	Male	Type A	OBC	Gondwana	NA	NA	83.33	GOBCO	42995	04/07/2015	04/07/2015	Round 1	No
20.	25746	74.4042	EN15205870	PATIL VAIBHAV SATISH	Male	Type A	OBC	North Maharashtra	NA	NA	73.33	GOPENH	42995	03/07/2015	03/07/2015	Round 1	No
21.	26529	73.6354	EN15187810	PATIL PRATIK LOTAN	Male	Type A	OBC	North Maharashtra	NA	NA	74.50	GOPENH	42995	04/07/2015	04/07/2015	Round 1	No
22.	27561	72.7157	EN15188188	DANDAGE DIPAK SUNIL	Male	Type A	SC	North Maharashtra	NA	NA	60.67	GOPENH	9533	03/07/2015	03/07/2015	Round 1	No
23.	27577	72.6956	EN15205233	SHAIKH ATIF MOHAMMED AQEEL	Male	Type A	Open	North Maharashtra	NA	NA	62.67	GOPENH	40000	05/07/2015	05/07/2015	Round 1	No
24.	27995	72.3171	EN15206382	SAPKALE KIRAN ARUN	Male	Type A	SBC	North Maharashtra	NA	NA	80.00	GOPENH	5000	04/07/2015	04/07/2015	Round 1	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
25.	28001	72.311	EN15187817	ADHAV MAYUR ANIL	Male	Type A	SBC	North Maharashtra	NA	NA	78.00	GOPENH	9533	02/07/2015	02/07/2015	Round 1	No
26.	31355	69.548	EN15192261	SONAWANE KAMLESH KRUSHNA	Male	Type A	SC	North Maharashtra	NA	NA	68.67	GOPENH	9533	02/07/2015	02/07/2015	Round 1	No
27.	31475	69.425	EN15188104	PATIL MAHENDRA VISHWANATH	Male	Type A	OBC	North Maharashtra	NA	NA	64.33	GOPENH	20000	03/07/2015	03/07/2015	Round 1	No
28.	32889	68.2431	EN15205611	PATIL VEDANT AJAY	Male	Type A	OBC	North Maharashtra	NA	NA	67.17	GOPENH	42995	02/07/2015	02/07/2015	Round 1	No
29.	33117	68.1002	EN15188173	MARATHE VIKAS TULSHIRAM	Male	Type A	OBC	North Maharashtra	NA	NA	60.33	GOPENH	76456	02/07/2015	02/07/2015	Round 1	No
30.	33464	67.7876	EN15188127	MOHD ZARIF SHAIKH JAFAR	Male	Type A	OBC	North Maharashtra	NA	NA	65.00	GOPENH	2000	03/07/2015	03/07/2015	Round 1	No
31.	33958	67.3995	EN15202780	KHAIRNAR RAHUL SANJAY	Male	Type A	OBC	North Maharashtra	NA	NA	67.67	GOPENH	5000	04/07/2015	04/07/2015	Round 1	No
32.	34291	67.1616	EN15184262	KOLI BHUSHAN NIMBADAS	Male	Type A	SBC	North Maharashtra	NA	NA	74.33	GOPENH	9533	03/07/2015	03/07/2015	Round 1	No
33.	35741	66.0419	EN15184328	PATIL TEJAS RAJENDRA	Male	Type A	OBC	North Maharashtra	NA	NA	65.67	GOPENH	15000	03/07/2015	03/07/2015	Round 1	No
34.	39272	63.4955	EN15206062	NIKAM LALIT VIJAY	Male	Type A	OBC	B.A.M.U.	NA	NA	64.33	GOPENO	20000	03/07/2015	03/07/2015	Round 1	No
35.	42085	61.505	EN15117570	KEDAR AJAY PANDURANG	Male	Type A	OBC	Amravati	NA	NA	70.67	GOPENO	20000	03/07/2015	03/07/2015	Round 1	No
36.	43476	60.5158	EN15117852	MARATHE ATUL PRADIPKUMAR	Male	Type A	Open	Amravati	NA	NA	53.00	GOPENO	20000	04/07/2015	04/07/2015	Round 1	No

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[510461210] - Mechanical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
37.	43958	60.2124	EN15166155	MANTHAN KISHOR RAUT	Male	Type A	OBC	Nagpur	NA	NA	70.17	GOPENO	42995	04/07/2015	04/07/2015	Round 1	No
38.	51186	55.4195	EN15188105	KHADE RUPESH PRATAP	Male	Type A	SC	North Maharashtra	NA	NA	67.00	GSCH	9533	03/07/2015	03/07/2015	Round 1	No
39.	61547	49.0894	EN15201473	SAWALE ADESH ASHOK	Male	Type A	SC	North Maharashtra	NA	NA	68.00	GSCH	9533	04/07/2015	04/07/2015	Round 1	No
40.	62272	48.6185	EN15181815	PADVI RINKESH RAMSING	Male	Type A	ST	North Maharashtra	NA	NA	61.00	GSTH	9533	04/07/2015	04/07/2015	Round 1	No
41.	64313	47.3245	EN15206424	MORE LALKRUSHNA DURGADAS	Male	Type A	ST	North Maharashtra	NA	NA	56.33	GSTH	9533	04/07/2015	04/07/2015	Round 1	No
42.	75620	39.9754	EN15205809	THAKARE SAGAR NANA	Male	Type A	SBC	North Maharashtra	NA	NA	44.67	GSTH	9533	04/07/2015	04/07/2015	Round 1	No
43.	42730	61.0465	EN15205614	PATIL PIYUSH ULHASRAV	Male	Type A	OBC	North Maharashtra	NA	NA	53.33	LOBCH	20000	03/07/2015	03/07/2015	Round 1	No
44.	63256	48.0282	EN15201391	UTTARA B BARHATE	Female	Type A	OBC	North Maharashtra	NA	NA	66.33	LOPENH	5000	02/07/2015	02/07/2015	Round 1	No
45.	67540	45.3307	EN15206201	RATHOD MONIKA BABAN	Female	Type A	DT/VJ	North Maharashtra	NA	NA	71.33	LOPENH	9533	02/07/2015	02/07/2015	Round 1	No
46.	71156	42.9937	EN15206623	PRAJAKTA SHAMKANT PAWAR	Female	Type A	OBC	North Maharashtra	NA	NA	54.67	LOPENH	40000	02/07/2015	02/07/2015	Round 1	No
47.	72210	42.2611	EN15205553	RUSHALI YUVRAJ PAWAR	Female	Type A	OBC	North Maharashtra	NA	DEF1	66.83	LOPENH	42995	03/07/2015	03/07/2015	Round 1	No
48.	78676	37.8872	EN15188160	MAHAJAN RAJSHRI ANIL	Female	Type A	OBC	North Maharashtra	NA	NA	51.00	LOPENH	42995	02/07/2015	02/07/2015	Round 1	No

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CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
49.	84026	33.6757	EN15205520	KAPADANE MRUDULA ANIL	Female	Type A	OBC	North Maharashtra	NA	NA	52.33	LOPENH	42995	02/07/2015	02/07/2015	Round 1	No
50.	85588	32.2722	EN15205743	BHARUDE PUNAM JAGADISH	Female	Type A	SC	North Maharashtra	NA	NA	50.33	LOPENH	9533	04/07/2015	04/07/2015	Round 1	No
51.	94868	20.6837	EN15206437	SURYAWANSHI PRATIK RAVINDRA	Male	Type A	SC	North Maharashtra	NA	NA	51.33	LSCH	9533	03/07/2015	03/07/2015	Round 1	No
52.	87782	30.3045	EN15187852	PATIL RUCHI JITENDRA	Female	Type A	DT/VJ	North Maharashtra	NA	NA	59.50	LVJH	9533	04/07/2015	04/07/2015	Round 1	No
53.	21304	272384	EN15185053	PATIL KIRAN ANKUSH	Male	Type A	OBC	North Maharashtra	NA	NA	54.00	AI	25000	13/07/2015	13/07/2015	Round 2	No
54.	23077	296331	EN15201286	SHAHID ASIF KHAN	Male	Type A	Open	North Maharashtra	NA	NA	80.00	AI	40000	13/07/2015	13/07/2015	Round 2	No
55.	30962	395621	EN15114143	MAHAJAN GAJANAN RAMCHANDRA	Male	Type A	OBC	Amravati	NA	NA	72.00	AI	25000	13/07/2015	13/07/2015	Round 2	No
56.	35940	454055	EN15188110	KHARAT MAYURI GORAKH	Female	Type A	SC	North Maharashtra	NA	NA	48.33	AI	9533	13/07/2015	13/07/2015	Round 2	No
57.	38416	482377	EN15206375	PATIL PAVAN GOVINDRAO	Male	Type A	OBC	North Maharashtra	NA	NA	47.00	AI	43000	12/07/2015	12/07/2015	Round 2	No
58.	38547	483710	EN15195027	WANI ROHAN SUNIL	Male	Type A	OBC	North Maharashtra	NA	NA	66.67	AI	10000	14/07/2015	14/07/2015	Round 2	No
59.	40046	501983	EN15205925	BHAVSAR TEJAS SANJAY	Male	Type A	OBC	North Maharashtra	NA	NA	72.67	AI	29000	11/07/2015	11/07/2015	Round 2	No
60.	42356	528004	EN15205148	PRASAD SWAPNIL KAMLESH	Male	Type A	Open	North Maharashtra	NA	NA	64.17	AI	40000	12/07/2015	12/07/2015	Round 2	No

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CAP Round

Quota : 108

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61.	42925	534467	EN15201050	ADITYA DESHMUKH	Male	Type A	Open	North Maharashtra	NA	NA	78.83	AI	20000	13/07/2015	13/07/2015	Round 2	No
62.	73891	41.1711163	EN15291496	MARATHE TEJAS YASHVANT	Male	Type A	OBC	Mumbai	NA	NA	45.00	GNT2O	20000	12/07/2015	12/07/2015	Round 2	No
63.	42900	60.924449625	EN15205992	WAGH GANESH GAJANAN	Male	Type A	OBC	North Maharashtra	NA	NA	56.00	GOBCH	20000	14/07/2015	14/07/2015	Round 2	No
64.	48167	57.394911425	EN15181459	PATIL TUSHAR JAYAVANT	Male	Type A	OBC	North Maharashtra	NA	NA	73.00	GOBCO	40000	14/07/2015	14/07/2015	Round 2	No
65.	60193	49.91686571	EN15206438	WAGH NITIN SHRAVAN	Male	Type A	OBC	B.A.M.U.	NA	NA	67.33	GOBCO	10000	15/07/2015	15/07/2015	Round 2	No
66.	28649	71.801024825	EN15191387	MALI MAHESH JIJABRAO	Male	Type A	OBC	North Maharashtra	NA	NA	66.33	GOPENH	41995	15/07/2015	15/07/2015	Round 2	No
67.	36673	65.35167228	EN15202667	PATIL PRASHANT LILADHAR	Male	Type A	OBC	North Maharashtra	NA	NA	61.00	GOPENH	15000	12/07/2015	12/07/2015	Round 2	No
68.	39388	63.4405812	EN15202746	SONAWANE YOGESH CHUDAMAN	Male	Type A	Open	North Maharashtra	NA	NA	72.50	GOPENH	10000	12/07/2015	12/07/2015	Round 2	No
69.	40645	62.551551625	EN15198460	NIKHIL RAJU BHALKE	Male	Type A	NT-B	North Maharashtra	NA	NA	66.33	GOPENH	9533	13/07/2015	13/07/2015	Round 2	No
70.	47477	57.84229079	EN15141893	AWAD AJINKYA RAMCHANDRA	Male	Type A	Open	B.A.M.U.	NA	NA	62.67	GOPENO	25000	14/07/2015	14/07/2015	Round 2	No
71.	54239	53.502186145	EN15180569	PATIL MAHESH SATISH	Male	Type A	OBC	Pune	NA	NA	56.67	GOPENO	0	13/07/2015	13/07/2015	Round 2	No
72.	54707	53.24778594	EN15168236	ASHWIN YASHAWANT NIKURE	Male	Type A	OBC	Amravati	NA	NA	69.33	GOPENO	40000	13/07/2015	13/07/2015	Round 2	No

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Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
73.	51900	54.960875465	EN15182175	GADHE ARUN ARJUN	Male	Type A	SC	North Maharashtra	NA	NA	56.67	GSCH	0	15/07/2015	15/07/2015	Round 2	No
74.	59745	50.162689715	EN15184304	KARAWALE SHUBHAM JAGANNATH	Male	Type A	SC	North Maharashtra	NA	NA	66.33	GSCH	9533	12/07/2015	12/07/2015	Round 2	No
75.	63589	47.79484252	EN15205931	SURWADE SATYAM RAMESH	Male	Type A	SC	North Maharashtra	NA	NA	51.00	GSCH	3000	14/07/2015	14/07/2015	Round 2	No
76.	72039	42.379876985	EN15201390	GAYAKWAD VISHVAJIT BALU	Male	Type A	SC	North Maharashtra	NA	NA	46.67	GSCH	5000	11/07/2015	11/07/2015	Round 2	No
77.	66986	45.68268648	EN15123245	BHUTEKAR TUSHAR ASARAM	Male	Type A	SC	B.A.M.U.	NA	NA	46.50	GSCO	7000	14/07/2015	14/07/2015	Round 2	No
78.	72323	42.212492465	EN15172621	NAGRARE ROHIT	Male	Type A	SC	Nagpur	NA	NA	55.33	GSCO	9533	12/07/2015	12/07/2015	Round 2	No
79.	42751	61.045524645	EN15181809	VALVI DEVILAL MOGYA	Male	Type A	ST	North Maharashtra	NA	NA	66.00	GSTH	9533	13/07/2015	13/07/2015	Round 2	No
80.	86679	31.40681252	EN15175218	BATKI GITESH INDRADAS	Male	Type A	OBC	Gondwana	NA	NA	46.33	GVJO	42995	12/07/2015	12/07/2015	Round 2	No
81.	66038	46.298016595	EN15206322	GADILOHAR PAVAN PURUSHOTTAM	Male	Type A	NT-B	North Maharashtra	NA	NA	46.33	LNT1H	9533	12/07/2015	12/07/2015	Round 2	No
82.	45140	59.421856005	EN15206052	YOGESH GORAKH PATIL	Male	Type A	OBC	North Maharashtra	NA	NA	53.33	LNT3H	42995	11/07/2015	11/07/2015	Round 2	No
83.	44694	59.738753875	EN15184241	PATIL VAIBHAV PRAKASH	Male	Type A	OBC	North Maharashtra	NA	NA	65.00	LOBCH	15000	13/07/2015	13/07/2015	Round 2	No
84.	49676	56.373405425	EN15201135	KOKATE SHYAM SURESH	Male	Type A	OBC	North Maharashtra	NA	NA	57.33	LOBCO	2000	15/07/2015	15/07/2015	Round 2	No

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Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
85.	66592	45.930210725	EN15168230	BOBDE TUSHAR SURESH	Male	Type A	OBC	Amravati	NA	NA	69.00	LOBCO	35000	13/07/2015	13/07/2015	Round 2	No
86.	70893	43.10784212	EN15192013	SONAWANE AACHAL RAGHUNATH	Female	Type A	OBC	North Maharashtra	NA	NA	56.67	LOPENH	42995	12/07/2015	12/07/2015	Round 2	No
87.	48409	57.241732675	EN15181142	MARATHE NAYAN VIDYADHAR	Male	Type A	Open	North Maharashtra	NA	NA	61.00	LOPENO	40000	13/07/2015	13/07/2015	Round 2	No
88.	49889	56.22888369	EN15181498	QURESHI MOHD SUFIYAN SAJID	Male	Type A	Open	North Maharashtra	NA	NA	68.33	LOPENO	15000	13/07/2015	13/07/2015	Round 2	No
89.	79054	37.565504845	EN15124325	RATHOD JAWAHAR UTTAMRAO	Male	Type A	Open	B.A.M.U.	NA	NA	63.33	LOPENO	0	15/07/2015	15/07/2015	Round 2	No
90.	95348	19.69838899	EN15125682	HARISH DAUD	Male	Type A	Open	B.A.M.U.	NA	NA	52.00	LOPENO	30000	13/07/2015	13/07/2015	Round 2	No
91.	87960	30.054383235	EN15202760	MAHIRE ROHAN PUNAJI	Male	Type A	SC	North Maharashtra	NA	NA	53.00	LSCH	9533	12/07/2015	12/07/2015	Round 2	No
92.	93834	22.63439356	EN15109007	BETWAL ABHIJIT PAWAN	Male	Type A	SBC	Amravati	NA	NA	50.50	LSCO	9533	12/07/2015	12/07/2015	Round 2	No
93.	46008	58.84365506	EN15206157	PATIL NIKHIL GANESH	Male	Type A	OBC	North Maharashtra	NA	NA	59.33	LSTH	19000	13/07/2015	13/07/2015	Round 2	No
94.	41123	62.202125305	EN15202713	GIRASE SHAM SAHEBRAO	Male	Type A	Open	North Maharashtra	NA	NA	65.67	PH1H	10000	14/07/2015	14/07/2015	Round 2	No
95.	42080	61.505012985	EN15191396	PATIL SAGAR DEELIPRAO	Male	Type A	Open	North Maharashtra	NA	NA	67.67	PH2H	40000	11/07/2015	11/07/2015	Round 2	No
96.	43326	60.611085805	EN15205011	NAKE PANKAJ SANJAY	Male	Type A	Open	North Maharashtra	NA	NA	67.33	PH3H	15000	14/07/2015	14/07/2015	Round 2	No

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CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
97.	33568	67.727077175	EN15206077	WAGH BHUSHAN JAYAVANT	Male	Type A	OBC	North Maharashtra	NA	NA	69.00	GOPEN	10000	25/07/2015	25/07/2015	Counseling Round	No
98.	42643	61.089771870	EN15205140	DESHMUKH HARISH SHARAD	Male	Type A	Open	North Maharashtra	NA	NA	53.33	GOPEN	25000	27/07/2015	27/07/2015	Counseling Round	No
99.	49552	56.457206035	EN15184296	NEMADE SURAJ EKNATH	Male	Type A	OBC	North Maharashtra	NA	NA	50.33	GOPEN	17000	27/07/2015	27/07/2015	Counseling Round	No
100.	54573	53.298992710	EN15195082	ZOPE HITESH KIRAN	Male	Type A	OBC	North Maharashtra	NA	NA	71.67	GOPEN	12995	27/07/2015	27/07/2015	Counseling Round	No
101.	59690	50.188064415	EN15205579	PAWAR LABHESH NARENDRA	Male	Type A	OBC	North Maharashtra	NA	NA	68.67	GOPEN	10000	25/07/2015	25/07/2015	Counseling Round	No
102.	66144	46.225861025	EN15194957	CHAUDHARI AKSHAY BALKRUSHNA	Male	Type A	OBC	North Maharashtra	NA	NA	62.33	GOPEN	10000	26/07/2015	26/07/2015	Counseling Round	No
103.	72269	42.251533070	EN15205773	PATIL VAIBHAV SUDHAKAR	Male	Type A	OBC	North Maharashtra	NA	NA	55.00	GOPEN	5000	26/07/2015	26/07/2015	Counseling Round	No
104.	72980	41.780405920	EN15206668	CHAUDHARI PAVAN RAVINDRA	Male	Type A	OBC	North Maharashtra	NA	NA	46.00	GOPEN	32995	26/07/2015	26/07/2015	Counseling Round	No
105.	75173	40.286434580	EN15206249	TELI JAYESH ARJUN	Male	Type A	OBC	North Maharashtra	NA	NA	54.67	GOPEN	1000	28/07/2015	28/07/2015	Counseling Round	No
106.	75694	39.928696100	EN15195150	ZOPE AMIT ANIL	Male	Type A	OBC	North Maharashtra	NA	NA	59.83	GOPEN	32995	26/07/2015	26/07/2015	Counseling Round	No

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Admitted Against CAP

Quota : 2

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1.	81	47.075465130	EN15720332	MOHD ANAS USMANI	Male	OMS	Open	OHU	NA	NA	75.67	ACAP	40000	26/07/2015	18/08/2015	Institute Level	No
2.	71	52.770000000	EN15719169	CHAUDHARI SHUBHAM DNYANESHWAR	Male	Type A	OBC	North Maharashtra	NA	NA	47.33	ACAP	20000	31/07/2015	18/08/2015	Institute Level	No

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Institute Level Quota

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Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	15	50.722871365	EN15720734	RAHUL CHAUDHARI	Male	Type B	Open	North Maharashtra	NA	NA	70.00	IL	45000	03/07/2015	18/08/2015	Institute Level	No
2.	20	47.039559145	EN15720519	MUDASSIR AHMED GULAM NABI	Male	Type A	Open	North Maharashtra	NA	NA	64.33	IL	35000	06/07/2015	18/08/2015	Institute Level	No
3.	23	45.862506505	EN15720819	CHAUDHARI NIKHIL NARAYAN	Male	Type A	Open	North Maharashtra	NA	NA	58.83	IL	35000	01/07/2015	18/08/2015	Institute Level	No
4.	28	43.602615230	EN15720379	JAWALE PARESH KISHOR	Male	Type A	Open	North Maharashtra	NA	NA	65.00	IL	37000	12/07/2015	18/08/2015	Institute Level	No
5.	36	36.597932370	EN15720795	FEGADE BHUSHAN SUNIL	Male	Type A	Open	North Maharashtra	NA	NA	51.33	IL	40000	04/07/2015	18/08/2015	Institute Level	No
6.	44	27.585598050	EN15719145	PATIL VAIBHAV SATISH	Male	Type A	OBC	North Maharashtra	NA	NA	48.33	IL	40000	11/08/2015	18/08/2015	Institute Level	No
7.	50	19.512166785	EN15720842	CHAUDHARI PRATIK POPAT	Male	Type A	Open	North Maharashtra	NA	NA	49.83	IL	40000	01/07/2015	18/08/2015	Institute Level	No
8.	51	16.076306875	EN15720769	PATIL HARSHAL NARENDRA	Male	Type A	Open	North Maharashtra	NA	NA	50.00	IL	40000	03/07/2015	18/08/2015	Institute Level	No
9.	78	55.443760975	EN15720608	SHOAIB KHAN	Male	OMS	Open	OHU	NA	NA	88.33	IL	44000	03/07/2015	18/08/2015	Institute Level	No
10.	84	41.984019010	EN15720282	KALE AKSHAY ABHAY	Male	OMS	Open	OHU	NA	NA	58.78	IL	30000	04/07/2015	18/08/2015	Institute Level	No
11.	85	40.861284750	EN15720641	PINJARA REHAN AHMED MOHAMMAD RAFIK	Male	OMS	Open	OHU	NA	NA	50.67	IL	30000	04/07/2015	18/08/2015	Institute Level	No
12.	86	40.082772005	EN15720575	SAGAR BAGUL	Male	OMS	Open	OHU	NA	NA	60.33	IL	40000	06/07/2015	18/08/2015	Institute Level	No

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	108	106	0	106
2.	Against CAP		2	0	2
3.	Institute Level	12	12	0	12
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**120**	**120**	**0**	**120**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
Cut-Off Date for Uploading : 22/08/2015

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461211T] - Mechanical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 6

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Defence Type	HSC Eligibility Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	12745	87.2161	EN15206231	WAGH CHETAN LAKSHMAN	Male	Type A	OBC	North Maharashtra	NA	NA	70.33	GOPENO	9533	02/07/2015	02/07/2015	Round 1	No
2.	20544	79.2689	EN15184170	RANE SUYASH AVINASH	Male	Type A	OBC	North Maharashtra	NA	NA	77.00	GOPENO	9533	03/07/2015	03/07/2015	Round 1	No
3.	21085	78.703	EN15205174	KADTE AMOL SANJAY	Male	Type A	Open	B.A.M.U.	NA	NA	67.33	GOPENO	9533	04/07/2015	04/07/2015	Round 1	No
4.	22121	77.7133	EN15184252	PATIL VIRENDRA BHAGWAT	Male	Type A	OBC	North Maharashtra	NA	NA	63.67	GOPENO	9533	03/07/2015	03/07/2015	Round 1	No
5.	22476	77.4017	EN15187862	SHAIKH JIBRAN SHAIKH BASHIR	Male	Type A	Open	North Maharashtra	NA	NA	67.33	GOPENO	9533	02/07/2015	02/07/2015	Round 1	No
6.	23045	76.8679	EN15201978	WAGH YASHPAL SANJAY	Male	Type A	OBC	North Maharashtra	NA	NA	62.67	GOPENO	9533	04/07/2015	04/07/2015	Round 1	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461211T] - Mechanical Engineering

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	6	6	0	6
2.	Against CAP		0	0	0
3.	Institute Level	0	0	0	0
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**6**	**6**	**0**	**6**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
Cut-Off Date for Uploading : 22/08/2015

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon
[510408210] - Bio Technology[First Shift]

Summary of Admitted Candidates for Direct Second Year Engineering / Technology 2015-2016

Summary

Sr No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP Seats+CAPMI Seats	28(28+0)	0	0	0
2.	Against CAP Seats		0	0	0
3.	Minority Seats	0	0	0	0
5.	Over And Above Seats	0	0	0	0
Total		28	0	0	0

Seat Type used for Institute Level Admissions : Against CAP, Minority Seat, Against Minority Seat,Over and Above

Cut-Off Date for Admission : 10/09/2015
Cut-Off Date for Uploading : 16/09/2015

Legends -
* : Admitted After Cut-off Date(10/09/2015) (For eg.11/09/2015 *)
# : Uploaded After Uploading Date(16/09/2015) (For eg.17/09/2015 #)
$: Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
- : Not Applicable

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510450710] - Chemical Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota(CAP Seats+CAPMI) : 15(15+0)

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1	44634	DSE15151098	MANKUMBARE YASHWANT MAHENDRA	M	Type A	OPEN	N.A./ N.A.	Diploma [Chemical Engineering]	65.76 %	GOPEN	5000/-	10/08/2015	10/08/2015 14:15:14	Round I	No
2	54611	DSE15158479	SHENDE PRANIL RAVINDRA	M	Type A	OBC-Wani	N.A./ N.A.	Diploma [Chemical Engineering]	62.47 %	GOBC	8270/-	09/08/2015	09/08/2015 17:02:41	Round I	No
3	60225	DSE15151752	HARNE WANI VISHAL ASHOK	M	Type A	OBC-Kathar wani	N.A./ N.A.	Diploma [Chemical Engineering]	60.42 %	GOBC	5000/-	10/08/2015	10/08/2015 14:12:33	Round I	No
4	63183	DSE15151939	PATIL PUJA VILAS	F	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Chemical Engineering]	59.18 %	LOPEN	18270/-	09/08/2015	09/08/2015 15:33:33	Round I	No
5	56106	DSE15151168	LATHI GAURAV MAHESH	M	Type A	OPEN	N.A./ N.A.	Diploma [Chemical Engineering]	61.94 %	GOPEN	76829/-	19/08/2015	19/08/2015 14:58:16	Round II	No
6	68247	DSE15146942	UKE MANGESH BANDUJI	M	Type A	SC-Mahar	N.A./ N.A.	Diploma [Chemical Engineering]	56.12 %	GSC	7994/-	19/08/2015	19/08/2015 14:55:25	Round II	No

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon
[510450710] - Chemical Engineering[First Shift]

Summary of Admitted Candidates for Direct Second Year Engineering / Technology 2015-2016

Summary

Sr No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP Seats+CAPMI Seats	15(15+0)	6	0	6
2.	Against CAP Seats		0	0	0
3.	Minority Seats	0	0	0	0
5.	Over And Above Seats	0	0	0	0
Total		15	6	0	6

Seat Type used for Institute Level Admissions : Against CAP, Minority Seat, Against Minority Seat,Over and Above

Cut-Off Date for Admission : 10/09/2015
Cut-Off Date for Uploading : 16/09/2015

Legends -
* : Admitted After Cut-off Date(10/09/2015) (For eg.11/09/2015 *)
# : Uploaded After Uploading Date(16/09/2015) (For eg.17/09/2015 #)
$: Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
- : Not Applicable

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota(CAP Seats+CAPMI) : 45(45+0)

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1	6278	DSE15151069	PATIL SHUBHAM SHESHRAO	M	Type A	OPEN	N.A./ N.A.	Diploma [Civil Engineering]	81.64 %	GOPEN	38270/-	09/08/2015	09/08/2015 16:13:12	Round I	No
2	6427	DSE15151367	PATIL DIMPAL ISHWAR	F	Type A	OBC-Dode Gujar	N.A./ N.A.	Diploma [Civil Engineering]	81.52 %	LOPEN	15000/-	10/08/2015	10/08/2015 15:58:28	Round I	No
3	7360	DSE15151383	SHIRPURKAR AAYESHA RAHIM	F	Type A	OBC-Momin	N.A./ N.A.	Diploma [Civil Engineering]	80.85 %	LOPEN	42412/-	08/08/2015	08/08/2015 16:34:48	Round I	No
4	8022	DSE15151480	PATIL SHUBHAM MADHUKAR	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Civil Engineering]	80.42 %	GOPEN	42412/-	08/08/2015	08/08/2015 16:23:11	Round I	No
5	8394	DSE15102857	SONONE ANIKET SUBHASH	M	Type A	OBC-Teli	N.A./ N.A.	Diploma [Civil Engineering]	80.18 %	GOPEN	25000/-	11/08/2015	11/08/2015 14:38:40	Round I	No
6	8492	DSE15151508	MALI LOKESH JAGANNATH	M	Type A	OBC-Phulmali	N.A./ N.A.	Diploma [Civil Engineering]	80.12 %	GOPEN	20000/-	08/08/2015	08/08/2015 14:14:10	Round I	No
7	8843	DSE15151657	PATIL GEETA GOPAL	F	Type A	OBC-Gujar	N.A./ N.A.	Diploma [Civil Engineering]	79.88 %	LOPEN	13270/-	09/08/2015	09/08/2015 12:18:20	Round I	No
8	9252	DSE15151753	RANE DIPESH SUNIL	M	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Civil Engineering]	79.64 %	GOPEN	42412/-	09/08/2015	09/08/2015 12:38:31	Round I	No
9	9546	DSE15151799	WANI HARSHAL RATNAKAR	M	Type A	OBC-Kathar wani	N.A./ N.A.	Diploma [Civil Engineering]	79.45 %	GOPEN	20000/-	10/08/2015	10/08/2015 16:25:13	Round I	No
10	9835	DSE15158952	THORAT YASH SHASHIKANT	M	Type A	OPEN	N.A./ N.A.	Diploma [Civil Engineering]	79.27 %	GOPEN	48000/-	08/08/2015	08/08/2015 13:39:10	Round I	No

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 45

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
11	11756	DSE15151558	PAWAR MOHINI NARENDRA	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Civil Engineering]	78.18 %	LOPEN	42412/-	08/08/2015	08/08/2015 16:07:54	Round I	No
12	11992	DSE15151641	PATIL CHETAN BHIKAN	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Civil Engineering]	78.06 %	GOPEN	44142/-	08/08/2015	08/08/2015 13:59:09	Round I	No
13	12678	DSE15151742	JADHAV SAURABH SANJAY	M	Type A	OBC-Sonar	N.A./ N.A.	Diploma [Civil Engineering]	77.70 %	GOPEN	42412/-	09/08/2015	09/08/2015 12:13:11	Round I	No
14	12992	DSE15158420	KHAMBAYATE ANKUSH RAVINDRA	M	Type A	OBC-Rangari	N.A./ N.A.	Diploma [Civil Engineering]	77.52 %	GOPEN	17000/-	10/08/2015	10/08/2015 15:01:34	Round I	No
15	13233	DSE15165133	HIVARKAR DARSHAN KAILASH	M	Type A	OBC-Kumbhara	N.A./ N.A.	Diploma [Civil Engineering]	77.39 %	GOPEN	44142/-	10/08/2015	10/08/2015 15:15:08	Round I	No
16	14051	DSE15158592	PATIL SANDIP RAVINDRA	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Civil Engineering]	76.97 %	GOPEN	7000/-	11/08/2015	11/08/2015 14:43:26	Round I	No
17	15809	DSE15151017	PATIL KANCHAN KIRANSING	F	Type A	OPEN	N.A./ N.A.	Diploma [Civil Engineering]	76.12 %	LOPEN	30000/-	10/08/2015	10/08/2015 13:59:45	Round I	No
18	15888	DSE15159876	GHUGARE GAYATRI NARAYAN	F	Type A	NT 1 (NT-B)-Gavali	N.A./ N.A.	Diploma [Civil Engineering]	76.06 %	LOPEN	0/-	09/08/2015	09/08/2015 12:45:19	Round I	No
19	17002	DSE15151744	KOSHTI DEEPAKKUMAR AVINASH	M	Type A	SBC-Koshti	N.A./ N.A.	Diploma [Civil Engineering]	75.58 %	GOBC	9724/-	10/08/2015	10/08/2015 12:17:19	Round I	No
20	18082	DSE15158421	PATIL MONIKA RAJENDRA	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Civil Engineering]	75.09 %	LOBC	20000/-	10/08/2015	10/08/2015 13:38:09	Round I	No

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 45

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
21	19236	DSE15158680	SONAWANE AKASH NANA	M	Type A	SC-Mahar	N.A./ N.A.	Diploma [Civil Engineering]	74.97 %	GSC	0/-	09/08/2015	09/08/2015 13:17:56	Round I	No
22	19392	DSE15158946	PATIL HARSHAL DILIP	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Civil Engineering]	74.97 %	GOBC	42412/-	10/08/2015	10/08/2015 13:15:41	Round I	No
23	19265	DSE15159767	JADHAV KAUSHAL UMAKANT	M	Type A	OBC-Dode Gujar	N.A./ N.A.	Diploma [Civil Engineering]	74.97 %	GOBC	40000/-	10/08/2015	10/08/2015 15:52:13	Round I	No
24	19312	DSE15159764	RATHOD DINESH LAXMAN	M	Type A	DT/VJ-Banjara	N.A./ N.A.	Diploma [Civil Engineering]	74.97 %	GVJDT	9724/-	10/08/2015	10/08/2015 16:11:47	Round I	No
25	19297	DSE15105805	WAWGE KANCHAN SAMADHAN	F	Type A	OBC-Mali	N.A./ N.A.	Diploma [Civil Engineering]	74.97 %	LOBC	15000/-	10/08/2015	10/08/2015 16:26:26	Round I	No
26	19812	DSE15151514	GUJAR OMPRAKASH SITARAM	M	Type A	OBC-Dode Gujar	N.A./ N.A.	Diploma [Civil Engineering]	74.36 %	GOBC	15000/-	10/08/2015	10/08/2015 16:23:48	Round I	No
27	21233	DSE15151635	SAPKALE MAMTA DILIP	F	Type A	SC-Mahar	N.A./ N.A.	Diploma [Civil Engineering]	73.76 %	LSC	9724/-	09/08/2015	10/08/2015 15:20:38	Round I	No
28	22095	DSE15152723	ABHIJEET RAUL	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Civil Engineering]	73.45 %	GOBC	20000/-	10/08/2015	10/08/2015 15:34:13	Round I	No
29	26209	DSE15151563	JAGTAP KOMAL VIKAS	F	Type A	OBC-Shimpi	N.A./ N.A.	Diploma [Civil Engineering]	71.94 %	LOBC	20000/-	08/08/2015	08/08/2015 14:22:35	Round I	No
30	30573	DSE15151644	BELDAR ASHWINI DATTATRAY	F	Type B	NT 1 (NT-B)-Beldar	N.A./ N.A.	Diploma [Civil Engineering]	70.36 %	LNTB	0/-	09/08/2015	09/08/2015 12:20:07	Round I	No

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 45

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
31	32672	DSE15159080	BORASE SUVARNA SUNIL	F	Type A	SC-Mahar	N.A./ N.A.	Diploma [Civil Engineering]	69.70 %	LSC	0/-	09/08/2015	09/08/2015 16:04:20	Round I	No
32	34896	DSE15151637	SAPKALE SHUBHANGI RAJENDRA	F	Type A	SC-Mahar	N.A./ N.A.	Diploma [Civil Engineering]	68.91 %	GSC	9724/-	10/08/2015	10/08/2015 15:19:07	Round I	No
33	47656	DSE15158501	GAVIT SMITA VASANT	F	Type A	ST-Bhil	N.A./ N.A.	Diploma [Civil Engineering]	64.79 %	LST	9724/-	10/08/2015	10/08/2015 16:41:52	Round I	No
34	57433	DSE15165011	JADHAV KIRAN VIKRAM	F	Type A	SC-Mahar	N.A./ N.A.	Diploma [Civil Engineering]	61.46 %	GSC	9724/-	11/08/2015	11/08/2015 14:32:11	Round I	No
35	58916	DSE15165214	KALE ROHAN SURESH	M	Type A	SC-Mahar	N.A./ N.A.	Diploma [Civil Engineering]	60.91 %	GSC	9724/-	08/08/2015	08/08/2015 14:52:32	Round I	No
36	61890	DSE15160255	PAWARA BHAISING SITARAM	M	Type A	ST-Pawra	N.A./ N.A.	Diploma [Civil Engineering]	60.00 %	GST	0/-	11/08/2015	11/08/2015 16:37:52	Round I	No
37	68057	DSE15151829	NHALDE HARSHADA SUDHAKAR	F	Type A	NT 2 (NT-C)-Dhangar	N.A./ N.A.	Diploma [Civil Engineering]	56.28 %	GNTC	10000/-	11/08/2015	11/08/2015 12:51:00	Round I	No
38	4875	DSE15158562	SUTAR RUPALI DNYANESHWAR	F	Type A	OBC-Suthaar	N.A./ N.A.	Diploma [Civil Engineering]	82.79 %	GOPEN	42412/-	17/08/2015	17/08/2015 16:50:50	Round II	No
39	7841	DSE15151073	RAJPUT JAYESH JAGDISH	M	Type A	OPEN	N.A./ N.A.	Diploma [Civil Engineering]	80.55 %	GOPEN	76829/-	17/08/2015	17/08/2015 14:18:51	Round II	No
40	11940	DSE15105477	PATIL CHETAN SOPAN	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Civil Engineering]	78.06 %	GOBC	42412/-	17/08/2015	17/08/2015 16:05:09	Round II	No

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 45

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
41	15158	DSE15158676	CHAUDHARI BHARATI SITARAM	F	Type A	OBC-Mali	N.A./ N.A.	Diploma [Civil Engineering]	76.42 %	GNTD	42412/-	19/08/2015	19/08/2015 15:17:54	Round II	No
42	15827	DSE15107170	KHAN SHAFEEQUE ZABIULLAH	M	Type A	OPEN	N.A./ N.A.	Diploma [Civil Engineering]	76.12 %	PWDC	76829/-	18/08/2015	18/08/2015 14:50:33	Round II	No
43	19444	DSE15155088	TADAVI AMAN ITABAR	M	Type A	ST-Tadvi Bhil	N.A./ N.A.	Diploma [Civil Engineering]	74.97 %	GST	7994/-	17/08/2015	17/08/2015 14:43:20	Round II	No
44	19380	DSE15159149	SAPKAL LALIT RAVINDRA	M	Type A	OBC-Teli	N.A./ N.A.	Diploma [Civil Engineering]	74.97 %	PWDC	42412/-	20/08/2015	20/08/2015 14:30:41	Round II	No

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 1

Admitted Candidates List In Against CAP

Sr No.	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Reported Date	Round	Admitted/ Reported Late
1	DSE15404828	MD TAUFIQ MD FAROOQ	M	Type A	OPEN	N.A./ N.A.	Diploma [Civil Engineering]	63.45 %	ACAP	19360/-	10/09/2015	13/09/2015 14:44:05	Institute Level	**No**

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI
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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon
[510419110] - Civil Engineering[First Shift]
Summary of Admitted Candidates for Direct Second Year Engineering / Technology 2015-2016

Summary

Sr No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP Seats+CAPMI Seats	45(45+0)	44	0	44
2.	Against CAP Seats		1	0	1
3.	Minority Seats	0	0	0	0
5.	Over And Above Seats	0	0	0	0
Total		45	45	0	45

Seat Type used for Institute Level Admissions : Against CAP, Minority Seat, Against Minority Seat,Over and Above

Cut-Off Date for Admission : 10/09/2015
Cut-Off Date for Uploading : 16/09/2015

Legends -
* : Admitted After Cut-off Date(10/09/2015) (For eg.11/09/2015 *)
# : Uploaded After Uploading Date(16/09/2015) (For eg.17/09/2015 #)
$: Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
- : Not Applicable

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota(CAP Seats+CAPMI) : 45(45+0)

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1	4046	DSE15151344	PATIL RUPALI BHAUSAHEB	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	83.56 %	LOPEN	42412/-	08/08/2015	08/08/2015 16:10:01	Round I	No
2	5720	DSE15151270	PATIL NANDINI JALANDAR	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	82.06 %	LOPEN	25000/-	08/08/2015	08/08/2015 14:34:59	Round I	No
3	7263	DSE15151337	PATIL BHAGYASHRI SURESH	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	80.94 %	LOPEN	44142/-	08/08/2015	08/08/2015 14:30:23	Round I	No
4	7228	DSE15151566	PATIL UJJWALA PANDURANG	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	80.94 %	LOPEN	20000/-	08/08/2015	08/08/2015 14:50:07	Round I	No
5	7218	DSE15151917	KHODAPE MINAL SANJAY	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Information Technology]	80.94 %	LOPEN	23270/-	09/08/2015	09/08/2015 13:21:32	Round I	No
6	7547	DSE15151642	VANJARI BHAGYASHRI NAMDEO	F	Type A	NT 3 (NT-D)-Vanjari	N.A./ N.A.	Diploma [Computer Engineering]	80.75 %	LOPEN	9724/-	10/08/2015	10/08/2015 12:05:07	Round I	No
7	8009	DSE15151561	PATIL ASHWINI HIRALAL	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	80.44 %	GOPEN	20000/-	08/08/2015	08/08/2015 14:58:16	Round I	No
8	8436	DSE15151346	GAIKAWAD GAYATRI VILAS	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	80.13 %	GOPEN	41412/-	08/08/2015	08/08/2015 13:15:28	Round I	No
9	9276	DSE15151361	PATIL JYOTI ASHOK	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	79.63 %	GOPEN	42412/-	09/08/2015	09/08/2015 12:08:34	Round I	No
10	10174	DSE15151345	BARI ASHWINI GOPAL	F	Type A	OBC-Bari	N.A./ N.A.	Diploma [Computer Engineering]	79.06 %	GOPEN	9000/-	10/08/2015	10/08/2015 14:02:55	Round I	No

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 45

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
11	10667	DSE15151720	DHOPEKAR SHIVANI SUSHILKUMAR	F	Type A	OBC-Bhavsar	N.A./ N.A.	Diploma [Information Technology]	78.76 %	GOPEN	41290/-	09/08/2015	09/08/2015 12:30:16	Round I	No
12	10937	DSE15151568	SHINDE NILU DILIP	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	78.63 %	GOPEN	8270/-	09/08/2015	09/08/2015 16:10:57	Round I	No
13	11138	DSE15151028	KOTKAR SHRADDHA VIJAY	F	Type A	OPEN	N.A./ N.A.	Diploma [Computer Engineering]	78.50 %	GOPEN	28270/-	09/08/2015	09/08/2015 15:38:10	Round I	No
14	11142	DSE15151343	WAGH SHUBHANGI JAGDISH	F	Type A	OBC-Navi or Nhavi	N.A./ N.A.	Diploma [Computer Engineering]	78.50 %	GOPEN	15000/-	10/08/2015	10/08/2015 15:09:13	Round I	No
15	11210	DSE15151723	NEHATE KOMAL RAVINDRA	F	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Information Technology]	78.47 %	GOPEN	42412/-	09/08/2015	09/08/2015 15:03:30	Round I	No
16	11467	DSE15152375	PATIL MADHURI PRAKASH	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	78.31 %	GOPEN	42412/-	09/08/2015	09/08/2015 16:51:18	Round I	No
17	11948	DSE15151396	PATIL ROHINI RAVINDRA	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Information Technology]	78.06 %	GOPEN	28270/-	10/08/2015	10/08/2015 13:17:58	Round I	No
18	12811	DSE15151577	CHAUDHARI BHAGYASHRI JAGADISH	F	Type A	OBC-Teli	N.A./ N.A.	Diploma [Computer Engineering]	77.63 %	GOPEN	20000/-	08/08/2015	08/08/2015 14:48:21	Round I	No
19	13254	DSE15119952	KHARE GAYATRI BABURAO	F	Type A	OBC-Gurav	N.A./ N.A.	Diploma [Computer Engineering]	77.38 %	GOPEN	15000/-	10/08/2015	10/08/2015 13:55:06	Round I	No
20	14504	DSE15151694	CHAUDHARI ROHINI RAJARAM	F	Type A	DT/VJ-Bhamata	N.A./ N.A.	Diploma [Computer Engineering]	76.75 %	GOPEN	0/-	08/08/2015	08/08/2015 16:17:31	Round I	No

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 45

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
21	14983	DSE15151440	KHEWALKAR KALYANI DEELIP	F	Type A	OBC-Teli	N.A./ N.A.	Diploma [Computer Engineering]	76.50 %	LOBC	38270/-	11/08/2015	11/08/2015 12:16:39	Round I	No
22	15135	DSE15151495	PATIL MOHIT LALIT	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	76.44 %	GOBC	19432/-	09/08/2015	09/08/2015 14:47:44	Round I	No
23	15142	DSE15158816	PATIL MRUNALI MANOHAR	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	76.44 %	LOBC	30000/-	10/08/2015	10/08/2015 14:54:39	Round I	No
24	15426	DSE15151130	KINGER SAMIKSHA AVATRAM	F	Type A	OPEN	N.A./ N.A.	Diploma [Information Technology]	76.29 %	PWDC	38270/-	09/08/2015	09/08/2015 15:15:08	Round I	No
25	15656	DSE15151757	KATHALE BHARAT SURESH	M	Type A	NT 1 (NT-B)-Chitrakathi	N.A./ N.A.	Diploma [Computer Engineering]	76.19 %	GNTB	8270/-	09/08/2015	09/08/2015 15:23:11	Round I	No
26	15646	DSE15152376	PATIL MANISHA BHATU	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	76.19 %	GOBC	20000/-	10/08/2015	10/08/2015 16:10:04	Round I	No
27	17168	DSE15155171	BHANDARKAR SHUBHADA SANJAY	F	Type A	OBC-Shimpi	N.A./ N.A.	Diploma [Computer Engineering]	75.50 %	GOBC	44142/-	10/08/2015	10/08/2015 15:43:07	Round I	No
28	17703	DSE15151549	CHAUDHARI GUNJAN YUVRAJ	F	Type A	OBC-Teli	N.A./ N.A.	Diploma [Computer Engineering]	75.25 %	GOBC	42412/-	08/08/2015	08/08/2015 17:58:25	Round I	No
29	17964	DSE15107251	DOSE DIPALI VITTHAL	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	75.13 %	GOBC	18270/-	09/08/2015	09/08/2015 15:31:18	Round I	No
30	17980	DSE15151552	PATIL AISHWARYA GANESHRAO	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	75.13 %	GOBC	23270/-	09/08/2015	09/08/2015 15:35:45	Round I	No

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 45

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
31	18324	DSE15151351	GAWANDE NAYANA GANESHRAO	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Information Technology]	75.00 %	GST	15000/-	11/08/2015	11/08/2015 14:36:39	Round I	No
32	19681	DSE15159790	KATVE DIPAK JAGANNATH	M	Type A	OBC-Kshatriy	N.A./ N.A.	Diploma [Computer Engineering]	74.44 %	GST	43142/-	11/08/2015	11/08/2015 15:11:33	Round I	No
33	25355	DSE15151362	LOHAR DIPALI MADHUKAR	F	Type A	NT 1 (NT-B)-Lohar	N.A./ N.A.	Diploma [Computer Engineering]	72.25 %	LNTB	0/-	09/08/2015	09/08/2015 12:05:23	Round I	No
34	26173	DSE15152325	AMBEKAR NAMRATA GOVIND	F	Type A	SBC-Sali	N.A./ N.A.	Diploma [Computer Engineering]	71.94 %	GSC	9724/-	10/08/2015	10/08/2015 14:58:05	Round I	No
35	26605	DSE15151309	WARADE POOJA YUVRAJ	F	Type A	NT 3 (NT-D)-Vanjari	N.A./ N.A.	Diploma [Computer Engineering]	71.81 %	GNTD	0/-	09/08/2015	09/08/2015 13:19:56	Round I	No
36	28769	DSE15151266	SONAWANE PRIYANKA HIRAMAN	F	Type A	SC-Chambhar	N.A./ N.A.	Diploma [Computer Engineering]	71.00 %	LSC	0/-	08/08/2015	08/08/2015 15:27:15	Round I	No
37	32505	DSE15151747	BORSE SUVARNA MURLIDHAR	F	Type A	SC-Chambhar	N.A./ N.A.	Diploma [Computer Engineering]	69.75 %	GSC	9724/-	10/08/2015	10/08/2015 14:10:07	Round I	No
38	35019	DSE15151476	MORE AKSHAY ASHOK	M	Type A	NT 1 (NT-B)-Bhoi	N.A./ N.A.	Diploma [Computer Engineering]	68.88 %	GVJDT	9724/-	10/08/2015	10/08/2015 14:44:14	Round I	No
39	47880	DSE15159714	THORAT KARTIK KISHOR	M	Type A	OBC-Sonar	Orthopedic Disorder - (P3 OD)/ N.A.	Diploma [Computer Engineering]	64.71 %	PWDC	44142/-	10/08/2015	10/08/2015 16:40:10	Round I	No
40	68905	DSE15151579	BIRHADE MILIND RAHUL	M	Type A	SC-Buddhist	N.A./ N.A.	Diploma [Information Technology]	55.50 %	GSC	9724/-	10/08/2015	10/08/2015 17:18:40	Round I	No

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 45

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
41	5420	DSE15107220	TOMAR ANURADHA BAJRANGSINGH	F	Type A	OPEN	N.A./ N.A.	Diploma [Computer Engineering]	82.31 %	DEF	76829/-	20/08/2015	20/08/2015 14:25:19	Round II	No
42	21794	DSE15151437	PATIL DIPMALA VISHWANATH	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Computer Engineering]	73.56 %	LOBC	42412/-	19/08/2015	19/08/2015 12:24:18	Round II	No
43	22183	DSE15151378	JAWARE DIPALI SURESH	F	Type A	NT 1 (NT-B)-Bhoi	N.A./ N.A.	Diploma [Information Technology]	73.41 %	GSC	7994/-	19/08/2015	19/08/2015 15:47:35	Round II	No
44	22461	DSE15151439	KHEWALKAR VAISHNAVI DEELIP	F	Type A	OBC-Teli	N.A./ N.A.	Diploma [Computer Engineering]	73.31 %	LST	42412/-	17/08/2015	17/08/2015 12:07:50	Round II	No

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 1

Admitted Candidates List In Against CAP

Sr No.	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Reported Date	Round	Admitted/ Reported Late
1	DSE15403247	PAWAR PRACHI KISHOR	F	Type A	OPEN	N.A./ N.A.	Diploma [Computer Engineering]	69.50 %	ACAP	49360/-	05/09/2015	08/09/2015 11:55:01	Institute Level	**No**

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI
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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon
[510424510] - Computer Engineering[First Shift]
Summary of Admitted Candidates for Direct Second Year Engineering / Technology 2015-2016

Summary

Sr No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP Seats+CAPMI Seats	45(45+0)	44	0	44
2.	Against CAP Seats		1	0	1
3.	Minority Seats	0	0	0	0
5.	Over And Above Seats	0	0	0	0
Total		45	45	0	45

Seat Type used for Institute Level Admissions : Against CAP, Minority Seat, Against Minority Seat,Over and Above

Cut-Off Date for Admission : 10/09/2015
Cut-Off Date for Uploading : 16/09/2015

Legends -
* : Admitted After Cut-off Date(10/09/2015) (For eg.11/09/2015 *)
# : Uploaded After Uploading Date(16/09/2015) (For eg.17/09/2015 #)
$: Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
- : Not Applicable

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota(CAP Seats+CAPMI) : 85(85+0)

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1	2879	DSE15151387	GADE DHANASHRI SHRIKRISHNA	F	Type A	OBC-Wani	N.A./ N.A.	Diploma [Electronics and Telecommunication]	84.82 %	LOPEN	23270/-	09/08/2015	09/08/2015 12:21:55	Round I	No
2	4375	DSE15105199	NIKAM HARSHADA RAVINDRA	F	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	83.24 %	LOPEN	48270/-	09/08/2015	09/08/2015 15:59:51	Round I	No
3	4623	DSE15151589	CHAUDHARI KIRTI MANOJ	F	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	83.00 %	LOPEN	20000/-	10/08/2015	10/08/2015 15:50:46	Round I	No
4	7114	DSE15151055	BHOSALE SHITAL CHANDRAKANT	F	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Telecommunication]	81.00 %	LOPEN	10000/-	11/08/2015	11/08/2015 15:40:26	Round I	No
5	7301	DSE15151699	DEVARE VARSHA UMAJI	F	Type A	OBC-Teli	N.A./ N.A.	Diploma [Electronics and Telecommunication]	80.88 %	LOPEN	23270/-	09/08/2015	09/08/2015 15:41:46	Round I	No
6	11407	DSE15151896	CHAUDHARI YOGESHWARI PRAMOD	F	Type A	OBC-Teli	N.A./ N.A.	Diploma [Electronics and Telecommunication]	78.35 %	LOPEN	8270/-	09/08/2015	09/08/2015 13:28:21	Round I	No
7	11900	DSE15105486	CHAUDHARI VISHAL MANOHAR	M	Type A	OBC-Teli	N.A./ N.A.	Diploma [Electronics and Telecommunication]	78.11 %	GOPEN	10000/-	10/08/2015	10/08/2015 13:49:24	Round I	No
8	12105	DSE15151289	SHIRSATH AMIT RAJENDRA	M	Type A	OBC-Navi or Nhavi	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	78.00 %	GOPEN	25000/-	10/08/2015	10/08/2015 14:20:39	Round I	No
9	12331	DSE15151800	SONAWANE DIPALI DNYANESHWAR	F	Type A	SBC-Koli	N.A./ N.A.	Diploma [Electronics and Telecommunication]	77.88 %	LOPEN	14154/-	09/08/2015	09/08/2015 17:10:23	Round I	No
10	12544	DSE15151020	VATPAL BHUSHAN PRAKASHSING	M	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Telecommunication]	77.76 %	GOPEN	25000/-	08/08/2015	08/08/2015 14:39:30	Round I	No

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[510437210] - Electronics and Telecommunication Engg[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

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Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
11	13176	DSE15151395	BHAVSAR KOMAL NARENDRA	F	Type A	OBC-Bhavsar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	77.41 %	GOPEN	30000/-	10/08/2015	10/08/2015 14:18:14	Round I	No
12	13443	DSE15151385	MORKHADE PRATIKSHA VINOD	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics and Telecommunication]	77.29 %	GOPEN	20000/-	10/08/2015	10/08/2015 14:27:09	Round I	No
13	14112	DSE15152707	VANI MAYURI DEVIDAS	F	Type A	OBC-Lad Shakhiy Wani	N.A./ N.A.	Diploma [Electronics and Telecommunication]	76.94 %	GOPEN	10000/-	11/08/2015	11/08/2015 13:13:23	Round I	No
14	14201	DSE15152383	PATIL CHETAN AJITRAO	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics and Telecommunication]	76.88 %	GOPEN	15000/-	11/08/2015	11/08/2015 14:17:21	Round I	No
15	15479	DSE15151954	BADGUJAR NITESH RAJENDRA	M	Type A	OBC-Badgujar	N.A./ N.A.	Diploma [Industrial Electronics]	76.29 %	GOPEN	20000/-	08/08/2015	08/08/2015 14:56:29	Round I	No
16	16179	DSE15151513	KHARCHE PUJA RAJENDRA	F	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	75.94 %	GOPEN	42412/-	10/08/2015	10/08/2015 13:21:00	Round I	No
17	16383	DSE15130932	JOSHI DHANASHRI PADMAKAR	F	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Telecommunication]	75.83 %	GOPEN	5000/-	10/08/2015	10/08/2015 16:19:33	Round I	No
18	17592	DSE15151347	WANI AARATI NARENDRA	F	Type A	OBC-Kathar wani	N.A./ N.A.	Diploma [Electronics and Telecommunication]	75.29 %	GOPEN	42412/-	09/08/2015	09/08/2015 13:23:26	Round I	No
19	18036	DSE15152083	BADGUJAR HARSHA KAMALAKAR	F	Type A	OBC-Badgujar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	75.12 %	GOPEN	48270/-	09/08/2015	09/08/2015 15:40:13	Round I	No
20	18909	DSE15151483	DEEPTI DNYANESHWAR BAVISKAR	F	Type A	SC-Chambhar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	75.00 %	GOPEN	9724/-	08/08/2015	08/08/2015 13:43:33	Round I	No

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21	18585	DSE15158920	WAGH ASHWINI PANDURANG	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics and Telecommunication]	75.00 %	GOPEN	28270/-	10/08/2015	10/08/2015 13:10:08	Round I	No
22	20858	DSE15151321	PATIL PRIYANKA SUBHASH	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics and Telecommunication]	73.94 %	GOPEN	42412/-	11/08/2015	11/08/2015 16:40:46	Round I	No
23	20927	DSE15151734	PATIL KARISHMA BHASKAR	F	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	73.88 %	GOPEN	23270/-	09/08/2015	09/08/2015 15:43:30	Round I	No
24	21571	DSE15152581	BHAVSAR AKSHAY ARUN	M	Type A	OBC-Bhavsar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	73.65 %	GOPEN	42412/-	08/08/2015	08/08/2015 16:31:29	Round I	No
25	22320	DSE15151736	PAYAL PATIL	F	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	73.35 %	GOPEN	28270/-	09/08/2015	09/08/2015 15:45:03	Round I	No
26	25570	DSE15151326	PATIL KOMAL RAJENDRA	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	72.18 %	GOPEN	13270/-	09/08/2015	09/08/2015 16:57:28	Round I	No
27	26383	DSE15105297	PATIL BHARATI RAMKRUSHNA	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics and Telecommunication]	71.88 %	GOPEN	10000/-	10/08/2015	10/08/2015 15:30:45	Round I	No
28	26392	DSE15151614	PATIL NUTAN NANASAHEB	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics and Telecommunication]	71.88 %	GOPEN	15000/-	10/08/2015	10/08/2015 16:43:59	Round I	No
29	26948	DSE15151764	KAMALSKAR MEGHANA MANOHAR	F	Type A	OBC-Kanthar wani	N.A./ N.A.	Diploma [Electronics and Telecommunication]	71.65 %	GOPEN	1000/-	09/08/2015	09/08/2015 14:49:25	Round I	No
30	27888	DSE15151053	MANDAL SWATI PARIMAL	F	Type A	OPEN	N.A./ N.A.	Diploma [Computer Engineering]	71.31 %	LVJDT	78559/-	10/08/2015	10/08/2015 15:03:58	Round I	No

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Admitted Candidates List In CAP Rounds

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31	27970	DSE15157226	PAWAR GAURI BABULAL	F	Type A	OBC-Kunbi Maratha	N.A./ N.A.	Diploma [Electronics and Telecommunication]	71.29 %	GOPEN	8270/-	09/08/2015	09/08/2015 15:17:39	Round I	No
32	31150	DSE15159837	PATIL BHAVESH RAJENDRA	M	Type A	OBC-Mali	N.A./ Ex Service Personnel Defence Candidate - (Def-1)	Diploma [Electronics and Telecommunication]	70.18 %	DEF	24000/-	10/08/2015	10/08/2015 16:05:24	Round I	No
33	31274	DSE15158707	KASAR HARSHAL ANIL	M	Type A	OBC-Kasar	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	70.12 %	GOBC	10000/-	10/08/2015	10/08/2015 14:31:42	Round I	No
34	31672	DSE15151327	SALI PRERANA PRAMOD	F	Type A	SBC-Sali	N.A./ N.A.	Diploma [Electronics and Telecommunication]	70.00 %	LOBC	0/-	08/08/2015	08/08/2015 15:34:50	Round I	No
35	31840	DSE15152437	KATHAR GANESH HARICHANDRA	M	Type A	OBC-Kathar wani	N.A./ N.A.	Diploma [Electronics and Telecommunication]	69.94 %	GOBC	5000/-	10/08/2015	10/08/2015 14:25:41	Round I	No
36	33096	DSE15151320	SURADKAR ANKITA CHANDRAKANT	F	Type A	SBC-Koli	N.A./ N.A.	Diploma [Electronics and Telecommunication]	69.53 %	LOBC	7994/-	11/08/2015	11/08/2015 12:13:51	Round I	No
37	33269	DSE15159778	PATIL SWAPNIL SAMADHAN	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	69.47 %	GOBC	29000/-	11/08/2015	11/08/2015 15:46:16	Round I	No
38	33735	DSE15159137	MAHAJAN RAHUL VISHNU	M	Type A	OBC-Mali	N.A./ N.A.	Diploma [Industrial Electronics]	69.31 %	GOBC	10000/-	10/08/2015	10/08/2015 11:42:05	Round I	No
39	34168	DSE15152096	KUMBHAR KALYANI RAMESHWAR	F	Type A	OBC-Kumbhar or Kumhar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	69.18 %	LOBC	10154/-	09/08/2015	09/08/2015 15:08:58	Round I	No
40	36511	DSE15151255	SONAWANE RUPALI SUNIL	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics and Telecommunication]	68.41 %	LOBC	42412/-	08/08/2015	08/08/2015 12:54:42	Round I	No

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Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
41	37267	DSE15151286	SHUBHAM SUNIL SONAWANE	M	Type A	SBC-Koli	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	68.18 %	GOBC	9724/-	10/08/2015	10/08/2015 16:49:51	Round I	No
42	37302	DSE15159769	KOLI RAJESH KISHOR	M	Type A	SBC-Koli	N.A./ N.A.	Diploma [Electronics and Telecommunication]	68.17 %	GOBC	7014/-	09/08/2015	09/08/2015 14:45:05	Round I	No
43	37496	DSE15151741	PATIL PRIYANKA ASHOK	F	Type A	OBC-Reve Gujar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	68.06 %	LOBC	41432/-	09/08/2015	09/08/2015 14:54:59	Round I	No
44	37813	DSE15159900	LASHKARE NEHA RATILAL	F	Type A	NT 3 (NT-D)-Vanjari	N.A./ N.A.	Diploma [Electronics and Telecommunication]	68.00 %	GNTD	9724/-	11/08/2015	11/08/2015 14:00:32	Round I	No
45	38611	DSE15151185	PATIL RISHIKESH VIJAYSING	M	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Telecommunication]	67.71 %	GOPEN	30000/-	11/08/2015	11/08/2015 13:43:27	Round I	No
46	39279	DSE15159830	PATIL AISHVARYA DNYANESHWAR	F	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	67.47 %	LOPEN	5000/-	11/08/2015	11/08/2015 11:50:11	Round I	No
47	40575	DSE15152415	PAWAR NIKHIL RAJENDRA	M	Type A	OBC-Badgujar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	67.06 %	GOBC	8270/-	09/08/2015	09/08/2015 17:36:35	Round I	No
48	42577	DSE15151006	JOSHI SAGAR SUNIL	M	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	66.41 %	LSC	10000/-	10/08/2015	10/08/2015 15:26:04	Round I	No
49	43700	DSE15151201	RAJPUT MONIKASING MAHENDRASING	F	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Telecommunication]	66.06 %	GST	25000/-	10/08/2015	10/08/2015 11:51:03	Round I	No
50	44647	DSE15151976	KHAMBAYAT NIKHIL NATTHU	M	Type A	OBC-Navi or Nhavi	N.A./ N.A.	Diploma [Electronics and Telecommunication]	65.76 %	GOBC	42412/-	08/08/2015	08/08/2015 16:27:15	Round I	No

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51	45318	DSE15151861	MANORE RENUKA DHANRAJ	F	Type A	NT 2 (NT-C)-Dhangar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	65.53 %	LNTC	10000/-	08/08/2015	08/08/2015 14:36:36	Round I	No
52	49026	DSE15159090	KHALANE RAHUL SANJAY	M	Type A	OBC-Mali	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	64.35 %	GOBC	10000/-	10/08/2015	10/08/2015 14:39:24	Round I	No
53	51538	DSE15151880	SHIRUDE VIVEK RAJENDRA	M	Type A	OBC-Wani	N.A./ N.A.	Diploma [Electronics and Telecommunication]	63.53 %	GSC	20000/-	10/08/2015	10/08/2015 14:33:23	Round I	No
54	52307	DSE15117102	SHINDE SATISAVITRI KAUTIKRAO	F	Type A	OPEN	N.A./ N.A.	Diploma [Electronics]	63.26 %	GST	33270/-	09/08/2015	09/08/2015 16:45:02	Round I	No
55	53913	DSE15152778	CHAUDHARI RAMESHWARI KAILAS	F	Type A	OBC-Dode Gujar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	62.71 %	GSC	18270/-	09/08/2015	09/08/2015 16:26:00	Round I	No
56	54962	DSE15159768	GALA DIVY SANJAY	M	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	62.34 %	GST	28000/-	10/08/2015	10/08/2015 14:24:05	Round I	No
57	55754	DSE15165778	NIKAM SUWARNA SAHEBRAO	F	Type A	SC-Chambhar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	62.06 %	LSC	500/-	10/08/2015	10/08/2015 13:50:58	Round I	No
58	58289	DSE15165281	PATIL RUPALI BHAGWAN	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics and Telecommunication]	61.14 %	GSC	44142/-	10/08/2015	10/08/2015 15:17:15	Round I	No
59	58748	DSE15159811	PATKI NEEHAR SANJAY	M	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Telecommunication]	60.97 %	LST	25000/-	08/08/2015	08/08/2015 14:41:04	Round I	No
60	61761	DSE15151510	BARKALE VIPUL BHANUDAS	M	Type A	OBC-Kunbi Maratha	N.A./ N.A.	Diploma [Electronics and Telecommunication]	60.00 %	GSC	18270/-	08/08/2015	08/08/2015 15:24:46	Round I	No

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61	62583	DSE15159775	CHAUDHARI VINIT SANTOSH	M	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	59.60 %	GSC	44142/-	08/08/2015	08/08/2015 13:46:12	Round I	No
62	63519	DSE15107836	GORE PRASAD RAJKUMAR	M	Type A	NT 3 (NT-D)-Vanjari	N.A./ N.A.	Diploma [Electronics]	59.03 %	LSC	9724/-	10/08/2015	10/08/2015 17:21:11	Round I	No
63	66061	DSE15151246	SOMANI PRIYANKA SHANTILAL	F	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Telecommunication]	57.71 %	LST	10000/-	10/08/2015	10/08/2015 15:45:41	Round I	No
64	69125	DSE15151023	SOMANI HARSHAL PRADIP	M	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Telecommunication]	55.26 %	GVJDT	10000/-	08/08/2015	08/08/2015 14:06:23	Round I	No
65	7168	DSE15151290	MORE KOMAL BAPURAO	F	Type A	OBC-Kunbi Maratha	N.A./ N.A.	Diploma [Electronics and Telecommunication]	81.00 %	LOPEN	42412/-	17/08/2015	17/08/2015 15:29:19	Round II	No
66	9424	DSE15151314	TITARE NAYANA KRISHNA	F	Type A	NT 2 (NT-C)-Dhangar	N.A./ N.A.	Diploma [Electronics and Telecommunication]	79.53 %	LOPEN	7994/-	20/08/2015	20/08/2015 15:43:59	Round II	No
67	10094	DSE15153270	PALLAVI SANJAY PAWAR	F	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Telecommunication]	79.12 %	LOPEN	76829/-	17/08/2015	17/08/2015 15:08:17	Round II	No
68	11091	DSE15161064	SHIRSATH SONALI RAVINDRA	F	Type A	OBC-Nabhik	N.A./ N.A.	Diploma [Electronics and Telecommunication]	78.53 %	GOPEN	42412/-	17/08/2015	17/08/2015 14:57:24	Round II	No
69	18841	DSE15107025	MAHAJAN VISHAL SHIVAJI	M	Type A	OBC-Mali	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	75.00 %	GOBC	42412/-	17/08/2015	17/08/2015 16:24:23	Round II	No
70	24868	DSE15151325	DEORE RAJASHREE SANJAY	F	Type A	OBC-Mali	N.A./ N.A.	Diploma [Electrical Engineering]	72.42 %	GVJDT	42412/-	17/08/2015	17/08/2015 17:52:49	Round II	No

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Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
71	30155	DSE15101002	SABLE PAVANKUMAR GAJANAN	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics]	70.53 %	GOBC	42412/-	19/08/2015	19/08/2015 15:51:51	Round II	No
72	32265	DSE15152322	YEOLE ANIL TUKARAM	M	Type A	OBC-Lad Shakhiy Wani	N.A./ N.A.	Diploma [Electronics and Telecommunication]	69.82 %	GOBC	42412/-	18/08/2015	18/08/2015 14:56:53	Round II	No
73	33105	DSE15158474	PATIL GIRISHRAO SURESH	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics and Telecommunication]	69.53 %	GNTC	42412/-	18/08/2015	18/08/2015 12:56:14	Round II	No
74	33985	DSE15106245	WANKHADE RAVINDRA ASHOK	M	Type A	SC-Matang	N.A./ N.A.	Diploma [Electronics and Telecommunication]	69.24 %	GSC	0/-	19/08/2015	19/08/2015 13:13:28	Round II	No
75	37040	DSE15151332	PATIL PRIYANKA SANJAY	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics and Telecommunication]	68.24 %	GSC	42412/-	17/08/2015	17/08/2015 16:01:33	Round II	No
76	52839	DSE15152611	KHATIK SHAIBAJ MOHAMMAD	M	Type A	OBC-Khatik	N.A./ N.A.	Diploma [Electronics and Telecommunication]	63.09 %	GSC	42412/-	18/08/2015	18/08/2015 14:17:40	Round II	No
77	56915	DSE15151882	CHAVAN SHUBHAM RAKESH	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electronics and Telecommunication]	61.65 %	GOPEN	11000/-	28/08/2015	28/08/2015 12:22:08	Round III	No

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI
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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon
[510437210] - Electronics and Telecommunication Engg[First Shift]
List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 8

Admitted Candidates List In Against CAP

Sr No.	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Reported Date	Round	Admitted/ Reported Late
1	DSE15403267	AHIRE BHARATI DINKAR	F	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	63.09 %	ACAP	28360/-	26/08/2015	08/09/2015 12:10:33	Institute Level	**No**
2	DSE15403281	KASAR AISHWARYA DILIP	F	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	64.63 %	ACAP	22084/-	25/08/2015	08/09/2015 12:19:44	Institute Level	**No**
3	DSE15405215	KAPADNE BHUSHAN VANA	M	Type A	OPEN	N.A./ N.A.	Diploma [Electronics and Communication Engineering]	62.40 %	ACAP	20000/-	10/08/2015	16/09/2015 18:05:16	Institute Level	**No**

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI
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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon
[510437210] - Electronics and Telecommunication Engg[First Shift]
Summary of Admitted Candidates for Direct Second Year Engineering / Technology 2015-2016

Summary

Sr No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP Seats+CAPMI Seats	85(85+0)	77	0	77
2.	Against CAP Seats		3	0	3
3.	Minority Seats	0	0	0	0
5.	Over And Above Seats	0	0	0	0
Total		85	80	0	80

Seat Type used for Institute Level Admissions : Against CAP, Minority Seat, Against Minority Seat,Over and Above

Cut-Off Date for Admission : 10/09/2015
Cut-Off Date for Uploading : 16/09/2015

Legends -
* : Admitted After Cut-off Date(10/09/2015) (For eg.11/09/2015 *)
# : Uploaded After Uploading Date(16/09/2015) (For eg.17/09/2015 #)
$: Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
- : Not Applicable

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

3, Mahapalika Marg, Elphinstone Technical Highschool Campus, Mumbai - 400001.

5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota(CAP Seats+CAPMI) : 23(23+0)

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1	1611	DSE15151895	CHAUDHARI VIVEK MADHUKAR	M	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Electrical Engineering]	86.73 %	GOPEN	24000/-	08/08/2015	08/08/2015 14:11:16	Round I	No
2	3030	DSE15165054	RANE PUJA BHASKAR	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electrical Engineering]	84.67 %	LOPEN	18270/-	09/08/2015	09/08/2015 13:29:46	Round I	No
3	3756	DSE15151070	PANAT CHAITRA NITIN	F	Type A	OPEN	N.A./ N.A.	Diploma [Electrical Engineering]	83.82 %	LOPEN	27290/-	09/08/2015	09/08/2015 15:01:13	Round I	No
4	5018	DSE15165053	RANE JAGRUTI SANJAY	F	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Electrical Engineering]	82.67 %	LOPEN	21270/-	09/08/2015	09/08/2015 12:58:20	Round I	No
5	5156	DSE15151323	ZOPE MRUNALI RAJESH	F	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Electrical Engineering]	82.55 %	GOPEN	44142/-	08/08/2015	08/08/2015 14:25:31	Round I	No
6	5450	DSE15134921	MADHAVAN BORA	M	Type A	OPEN	N.A./ N.A.	Diploma [Electrical Engineering]	82.30 %	GOPEN	30000/-	11/08/2015	11/08/2015 14:51:02	Round I	No
7	5968	DSE15159770	DESALE AKASH BHIKA	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electrical Engineering]	81.88 %	GOPEN	42412/-	08/08/2015	08/08/2015 15:54:57	Round I	No
8	6750	DSE15158897	PATIL MANOHAR AMRUT	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electrical Engineering]	81.27 %	GOPEN	25000/-	10/08/2015	10/08/2015 16:29:43	Round I	No
9	9316	DSE15155120	BHANDARKAR LALIT RAJENDRA	M	Type A	OBC-Shimpi	N.A./ N.A.	Diploma [Electrical Engineering]	79.59 %	GOPEN	13270/-	08/08/2015	08/08/2015 16:20:54	Round I	No
10	9340	DSE15151324	PATIL TRUPTI SATISH	F	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Electrical Engineering]	79.58 %	LOBC	42412/-	08/08/2015	08/08/2015 13:23:18	Round I	No

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 23

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
11	9428	DSE15152016	WAKHARKAR HRUDAYA SUNIL	F	Type A	OBC-Sonar	N.A./ N.A.	Diploma [Electrical Engineering]	79.52 %	GOBC	44142/-	10/08/2015	10/08/2015 16:08:40	Round I	No
12	9923	DSE15151322	ISAI MAYURI GHANASHYAM	F	Type A	OBC-Shimpi	N.A./ N.A.	Diploma [Electrical Engineering]	79.21 %	GOBC	23270/-	08/08/2015	08/08/2015 13:05:04	Round I	No
13	11041	DSE15165186	PATIL MAYURI AVINASH	F	Type A	NT 2 (NT-C)-Hatkar	N.A./ N.A.	Diploma [Electrical Engineering]	78.55 %	GNTC	8270/-	09/08/2015	09/08/2015 13:16:16	Round I	No
14	19255	DSE15151992	BHOI YOGESH TULSHIRAM	M	Type A	NT 1 (NT-B)-Bhoi	N.A./ N.A.	Diploma [Electrical Engineering]	74.97 %	GNTB	0/-	08/08/2015	08/08/2015 13:29:04	Round I	No
15	21290	DSE15151740	AKHADE SANDESHKUMAR AMRUT	M	Type A	SC-Mahar	N.A./ N.A.	Diploma [Electrical Engineering]	73.76 %	GSC	9724/-	10/08/2015	10/08/2015 14:56:09	Round I	No
16	25043	DSE15151738	BATTISE SAGAR GOPICHAND	M	Type A	SC-Mahar	N.A./ N.A.	Diploma [Electrical Engineering]	72.36 %	GSC	9724/-	10/08/2015	10/08/2015 14:53:13	Round I	No
17	27678	DSE15111259	PAGARE AMOL SUKHDEV	M	Type A	SC-Mahar	N.A./ N.A.	Diploma [Electrical Engineering]	71.39 %	GST	9724/-	11/08/2015	11/08/2015 14:27:20	Round I	No
18	30380	DSE15151781	TAYADE BHARAT ASHOK	M	Type A	SC-Chambhar	N.A./ N.A.	Diploma [Electrical Engineering]	70.42 %	LST	9724/-	08/08/2015	08/08/2015 15:02:14	Round I	No
19	47794	DSE15152769	MAHAJAN HARISH RATAN	M	Type A	OBC-Mali	N.A./ Ex Service Personnel Defence Candidate - (Def-1)	Diploma [Electrical Engineering]	64.73 %	DEF	20270/-	09/08/2015	09/08/2015 15:25:26	Round I	No
20	12274	DSE15152523	PATIL HEMANT ANIIL	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Electrical Engineering]	77.88 %	GOBC	42412/-	17/08/2015	17/08/2015 15:00:02	Round II	No

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 23

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
21	13219	DSE15151946	KOLHE JAGRUTI GOPAL	F	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Electrical Engineering]	77.39 %	PWDC	42412/-	17/08/2015	17/08/2015 17:50:21	Round II	No
22	13580	DSE15151583	YEOLE ROHINI PURUSHOTTAM	F	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Electrical Engineering]	77.21 %	GOPEN	42412/-	17/08/2015	17/08/2015 14:49:25	Round II	No
23	66068	DSE15105222	ZANKE NEHA PRAMOD	F	Type A	SC-Buddhist	N.A./ N.A.	Diploma [Electrical Engineering]	57.70 %	LSC	7994/-	20/08/2015	20/08/2015 15:54:16	Round II	No

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI
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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon
[510429310] - Electrical Engineering[First Shift]
Summary of Admitted Candidates for Direct Second Year Engineering / Technology 2015-2016

Summary

Sr No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP Seats+CAPMI Seats	23(23+0)	23	0	23
2.	Against CAP Seats		0	0	0
3.	Minority Seats	0	0	0	0
5.	Over And Above Seats	0	0	0	0
Total		23	23	0	23

Seat Type used for Institute Level Admissions : Against CAP, Minority Seat, Against Minority Seat,Over and Above

Cut-Off Date for Admission : 10/09/2015
Cut-Off Date for Uploading : 16/09/2015

Legends -
* : Admitted After Cut-off Date(10/09/2015) (For eg.11/09/2015 *)
# : Uploaded After Uploading Date(16/09/2015) (For eg.17/09/2015 #)
$: Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
- : Not Applicable

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota(CAP Seats+CAPMI) : 48(48+0)

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1	13858	DSE15151418	RANE TINKESH VASANT	M	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Information Technology]	77.06 %	GOPEN	44142/-	10/08/2015	10/08/2015 11:36:53	Round I	No
2	18893	DSE15159776	SAGAR AHIRE	M	Type A	SC-Mahar	N.A./ N.A.	Diploma [Information Technology]	75.00 %	GOPEN	9724/-	08/08/2015	08/08/2015 13:56:19	Round I	No
3	20810	DSE15151919	MAHAJAN ASHWINI SANDIP	F	Type A	OBC-Mali	N.A./ N.A.	Diploma [Information Technology]	73.94 %	LOPEN	42412/-	09/08/2015	09/08/2015 15:28:37	Round I	No
4	23797	DSE15151963	MAHAJAN MAYURI DINESH	F	Type A	DT/VJ-Rajput Bhamta	N.A./ N.A.	Diploma [Information Technology]	72.82 %	LOPEN	8724/-	08/08/2015	08/08/2015 13:33:26	Round I	No
5	26408	DSE15151457	SHIRODE UDAY VILAS	M	Type A	OBC-Lad Shakhiy Wani	N.A./ N.A.	Diploma [Computer Engineering]	71.88 %	GOPEN	20000/-	08/08/2015	08/08/2015 14:43:29	Round I	No
6	26728	DSE15159755	BHADANE KALYANI RAJENDRA	F	Type A	OBC-Lad Shakhiy Wani	N.A./ N.A.	Diploma [Computer Engineering]	71.75 %	LOPEN	23000/-	10/08/2015	10/08/2015 15:29:26	Round I	No
7	33266	DSE15151881	PATIL JAGRUTI SUNIL	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Information Technology]	69.47 %	GOPEN	44142/-	10/08/2015	10/08/2015 14:42:04	Round I	No
8	39660	DSE15151354	BORSE RAJASHREE KRUSHNA	F	Type A	SC-Mahar	N.A./ N.A.	Diploma [Information Technology]	67.35 %	GOPEN	9724/-	10/08/2015	10/08/2015 11:26:33	Round I	No
9	40065	DSE15159146	PATIL HARISH SANJIV	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Information Technology]	67.24 %	GOPEN	10000/-	08/08/2015	08/08/2015 17:19:02	Round I	No
10	42383	DSE15152642	PATIL PRATIKSHA DNYANESHWAR	F	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Information Technology]	66.47 %	GOPEN	21000/-	11/08/2015	11/08/2015 15:09:04	Round I	No

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 48

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
11	46834	DSE15158773	PAWAR RAHUL HIMMATRAO	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Information Technology]	65.06 %	GOPEN	18000/-	10/08/2015	10/08/2015 15:57:07	Round I	No
12	47010	DSE15151778	TAYADE LALIT AJAY	M	Type A	SC-Mahar	N.A./ N.A.	Diploma [Information Technology]	65.00 %	GOPEN	2290/-	09/08/2015	09/08/2015 14:39:09	Round I	No
13	53226	DSE15151594	SONAWANE TRUPTI RAJENDRA	F	Type A	OBC-Shimpi	N.A./ N.A.	Diploma [Information Technology]	62.94 %	GOPEN	20000/-	10/08/2015	10/08/2015 14:35:47	Round I	No
14	60356	DSE15151099	PATIL MINAL SHIRISHBHAI	F	Type A	OPEN	N.A./ N.A.	Diploma [Information Technology]	60.38 %	GOPEN	76829/-	09/08/2015	09/08/2015 15:11:26	Round I	No
15	61470	DSE15155464	DUSANE BHAGYASHRI LAXMIKANT	F	Type A	OBC-Sonar	N.A./ N.A.	Diploma [Information Technology]	60.00 %	LOBC	20000/-	11/08/2015	11/08/2015 15:39:07	Round I	No
16	64710	DSE15151836	KARANDE NIKHIL RAVINDRA	M	Type A	OBC-Leva Patil	N.A./ N.A.	Diploma [Information Technology]	58.44 %	GOBC	41412/-	09/08/2015	09/08/2015 13:25:24	Round I	No
17	68605	DSE15151079	BARPANDE MAYUR KALIDAS	M	Type A	OPEN	N.A./ N.A.	Diploma [Information Technology]	55.81 %	GOPEN	75849/-	08/08/2015	08/08/2015 15:51:39	Round I	No
18	18554	DSE15151066	SAFIYA PATEL	F	Type A	OPEN	N.A./ N.A.	Diploma [Information Technology]	75.00 %	LOPEN	76829/-	17/08/2015	17/08/2015 12:53:26	Round II	No
19	18601	DSE15151703	MAHAJAN MAHESH RAMESH	M	Type A	OBC-Phulmali	N.A./ N.A.	Diploma [Computer Engineering]	75.00 %	GOPEN	42412/-	19/08/2015	19/08/2015 15:41:36	Round II	No
20	32513	DSE15151389	ARCHANA GANESH BADGUJAR	F	Type A	OBC-Badgujar	N.A./ N.A.	Diploma [Computer Engineering]	69.75 %	GOPEN	42412/-	17/08/2015	17/08/2015 11:39:04	Round II	No

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 48

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
21	34828	DSE15151261	NAYANA SUNIL ZUNZARRAO	F	Type A	OBC-Navi or Nhavi	N.A./ N.A.	Diploma [Computer Engineering]	68.94 %	GOPEN	42412/-	17/08/2015	17/08/2015 14:40:05	Round II	No
22	45100	DSE15151117	SOHALE DARSHANA RAJESH	F	Type A	OPEN	N.A./ N.A.	Diploma [Computer Engineering]	65.63 %	GOPEN	76829/-	19/08/2015	19/08/2015 12:46:56	Round II	No

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI
3, Mahapalika Marg, Elphinstone Technical Highschool Campus, Mumbai - 400001.

5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon
[510424610] - Information Technology[First Shift]

Summary of Admitted Candidates for Direct Second Year Engineering / Technology 2015-2016

Summary

Sr No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP Seats+CAPMI Seats	48(48+0)	22	0	22
2.	Against CAP Seats		0	0	0
3.	Minority Seats	0	0	0	0
5.	Over And Above Seats	0	0	0	0
Total		48	22	0	22

Seat Type used for Institute Level Admissions : Against CAP, Minority Seat, Against Minority Seat,Over and Above

Cut-Off Date for Admission : 10/09/2015
Cut-Off Date for Uploading : 16/09/2015

Legends -
* : Admitted After Cut-off Date(10/09/2015) (For eg.11/09/2015 *)
# : Uploaded After Uploading Date(16/09/2015) (For eg.17/09/2015 #)
$: Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
- : Not Applicable

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota(CAP Seats+CAPMI) : 24(24+0)

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1	2384	DSE15151097	DESHPANDE SHREYAS SUNIL	M	Type A	OPEN	N.A./ N.A.	Diploma [Mechanical Engineering]	85.47 %	GOPEN	78559/-	09/08/2015	10/08/2015 14:05:51	Round I	No
2	3403	DSE15155063	MAHAJAN PRASHANT RAMESH	M	Type A	OBC-Mali	N.A./ N.A.	Diploma [Mechanical Engineering]	84.24 %	GOPEN	44142/-	10/08/2015	10/08/2015 14:30:01	Round I	No
3	3464	DSE15152307	KOLI SAGAR KAILAS	M	Type A	SBC-Koli	N.A./ N.A.	Diploma [Mechanical Engineering]	84.13 %	GOPEN	8000/-	11/08/2015	11/08/2015 14:58:40	Round I	No
4	3537	DSE15151482	BUTE SHREYAS ASHOK	M	Type A	OBC-Sonar	N.A./ N.A.	Diploma [Mechanical Engineering]	84.06 %	GOPEN	13270/-	09/08/2015	09/08/2015 15:49:13	Round I	No
5	3587	DSE15151411	BAVISKAR MAYUR PRAKASH	M	Type A	SBC-Koli Suryawanshi	N.A./ N.A.	Diploma [Mechanical Engineering]	84.00 %	GOPEN	78559/-	10/08/2015	10/08/2015 14:04:29	Round I	No
6	4777	DSE15159895	BARI RAKESH RAGHUNATH	M	Type A	OBC-Bari	N.A./ N.A.	Diploma [Mechanical Engineering]	82.88 %	GOPEN	44142/-	10/08/2015	10/08/2015 17:23:48	Round I	No
7	5037	DSE15151403	POTDAR SWAPNIL ASHOK	M	Type A	OBC-Sonar	N.A./ N.A.	Diploma [Mechanical Engineering]	82.65 %	GOPEN	42270/-	09/08/2015	09/08/2015 12:11:13	Round I	No
8	5040	DSE15159706	CHAUDHARI RASHMI PRAMOD	F	Type A	OBC-Leva Patidar	N.A./ N.A.	Diploma [Mechanical Engineering]	82.65 %	LOPEN	42412/-	09/08/2015	09/08/2015 15:20:02	Round I	No
9	5390	DSE15107195	PATIL AKASH PRABHAKAR	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Mechanical Engineering]	82.35 %	GOBC	10000/-	11/08/2015	11/08/2015 14:33:34	Round I	No
10	5682	DSE15151862	PATIL HARSHAL BHAGWAN	M	Type A	OBC-Gujar	N.A./ N.A.	Diploma [Mechanical Engineering]	82.12 %	GOBC	24800/-	10/08/2015	10/08/2015 17:25:40	Round I	No

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 24

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
11	7499	DSE15159795	PATIL PRAFUL JITENDRA	M	Type A	OBC-Kunabi	N.A./ N.A.	Diploma [Mechanical Engineering]	80.76 %	GOBC	18270/-	10/08/2015	10/08/2015 13:13:02	Round I	No
12	8580	DSE15162371	KOLI SAGAR ASHOK	M	Type A	SBC-Koli	N.A./ N.A.	Diploma [Mechanical Engineering]	80.06 %	GOBC	9724/-	10/08/2015	10/08/2015 15:06:37	Round I	No
13	9017	DSE15151228	MAHAJAN POOJA LILADHAR	F	Type A	OPEN	N.A./ N.A.	Diploma [Mechanical Engineering]	79.76 %	LOPEN	20000/-	10/08/2015	10/08/2015 16:07:12	Round I	No
14	9383	DSE15152028	KAPDANE CHETAN KAILAS	M	Type A	SC-Mahar	N.A./ N.A.	Diploma [Mechanical Engineering]	79.53 %	GSC	9724/-	10/08/2015	10/08/2015 15:24:10	Round I	No
15	13064	DSE15107252	INGLE PRAJAKTA NIMBAJI	F	Type A	OBC-Kumbhar or Kumhar	N.A./ N.A.	Diploma [Mechanical Engineering]	77.47 %	LOBC	38270/-	09/08/2015	09/08/2015 15:21:34	Round I	No
16	14957	DSE15151291	BHALERAO PRASHANT GULABRAO	M	Type A	NT 2 (NT-C)-Dhangar	N.A./ N.A.	Diploma [Mechanical Engineering]	76.53 %	GNTC	9724/-	10/08/2015	10/08/2015 14:28:30	Round I	No
17	15088	DSE15151336	BIRHADE PRANITA VINAYAK	F	Type A	SC-Mahar	N.A./ N.A.	Diploma [Mechanical Engineering]	76.47 %	LSC	9724/-	10/08/2015	10/08/2015 14:40:46	Round I	No
18	20739	DSE15151294	PATIL YOGESH YASHWANT	M	Type A	OBC-Leva Patidar	Blindness - (P1)/ N.A.	Diploma [Mechanical Engineering]	74.00 %	PWDC	35000/-	10/08/2015	10/08/2015 13:52:37	Round I	No
19	50856	DSE15151339	MORE HARSHADA VASUDEO	F	Type A	NT 1 (NT-B)-Bhoi	N.A./ N.A.	Diploma [Mechanical Engineering]	63.76 %	LNTB	0/-	09/08/2015	09/08/2015 15:46:58	Round I	No
20	67056	DSE15158368	NITIN SAINATH BAGUL	M	Type A	ST-Kokni	N.A./ N.A.	Diploma [Automobile Engineering]	57.04 %	LST	9724/-	08/08/2015	08/08/2015 13:49:28	Round I	No

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 24

Admitted Candidates List In CAP Rounds

Sr No.	Merit No	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
21	7990	DSE15152405	HARSHAL SUBHASH BARI	M	Type A	OBC-Bari	N.A./ N.A.	Diploma [Mechanical Engineering]	80.44 %	GOPEN	76829/-	19/08/2015	19/08/2015 15:04:51	Round II	No
22	16696	DSE15159703	CHAUDHARI KIRAN HEMANTKUMAR	F	Type A	OBC-Teli	N.A./ N.A.	Diploma [Mechanical Engineering]	75.71 %	LOPEN	42412/-	17/08/2015	17/08/2015 13:01:18	Round II	No
23	24405	DSE15151426	AHIRE DINESH BAPU	M	Type A	SC-Chambhar	N.A./ N.A.	Diploma [Mechanical Engineering]	72.59 %	GSC	7994/-	17/08/2015	17/08/2015 13:04:58	Round II	No

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Quota : 1

Admitted Candidates List In Against CAP

Sr No.	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Reported Date	Round	Admitted/ Reported Late
1	DSE15403289	CHAUDHARI ROSHAN KADOBA	M	Type A	OPEN	N.A./ N.A.	Diploma [Mechanical Engineering]	63.94 %	ACAP	15360/-	28/08/2015	08/09/2015 12:28:25	Institute Level	**No**

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering[First Shift]

List of admitted candidates to Direct Second Year Engineering / Technology 2015-2016

Over And Above Admitted Candidates List

Sr No.	Application ID	Name	Gender	Cand Type	Category	PH/ DEF Type	Mode of Admission	Diploma/ B.Sc. %	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date	Round	Admitted/ Reported Late
1	DSE15403318	MOHSINODDIN MATINODDIN SHAIKH	M	Type B	OPEN	N.A./ N.A.	Diploma [Mechanical Engineering]	67.53 %	OAA	29360/-	31/08/2015	08/09/2015 12:48:33	Institute Level	**No**
2	DSE15404830	KHAN ABDUL AZIM ABDUL AZIZ	M	Type A	OPEN	N.A./ N.A.	Diploma [Mechanical Engineering]	62.12 %	OAA	19084/-	10/09/2015	13/09/2015 14:55:05	Institute Level	**No**

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5104 - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon
[510461210] - Mechanical Engineering[First Shift]

Summary of Admitted Candidates for Direct Second Year Engineering / Technology 2015-2016

Summary

Sr No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP Seats+CAPMI Seats	24(24+0)	23	0	23
2.	Against CAP Seats		1	0	1
3.	Minority Seats	0	0	0	0
5.	Over And Above Seats	2	2	0	2
Total		26	26	0	26

Seat Type used for Institute Level Admissions : Against CAP, Minority Seat, Against Minority Seat,Over and Above

Cut-Off Date for Admission : 10/09/2015
Cut-Off Date for Uploading : 16/09/2015

Legends -
* : Admitted After Cut-off Date(10/09/2015) (For eg.11/09/2015 *)
# : Uploaded After Uploading Date(16/09/2015) (For eg.17/09/2015 #)
$: Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
- : Not Applicable

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510420110] - Environmental Engineering

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 17

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	7223	7.60	ME15108847	THOSAR CHARUDATTA PRAKASH	Male	Type A	SC	NA	68.67	General	15000	03/08/2015	03/08/2015	Round 1	No	Non Sponsored
2.	7987	5.79	ME15109336	NARKHEDE KIRTIMALA LAXMAN	Female	Type A	OBC	NA	77.20	General	30000	03/08/2015	03/08/2015	Round 1	No	Non Sponsored

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510420110] - Environmental Engineering

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Admitted Against CAP

Quota : 15

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	6	70.07	ME15700838	SINKAR VAISHALI RAGHUNATH	Female	Type A	Open	NA	70.07	ACAPNS	10000	08/08/2015	16/08/2015	Institute Level	No	Non Sponsored
2.	1	72.07	ME15700806	WANI PAWAN RAMKRISHANA	Male	Type A	Open	NA	72.07	ACAPNS	35000	05/08/2015	16/08/2015	Institute Level	No	Non Sponsored
3.	5	70.31	ME15700848	DESHMUKH CHETAN LILADHAR	Male	Outside Maharashtra - OMS	Open	NA	70.31	ACAPNS	25000	06/08/2015	16/08/2015	Institute Level	No	Non Sponsored
4.	7	69.13	ME15700828	GUJRATHI POOJA DEEPAK	Female	Type A	Open	NA	69.13	ACAPNS	10000	10/08/2015	16/08/2015	Institute Level	No	Non Sponsored
5.	18	65.20	ME15703669	YASHIRAO SWATI PURUSHOTTAM	Female	Type A	Open	NA	65.20	ACAPNS	20000	14/08/2015	16/08/2015	Institute Level	No	Non Sponsored
6.	21	64.27	ME15700816	SHAIKH MOHSIN IBRAHIM	Male	Type A	Open	NA	64.27	ACAPNS	20000	11/08/2015	16/08/2015	Institute Level	No	Non Sponsored
7.	22	64.20	ME15703667	KUWAR HEMANT AMRUTRAO	Male	Type A	OBC	NA	64.20	ACAPNS	23000	14/08/2015	16/08/2015	Institute Level	No	Non Sponsored
8.	23	63.56	ME15701072	SHUKLA ARVIND KUMAR	Male	Outside Maharashtra - OMS	Open	NA	63.56	ACAPNS	1000	01/07/2015	16/08/2015	Institute Level	No	Non Sponsored
9.	24	65.13	ME15704558	CHAUVAN GAURAV PRATAPSINGH	Male	Type A	Open	NA	65.13	ACAPNS	10000	20/08/2015	20/08/2015	Institute Level	No	Non Sponsored
10.	28	62.53	ME15700852	SWETA YUVRAJ WANI	Female	Type A	Open	NA	62.53	ACAPNS	25000	03/08/2015	16/08/2015	Institute Level	No	Non Sponsored
11.	31	61.07	ME15700824	ANSARI YAKUB ZAFARABID	Male	Type A	Open	NA	61.07	ACAPNS	15000	14/08/2015	16/08/2015	Institute Level	No	Non Sponsored
12.	45	60.40	ME15704591	BHERE RAJENDRA TUKARAM	Male	Type A	Open	NA	60.40	ACAPNS	22000	17/08/2015	20/08/2015	Institute Level	No	Non Sponsored

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510420110] - Environmental Engineering

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Institute Level Quota

Quota : 1

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	14	66.93	ME15700857	NEHATEPRIYANKA ASHOK	Female	Type A	Open	NA	66.93	ILNS	36000	07/07/2015	16/08/2015	Institute Level	No	Non Sponsored

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510420110] - Environmental Engineering

Summary of Admitted Candidates for the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	17	2	0	2
2.	Against CAP		12	0	12
3.	Institute Level	1	1	0	1
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**18**	**15**	**0**	**15**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 22/08/2015
Cut-Off Date for Uploading : 28/08/2015

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424210] - Computer Science and Engineering

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 17

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	4399	15.27	ME15106761	LOKHANDE KALYANI BABURAO	Female	Type A	SC	NA	73.53	General	25000	02/08/2015	02/08/2015	Round 1	No	Non Sponsored
2.	4900	13.55	ME15106612	CHAVAN SHUBHANGI HIRALAL	Female	Type A	Open	NA	67.67	General	50000	02/08/2015	02/08/2015	Round 1	No	Non Sponsored
3.	6188	9.95	ME15101323	PATIL TEJASHRI ANIL	Female	Type A	OBC	NA	65.27	General	45000	03/08/2015	03/08/2015	Round 1	No	Non Sponsored
4.	6480	9.24	ME15103741	SANA PARVEEN MINHAJ DESHMUKH	Female	Type A	Open	NA	67.33	General	25000	02/08/2015	02/08/2015	Round 1	No	Non Sponsored
5.	3345	21.72	ME15100977	PATIL PRIYANKA LAXMANRAO	Female	Type A	OBC	NA	68.40	General	77556	08/08/2015	08/08/2015	Round 2	No	Non Sponsored

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424210] - Computer Science and Engineering

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Admitted Against CAP

Quota : 12

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	2	81.36	ME15706728	BHOLE DARSHANA SHARAD	Female	Type A	OBC	NA	81.36	ACAPNS	40000	12/08/2015	07/09/2015	Institute Level	Yes	Non Sponsored
2.	11	68.33	ME15700866	PATIL PRIYANKA RAMRAO	Female	Type A	Open	NA	68.33	ACAPNS	40000	04/08/2015	16/08/2015	Institute Level	No	Non Sponsored
3.	17	66.53	ME15703707	MARATHE JAYASHRI ABHIMAN	Female	Type B	Open	NA	66.53	ACAPNS	5000	13/08/2015	16/08/2015	Institute Level	No	Non Sponsored
4.	25	63.13	ME15700868	PATIL RUPESHSING RAMESH	Male	Type A	Open	NA	63.13	ACAPNS	30000	03/08/2015	16/08/2015	Institute Level	No	Non Sponsored
5.	26	63.07	ME15700869	KOTHAWADE ASHWINI RAJENDRA	Female	Type A	Open	NA	63.07	ACAPNS	77556	02/08/2015	16/08/2015	Institute Level	No	Non Sponsored
6.	28	64.40	ME15706444	PATEL KAPIL MANGALDAS	Male	Type A	Open	NA	64.40	ACAPNS	2000	14/08/2015	28/08/2015	Institute Level	No	Non Sponsored
7.	32	63.93	ME15706458	RAJPUT SHEEITAL MADHUKAR	Female	Type A	Open	NA	63.93	ACAPNS	1000	14/08/2015	28/08/2015	Institute Level	No	Non Sponsored
8.	34	58.20	ME15700863	BHUTADA ABHIJIT KACHARADAS	Male	Type A	Open	NA	58.20	ACAPNS	30000	11/08/2015	16/08/2015	Institute Level	No	Non Sponsored
9.	48	60.73	ME15706687	SANA PARVEEN DAWOOD KHAN	Female	Type A	Open	NA	60.73	ACAPNS	20000	17/08/2015	28/08/2015	Institute Level	No	Non Sponsored

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424210] - Computer Science and Engineering

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Institute Level Quota

Quota : 1

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	10	68.57	ME15701080	RAJPUT SHITAL PRATAPSING	Female	Type A	Open	NA	68.57	ILNS	46000	29/06/2015	16/08/2015	Institute Level	No	Non Sponsored

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424210] - Computer Science and Engineering

Summary of Admitted Candidates for the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	17	5	0	5
2.	Against CAP		8	1	9
3.	Institute Level	1	1	0	1
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**18**	**14**	**1**	**15**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 22/08/2015
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3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429210] - Electrical Power System

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 14

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	5862	10.79	ME15111210	VARADE NIKHIL SUNIL	Male	Type A	NT-D	NA	62.87	General	70000	03/08/2015	03/08/2015	Round 1	No	Non Sponsored
2.	6244	9.85	ME15104339	MAHAJAN JAYESH RAMESH	Male	Type A	OBC	NA	0.00	General	35000	03/08/2015	03/08/2015	Round 1	No	Non Sponsored
3.	7072	7.88	ME15109530	WAYCHOL SONAL CHANDRASHEKHAR	Female	Type A	OBC	NA	60.96	OBC	10000	03/08/2015	03/08/2015	Round 1	No	Non Sponsored

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429210] - Electrical Power System

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Admitted Against CAP

Quota : 11

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	2	71.40	ME15701000	BHOLE NEHA RAJENDRA	Female	Type A	Open	NA	71.40	ACAPNS	20000	03/08/2015	16/08/2015	Institute Level	No	Non Sponsored
2.	9	68.80	ME15700983	PATILPRIYANKA SADASHIV	Female	Type A	Open	NA	68.80	ACAPNS	40000	12/08/2015	16/08/2015	Institute Level	No	Non Sponsored
3.	12	67.60	ME15700997	BHOGE PRIYANKA GOPAL	Female	Type A	Open	NA	67.60	ACAPNS	25000	04/08/2015	16/08/2015	Institute Level	No	Non Sponsored
4.	13	67.47	ME15703706	ADNAN KHAN ASIF KHAN	Male	Type A	Open	NA	67.47	ACAPNS	10000	12/08/2015	16/08/2015	Institute Level	No	Non Sponsored
5.	28	64.00	ME15704212	CHAUDHARI SARANG PRADIP	Male	Type A	Open	NA	64.00	ACAPNS	20000	18/08/2015	18/08/2015	Institute Level	No	Non Sponsored
6.	29	62.93	ME15703710	PATIL RUSHIKESH EKNATH	Male	Type A	Open	NA	62.93	ACAPNS	10000	13/08/2015	16/08/2015	Institute Level	No	Non Sponsored
7.	30	61.33	ME15700976	PATIL SANDIP PRAKASH	Male	Type A	Open	NA	61.33	ACAPNS	25000	08/08/2015	16/08/2015	Institute Level	No	Non Sponsored

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429210] - Electrical Power System

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Institute Level Quota

Quota : 4

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	3	70.60	ME15701125	SAINDANE HARISH BHAGWAN	Male	Type A	Open	NA	70.60	ILNS	37000	06/07/2015	16/08/2015	Institute Level	No	Non Sponsored
2.	13	67.47	ME15701104	PAWAR NILESH BHAIDAS	Male	Type A	Open	NA	67.47	ILNS	36000	06/07/2015	16/08/2015	Institute Level	No	Non Sponsored
3.	19	64.87	ME15701117	MAHALE SHUBHAGI KAILAS	Female	Type A	Open	NA	64.87	ILNS	35000	05/07/2015	16/08/2015	Institute Level	No	Non Sponsored
4.	27	62.93	ME15701131	PATIL MAYUR KAILAS	Male	Type A	Open	NA	62.93	ILNS	0	22/06/2015	16/08/2015	Institute Level	No	Non Sponsored

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429210] - Electrical Power System

Summary of Admitted Candidates for the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	14	3	0	3
2.	Against CAP		7	0	7
3.	Institute Level	4	4	0	4
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**18**	**14**	**0**	**14**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 22/08/2015
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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510434310] - Digital Electronics

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 17

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	6798	8.47	ME15113035	SOMANI GAURAVI SHANTILAL	Female	Type A	Open	NA	68.13	General	10000	03/08/2015	03/08/2015	Round 1	No	Non Sponsored
2.	9057	2.51	ME15100402	PATIL ASHLESHA AMRIT	Female	Type A	OBC	NA	0.00	General	40000	03/08/2015	03/08/2015	Round 1	No	Non Sponsored

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510434310] - Digital Electronics

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Admitted Against CAP

Quota : 15

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	15	66.67	ME15701007	PAWAR HEMANTRAO DNYANESHWAR	Male	Type A	Open	NA	66.67	ACAPNS	30000	03/08/2015	16/08/2015	Institute Level	No	Non Sponsored
2.	29	61.93	ME15701027	INGALE SHEKHAR BABURAO	Male	Type A	Open	NA	61.93	ACAPNS	15000	06/08/2015	16/08/2015	Institute Level	No	Non Sponsored

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510434310] - Digital Electronics

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Institute Level Quota

Quota : 1

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	20	64.87	ME15701089	SHINDE SNEHAL RANJIT	Female	Type A	Open	NA	64.87	ILNS	20000	11/06/2015	16/08/2015	Institute Level	No	Non Sponsored

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510434310] - Digital Electronics

Summary of Admitted Candidates for the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	17	2	0	2
2.	Against CAP		2	0	2
3.	Institute Level	1	1	0	1
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**18**	**5**	**0**	**5**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 22/08/2015
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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461910] - Machine Design

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

CAP Round

Quota : 18

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	2934	258.00	ME15108627	THAKARE TUSHAR BHALCHANDRA	Male	Type A	SC	NA	64.80	General	7000	03/08/2015	03/08/2015	Round 1	No	Non Sponsored
2.	4195	16.25	ME15100116	DESHMUKH AMOL VAMAN	Male	Type A	OBC	NA	60.80	General	77556	03/08/2015	03/08/2015	Round 1	No	Non Sponsored
3.	7419	7.08	ME15106563	CHOPADE CHETANA SUNIL	Female	Type A	OBC	NA	73.87	General	40000	02/08/2015	02/08/2015	Round 1	No	Non Sponsored
4.	8409	4.62	ME15112649	CHAUDHARI TILOTTAMA ANIL	Female	Type A	OBC	NA	63.33	General	7000	02/08/2015	02/08/2015	Round 1	No	Non Sponsored

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461910] - Machine Design

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Admitted Against CAP

Quota : 14

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late	Sponsored / Non Sponsored
1.	4	70.60	ME15703663	PATIL PANKAJ RAJENDRA	Male	Type A	Open	NA	70.60	ACAPNS	1000	14/08/2015	16/08/2015	Institute Level	No	Non Sponsored
2.	13	67.80	ME15705238	SALI SAGAR MANOHAR	Male	Type A	Open	NA	67.80	ACAPNS	15000	20/08/2015	22/08/2015	Institute Level	No	Non Sponsored
3.	17	65.40	ME15701058	PATIL RAMKANT BHIMRAO	Male	Type A	Open	NA	65.40	ACAPNS	25000	07/08/2015	16/08/2015	Institute Level	No	Non Sponsored
4.	26	63.40	ME15701036	SABALE PANKAJ YASHWANT	Male	Type A	Open	NA	63.40	ACAPNS	35000	03/08/2015	16/08/2015	Institute Level	No	Non Sponsored
5.	32	60.93	ME15703661	RAJENDRASINGH RAJPUT	Male	Type A	Open	NA	60.93	ACAPNS	5000	14/08/2015	16/08/2015	Institute Level	No	Non Sponsored
6.	33	60.83	ME15701044	VITKAR DATTATRAY BHANUDAS	Male	Type A	Open	NA	60.83	ACAPNS	20000	07/08/2015	16/08/2015	Institute Level	No	Non Sponsored

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461910] - Machine Design

Summary of Admitted Candidates for the First Year of Two-Year Full-Time Post Graduate Courses in Engineering / Technology for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	18	4	0	4
2.	Against CAP		6	0	6
3.	Institute Level	0	0	0	0
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**18**	**10**	**0**	**10**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510410110] - M. B. A.

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Management viz. MBA/MMS/PGDBM for the Academic Year 2015-2016

CAP Round

Quota : 54

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	6403	62.519	MB15112912	SAWANDE ANKITA KISHOR	Female	Type A	OBC	North Maharashtra	NA	0.00	AI	19000	29/06/2015	29/06/2015	Round 1	No
2.	6424	62.125	MB15125106	MAYURI JAIN	Female	OMS	NA	OHU	NA	0.00	AI	0	30/06/2015	30/06/2015	Round 1	No
3.	10461	16.774	MB15121726	MEDHE GIRISH BHASKAR	Male	Type A	SC	North Maharashtra	NA	0.00	AI	8000	30/06/2015	30/06/2015	Round 1	No
4.	25087	9.226	MB15126913	PATIL MADHURI GULABRAO	Female	Type A	OBC	North Maharashtra	NA	53.00	GOBCH	10000	30/06/2015	30/06/2015	Round 1	No
5.	25181	9.226	MB15125295	PATIL SAMADHAN KAILAS	Male	Type A	OBC	North Maharashtra	NA	52.90	GOBCH	10000	01/07/2015	01/07/2015	Round 1	No
6.	25630	7.58	MB15108025	UMESH DINESH SONAWANE	Male	Type A	OBC	North Maharashtra	NA	0.00	GOBCH	10000	01/07/2015	01/07/2015	Round 1	No
7.	25873	6.69	MB15100548	BHARAMBE UTKARSHA NARAYAN	Female	Type A	OBC	North Maharashtra	NA	0.00	GOBCH	10000	29/06/2015	29/06/2015	Round 1	No
8.	27565	1.293	MB15105362	SUMIT	Male	Type A	OBC	North Maharashtra	NA	56.10	GOBCH	15000	30/06/2015	30/06/2015	Round 1	No
9.	15019	41.351	MB15124755	ANMOL PRAMOD AGRAWAL	Male	Type A	Open	North Maharashtra	NA	0.00	GOPENH	20000	29/06/2015	29/06/2015	Round 1	No
10.	16008	38.419	MB15156876	GHULE VINOD NAMDEO	Male	Type A	SC	North Maharashtra	NA	58.00	GOPENH	2000	30/06/2015	30/06/2015	Round 1	No
11.	18124	31.273	MB15170999	ABDUL KARIM ABDUL SHAFI	Male	Type A	Open	North Maharashtra	NA	70.40	GOPENH	5000	01/07/2015	01/07/2015	Round 1	No
12.	22616	16.996	MB15136626	RAJPUT PAVAN INDRASING	Male	Type A	Open	North Maharashtra	NA	0.00	GOPENH	2000	29/06/2015	29/06/2015	Round 1	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510410110] - M. B. A.

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Management viz. MBA/MMS/PGDBM for the Academic Year 2015-2016

CAP Round

Quota : 54

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
13.	24607	10.616	MB15132145	MAHAJAN RAVINDRA VISHVANATH	Male	Type A	OBC	North Maharashtra	NA	0.00	GOPENH	10000	01/07/2015	01/07/2015	Round 1	No
14.	24734	10.569	MB15107428	PATIL ANITA BHAVSING	Female	Type A	DT/VJ	North Maharashtra	NA	65.40	GVJH	10000	01/07/2015	01/07/2015	Round 1	No
15.	10116	20.783	MB15139426	RAJPUT MANOJ SAHEBRAO	Male	Type A	Open	North Maharashtra	NA	59.25	AI	7000	11/07/2015	11/07/2015	Round 2	No
16.	11308	5.637	MB15109216	BARI PANKAJ BALIRAM	Male	Type A	OBC	North Maharashtra	NA	0.00	AI	10000	11/07/2015	11/07/2015	Round 2	No
17.	22946	15.435	MB15124855	PARAG SOPAN BHOLE	Male	Type A	OBC	North Maharashtra	NA	56.00	GNT1H	12000	09/07/2015	09/07/2015	Round 2	No
18.	22566	16.996	MB15134793	CHAUDHARI YOGESH VISHVANATH	Male	Type A	OBC	North Maharashtra	NA	62.00	GNT2H	5000	09/07/2015	09/07/2015	Round 2	No
19.	22457	17.109	MB15126664	SALUNKHE KAMINI RAVINDRA	Female	Type A	OBC	North Maharashtra	NA	57.50	GOBCH	10000	10/07/2015	10/07/2015	Round 2	No
20.	15761	38.911	MB15113911	KHADKE DIVYA NARENDRA	Female	Type A	OBC	North Maharashtra	NA	0.00	GOPENH	17000	09/07/2015	09/07/2015	Round 2	No
21.	15823	38.892	MB15139653	PATIL PANKAJ RAMESH	Male	Type A	Open	North Maharashtra	NA	0.00	GOPENH	19000	10/07/2015	10/07/2015	Round 2	No
22.	17995	31.273	MB15157390	CHAUDHARI RAKESH GOKUL	Male	Type A	OBC	North Maharashtra	NA	58.90	GOPENH	5000	09/07/2015	09/07/2015	Round 2	No
23.	18779	29.088	MB15159663	PATIL BHUPENDRA BHASKAR	Male	Type A	OBC	North Maharashtra	NA	58.60	GOPENH	1000	09/07/2015	09/07/2015	Round 2	No
24.	18805	29.088	MB15156659	AAKASH VILAS MAGAR	Male	Type A	OBC	North Maharashtra	NA	53.90	GOPENH	5000	09/07/2015	09/07/2015	Round 2	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510410110] - M. B. A.

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Management viz. MBA/MMS/PGDBM for the Academic Year 2015-2016

CAP Round

Quota : 54

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
25.	18826	28.817	MB15142524	CHAUDHARI ARCHANA RAGHUNATH	Female	Type A	OBC	North Maharashtra	NA	0.00	GOPENH	5000	10/07/2015	10/07/2015	Round 2	No
26.	21172	20.878	MB15112459	MAHAJAN VIVEKANAND VIJAY	Male	Type A	OBC	North Maharashtra	NA	0.00	GOPENH	5000	08/07/2015	08/07/2015	Round 2	No
27.	21937	18.782	MB15121768	PRAVIN PARDESHI	Male	Type A	OBC	North Maharashtra	NA	52.90	GOPENH	12000	09/07/2015	09/07/2015	Round 2	No
28.	22386	17.109	MB15124887	NEHA VIJAY CHAUDHARI	Female	Type A	OBC	North Maharashtra	NA	0.00	GOPENH	5000	08/07/2015	08/07/2015	Round 2	No
29.	24540	10.764	MB15140536	PAWAR UMESH VISHWAS	Male	Type A	Open	North Maharashtra	NA	0.00	GOPENO	5000	11/07/2015	11/07/2015	Round 2	No
30.	25555	7.767	MB15155752	IKARAR ALI KADAR ALI	Male	Type A	Open	North Maharashtra	NA	65.00	GOPENO	5000	11/07/2015	11/07/2015	Round 2	No
31.	23557	13.856	MB15125011	ASHWINI PRAKASH MAHALE	Female	Type A	OBC	North Maharashtra	NA	70.00	GSCH	5000	08/07/2015	08/07/2015	Round 2	No
32.	24156	12.27	MB15131286	SALUNKHE GAYATRI GUNAWANTRAO	Female	Type A	OBC	North Maharashtra	NA	0.00	GSCH	5000	11/07/2015	11/07/2015	Round 2	No
33.	24758	10.569	MB15107212	SUHAS SANJAY WANI	Male	Type A	OBC	North Maharashtra	NA	62.10	GSCH	5000	08/07/2015	08/07/2015	Round 2	No
34.	25279	8.544	MB15104900	PATIL MUKESH SANJAY	Male	Type A	OBC	North Maharashtra	NA	63.07	GSCH	16000	10/07/2015	10/07/2015	Round 2	No
35.	26232	5.637	MB15114245	PATIL DIKSHA VILAS	Female	Type A	OBC	North Maharashtra	NA	63.60	GSTH	5000	08/07/2015	08/07/2015	Round 2	No
36.	27580	1.293	MB15114743	KALPESH DILIP BHOLANE	Male	Type A	OBC	North Maharashtra	NA	60.00	GSTH	2000	08/07/2015	08/07/2015	Round 2	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510410110] - M. B. A.

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Management viz. MBA/MMS/PGDBM for the Academic Year 2015-2016

CAP Round

Quota : 54

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
37.	6623	73.551	MB15128212	BORSE DARSHAN RAMESH	Male	Type A	OBC	North Maharashtra	NA	61.27	GOPEN	5000	27/07/2015	27/07/2015	Counseling Round	No
38.	17122	34.396	MB15107902	AHIRRAO BHAGYASHREE ISHWARRAO	Female	Type A	Open	North Maharashtra	NA	60.07	GOPEN	2000	24/07/2015	24/07/2015	Counseling Round	No
39.	17305	33.968	MB15119806	SHARMA ABHISHEK MAHENDRA	Male	Type A	Open	North Maharashtra	NA	0.00	GOPEN	2000	24/07/2015	24/07/2015	Counseling Round	No
40.	17344	33.816	MB15150816	CHAUDHARI MAYURI PRATAP	Female	Type A	OBC	North Maharashtra	NA	0.00	GOPEN	2000	24/07/2015	24/07/2015	Counseling Round	No
41.	20061	24.709	MB15112488	PAWAR URMILA DIWAKAR	Female	Type A	OBC	North Maharashtra	NA	0.00	GOPEN	1000	24/07/2015	24/07/2015	Counseling Round	No
42.	20570	22.782	MB15133740	PATIL MOHAN SAMADHAN	Male	Type A	NT-C	North Maharashtra	NA	66.75	GOPEN	1538	24/07/2015	24/07/2015	Counseling Round	No
43.	21930	18.782	MB15131016	MAHAJAN DNYANESHWAR DHANRAJ	Male	Type A	OBC	North Maharashtra	NA	0.00	GOPEN	10000	24/07/2015	24/07/2015	Counseling Round	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510410110] - M. B. A.

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Management viz. MBA/MMS/PGDBM for the Academic Year 2015-2016

Admitted Against CAP

Quota : 11

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	2	22.340	MB15709960	MOGARE SAGAR VASUDEO	Male	Type A	Open	North Maharashtra	NA	70.00	ACAP	5000	14/08/2015	16/08/2015	Institute Level	No
2.	3	18.782	MB15710709	PATIL AMOL JIJABRAO	Male	Type A	Open	North Maharashtra	NA	70.00	ACAP	20000	07/08/2015	16/08/2015	Institute Level	No
3.	4	80.460	MB15710684	GIRASE SAMADHAN RUPSING	Male	Type A	Open	North Maharashtra	NA	70.00	ACAP	8000	05/08/2015	16/08/2015	Institute Level	No
4.	5	80.460	MB15709690	PATIL RAHUL PRABHAKAR	Male	Type A	Open	North Maharashtra	NA	72.60	ACAP	20000	14/08/2015	16/08/2015	Institute Level	No
5.	7	72.410	MB15710141	HISWANKAR VIPUL MUKUNDRAO	Male	Type A	Open	B.A.M.U.	NA	66.80	ACAP	20000	09/08/2015	16/08/2015	Institute Level	No
6.	8	70.110	MB15710663	PATIL MANOJ ISHWAR	Male	Type A	Open	North Maharashtra	NA	70.00	ACAP	5000	04/08/2015	16/08/2015	Institute Level	No
7.	9	62.070	MB15710273	GAUR ROHINI RATANSING	Female	Type A	Open	Amravati	NA	70.00	ACAP	30000	03/08/2015	16/08/2015	Institute Level	No
8.	10	62.070	MB15709617	NARKHEDE ASHUTOSH ANIL	Male	Type A	Open	North Maharashtra	NA	68.87	ACAP	20000	14/08/2015	16/08/2015	Institute Level	No
9.	12	60.920	MB15709650	RANE NIKHIL SURESH	Male	Type A	Open	North Maharashtra	NA	72.13	ACAP	20000	14/08/2015	16/08/2015	Institute Level	No
10.	16	56.320	MB15709913	PATIL GAYATRI SUDHAM	Female	Type A	Open	North Maharashtra	NA	76.20	ACAP	20000	13/08/2015	16/08/2015	Institute Level	No
11.	17	45.980	MB15709759	CHAUDHARI BHUSHAN HIRALA	Male	Type A	Open	OHU	NA	66.67	ACAP	20000	11/08/2015	16/08/2015	Institute Level	No

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510410110] - M. B. A.

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in Management viz. MBA/MMS/PGDBM for the Academic Year 2015-2016

Institute Level Quota

Quota : 6

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Candidature Type	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Uploaded Date	CAP Round	Admitted / Uploaded Late
1.	1	35.945	MB15710633	LADDHA JAYESH RAKESH	Male	Type A	Open	North Maharashtra	NA	70.00	IL	5000	01/07/2015	16/08/2015	Institute Level	No
2.	6	73.560	MB15710646	NEMADE NIKHIL CHANDRAKANT	Male	Type A	Open	North Maharashtra	NA	66.74	IL	16000	26/06/2015	16/08/2015	Institute Level	No
3.	11	62.070	MB15710110	JAISWAL ABHILASH RAJENDRA	Male	Type A	Open	B.A.M.U.	NA	68.40	IL	20000	09/07/2015	16/08/2015	Institute Level	No
4.	13	60.000	MB15709803	MALA ANIL RANSING	Male	Type A	Open	North Maharashtra	NA	71.11	IL	3000	17/07/2015	16/08/2015	Institute Level	No
5.	14	57.470	MB15710697	PATIL SAGAR ASHOK	Male	Type A	Open	North Maharashtra	NA	70.00	IL	20000	06/07/2015	16/08/2015	Institute Level	No
6.	15	56.320	MB15709833	VARADE ASHISH VASANT	Male	Type A	Open	North Maharashtra	NA	68.20	IL	10000	01/07/2015	16/08/2015	Institute Level	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510410110] - M. B. A.

Summary of Admitted Candidates for the First Year of Two-Year Full-Time Post Graduate Courses in Management viz. MBA/MMS/PGDBM for the Academic Year 2015-2016

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP	54	43	0	43
2.	Against CAP		11	0	11
3.	Institute Level	6	6	0	6
4.	Minority	0	0	0	0
5.	J&K Migrant		0	0	0
6.	Others		0	0	0
	Total	**60**	**60**	**0**	**60**

Seat Type used for Institute Level Admissions : ACAP-Against CAP, IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, AMIL-Against Minority (Other Linguistic Minority), AMIR-Against Minority (Other Religious Minority), AMIN-Against Minority (Non-Minority), GoI-Government of India Nominee, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), OAA-Over and Above

Cut-Off Date for Admission : 14/08/2015
Cut-Off Date for Uploading : 22/08/2015

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For Regional Office Use Only

Seal of the Regional Office **Signature of the Regional Officer**

Print

ISO 9001:2008

Application Form
for
(FE / Direct SE / First Year ME/ MBA)
Shram Sadhana Bombay Trust's
College of Engineering & Technology,
P.B.No.94, BAMBHORI, JALGAON 425 001
(Maharashtra State)

Affix Recent Passport size Photograph here

Website- www.sscoetjalgaon.ac.in
Email: sscoetjal@gmail.com
Phone No. (0257) 2258393
Fax No. (0257) 2258392

Note:- (a) To be filled in and signed by the candidate.
(b) Application submitted without required certificates shall not be considered.
(c) Score out which is not applicable

1) Details of student

Particular	Surname	First Name	Middle Name
Name of Student			
Father Name			
Mother Name			

2) Date of birth:- _____

3) Address for correspondence :- _____

_____

Address for permanent:- _____

Pin Code _____ State _____

Telephone No. _____ Mobile No.:- _____

Email Address:- _____ Admitted in College Hostel :- Yes/No

4) (a) State & District from which you have passed SSC (Std. X) :-_____
(b) State & District from which you have passed HSC (Std. XII) :-_____

5) SEX :- (Male/Female) _____

6) Occupation of the Earning member(s) of the family :- _____

7) Annual income of the family:- _____

8) Indicate the category to which you belong (Tick appropriate box)

a) Category :- ( ) Open ( ) SC ( ) ST ( ) VJNT ( ) NT1 ( ) NT2
( ) NT3 ( ) OBC ( ) SBC

b) Minority :- ( ) Yes ( ) No Religion:- _____ Caste:- _____

c) Physically Handicapped :- ( ) Yes ( ) No

I) <u>U.G. Programme</u>: I hereby apply for admission to First / Second year of degree course in the branches given below in order of preference

1)_____ 2) _____ 3) _____

4)_____ 5) _____ 6) _____

7)_____ 8) _____

A) For F.E. & Direct S.E. students

PCM Total out of 300		**EXAM.**	**MERIT NO.**	**SCORE**
Category		MH-CET		
Branch Allotted		University Merit No.		
Final Year Diploma Marks Obtained /Out of		AIEEE		
Percentage HSC		State Merit No.		
Percentage Diploma		Main Group Merit		

B) Details of qualification (For F.E. & Direct S.E.):-

Examination	Month & Year of passing	Name & Address of Institution	Name & Address of Board/ University	Passed from M.S. or O.M.S.
S.S.C.				
H.S.C.				
Diploma final year				

C) S.S.C. Marks

Sr. No.	Subjects	Marks out of	Marks Obtained	Total percentage	Remark result
1	Mathematics				

D) H.S.C. Marks

Sr. No.	Subjects	Marks out of	Marks Obtained	Total PCM & percentage	Remark result
1	Physics				
2	Chemistry				
3	Mathematics				
4	Biology				
5	English				

II) <u>P.G. Programme</u>:- I hereby apply for admission to First year P.G. Programme in Engineering & Technology/ Management for M.E. Civil (Environmental Engg.)/ Mechanical (Machine Design) / E.& TC. (Digital Electronics) / Computer Science & Engineering/ M.B.A.

A) Academic Programme

1) First Year M.E. Course

i) Detail Qualification

Course & Examination	College Attended	Month & Year of Passing	No. of attempts	University/Boards	Total Marks Obtained	Max. Marks (Out of)	Percen-tage
1	2	3	4	5	6	7	8
1st Year Engineering							
2nd Year Engineering							
3rd Year Engineering							
4th Year Engineering							

ii) GATE Score: Valid up to

iii) Sponsored: ( ) Yes ( ) No

2) First Year M.B.A.

i) Details of qualification:-

Examination Passed	Name of Board/ University	Year	Subject Specialization	Marks	Percentage/ Score	Remark
S.S.C.						
H.S.C.						
Graduation						
Post graduation						
Any other exam.						

For M.B.A. Course		
EXAM.	**MERIT NO.**	**SCORE**
MH-CET		
University Merit No.		
Any other Entrance Test		

09) Work experience (attach extra sheet, if space is not enough)

Name of the Organization/Industry	Period	Nature of Work

10). Presently Employed or Unemployed? : Yes/No

If employed, give details

Name of Organization: _____

Date of appointment: _____

Regular/ Temporary :_____

11) Sponsorship certificate attached? Yes/No

(Note : Employed candidates will have to produce a certificate from the employer in the prescribed format attached with the form, without which the application may not be considered)

12) List of Certificates attached with application form:- Tick only available documents

1) CET Score Card (2) CAP Allotment letter (3) SSC (10th) Marksheet
4) HSC (12th) / Diploma Marksheet (5) Latest L.C./T.C. (6) Migration Certificate
7) Indian Nationality Certificate (8) Character/ Bonafide Certificate
9) First Attempt Certificate (10) Gap Affidavit (If applicable)
11) Caste Certificate (If applicable) (12) Validity Certificate (If applicable)
13) Non-Creamy Layer (If applicable) except SC/ST students only
14) Degree Marksheet (15) Degree Certificate
16) Experience Certificate (17) Sponsor Certificate
18) No Objection Certificate (19) Domicile Certificate

Please do not attach any original or photo copy of certificate not asked for.

However you shall have to submit all original certificates at the time of admission.

Declaration by the Candidates
(Undertaking)

I _____ declare that:

1) I have read all the Rules of Admission for the current year, after understanding these rules I have filled up this application form for the current year.
2) The information given by me in my application is true to the best of my knowledge and belief.
3) I have not been debarred from appearing at any examination held by any Govt. body constituted or statutory examination authority in India.
4) I fully understand that the offer of a course or branch of Engineering/ Technology/ Management will be made to me depending on my merit inter-se and availability of seat at the time of scrutiny of my application when I will report to the Admission Authority according to the schedule of the admission.
5) I understand that no other document other than those attached to the application form will be entertained for the purpose of claims/ concession etc. in connection with my admission.
6) I hereby agree to confirm to all rules and laws enforced by the Govt. including ragging Act 1999 of Maharashtra, the College Management and North Maharashtra University, Jalgaon. I hereby undertake that as long as I am a student of the college, I will do nothing either inside or outside the College which may result in disciplinary action against me under the act and laws refer to under rules Nos. 13-0. I will abide by all the rules of the Hostel, if I am given admission in to the Hostel.
7) I fully understand that the Principal of the college will have the right to expel/ rusticate me from the college for any infringement of the rules of conduct and discipline refer to under Rules No.13-0 and the rules of conduct and discipline prescribed by the College/University and the undertaking given above.
8) The total numbers of certificates attached with the application form are:_____

Place:
Date: Signature of the Candidate

Declaration by the Parents/Guardians
(Undertaking)

I _____ declare that the particulars furnished by my son/daughter/ward in this application form are correct to the best of my knowledge and belief.

I undertake & bind myself to pay on behalf my son/daughter/ward, such fees charges etc. which the College/Government of Maharashtra/University may levy from time to time by due date & in the event of failure on my part and/or on the part of my son/daughter/ward the Principal of the College may take such action against my son/daughter/ward as he may deem fit.

I will sign the requisite agreement bond as prescribed by the Government (In case or Minor only).

Place:
Date: Signature of the Parent/Guardian

A G R E E M E N T

I Shri/Shrimati/Kumari_____
(Name of the Candidate)
do hereby affirm that I have taken admission in _____ at College of Engineering & Technology, Jalgaon on my own and I solemnly declare that I will abide by all Rules & Regulation laid down by the Management of the aforesaid College, University and Government of Maharashtra, from time to time and if I fail to do so I will be liable for any punishment including expulsion from the College.

I shall not ask for transfer from the aforesaid College, to any other College, under any circumstances, I shall be responsible for full payment of fees and all dues for the entire course and shall not be entitled for refund of any fees at any stage.

Signature of the Father/Guardian Signature of the Student

Place:
Date

M E D I C A L C E R T I F I C A T E

I certify that I have carefully examined Shri/Kum._____
_____
on_____and hereby certify that him/her eye sight is good and that any minor defects in the same can be corrected by means of suitable glasses that he/she is fairly robust, his/her constitution is sound/is not likely to make him/her unfit for manual work in the workshop or active out-door service as an Engineer, (Score out whichever is not applicable)

Date: Signature_____

Address:_____ Name:_____

_____ Qualification_____

Registration No.:_____

UNDERTAKING-1

I, _____ taking admission in First Year/ Second Year_____ in the year 20 - 20 give an undertaking that as per the letter No.NMU/7/A/4718/2008, dated 27/09/2008, North Maharashtra University, Jalgaon I am not engaged in any job full time/part time. Similarly I have not taken admission in any other college within this University or any other University.

Date:- Signature of candidate

PRINCIPAL

UNDERTAKING-2

I, _____ interested to take admission in First Year/ Second Year_____ in the year 20 - 20 . As per North Maharashtra University, Jalgaon vide letter No.NMU/2/106/2002, dated 26/06/2002, I undertake that if I fail to maintain my attendance in the classes as per the rule means 80% out of total 180 working days then I will not be eligible to appear in College/University examinations. It is in my knowledge and I will not do any type of complaint against the same.

Date:- Signature of Candidate

Signature of Parents

PRINCIPAL

Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY,
BAMBHORI POST BOX NO. 94, JALGAON – 425001. (M.S.)
Included under section 2 (f) of the UGC Act, 1956
Included under section 12 (B) of the UGC Act, 1956
ISO 9001:2008 with NBA Accredited courses & ISO 9001 : 2008 certified

Website- www.sscoetjalgaon.ac.in Phone No. (0257) 2258393.
Email: sscoetjal@gmail.com Fax No. (0257) 2258392.

Chairman	Trustee	Principal
Dr. D.R. Shekhawat	Raosaheb Shri R.D. Shekhawat	Dr. Rakesh Mowar

GUIDELINES TO CURB THE MENACE OF RAGGING IN UNIVERSITIES/EDUCATIONAL INSTITUTIONS

What is ragging?

The word 'ragging' means the act of teasing, playing a practical joke upon some one or holding comic parades and other activities during certain period of a college term to raise money for charity.

Causes of ragging:

Eagerness of seniors to show off their power, authority, superiority.
An attitude of backlash – a 'do unto others did to you'.
(similar to mother-in-law Vs daughter-in-law syndrome)

Recommendations:

Before ragging to any individual please read the following and remember the cost of this heinous crime.

MAHARASHTRA ACT NO. XXXIII OF 1999:

1) This Act may be called the Maharashtra Prohibition of Ragging Act, 1999

HIGHER AND TECHNICAL EDUCATION DEPARTMENT

Mantralaya Annexe, Mumbai 400 032, dated the 19th May 1999.

NOTIFICATION

Maharashtra Prohibition of Ragging Act, 1999.

No Sankirana 1098 (133/98)/UNI-3-In exercise of the powers conferred by sub- section (2) of section 1 of the Maharashtra Prohibition of Ragging Act, 1999 (Mah. XXXIII of 1999) the Government of Maharashtra hereby appoints the First day of June 1999 to be the date on which the said Act shall come in to force. By order and in the name of the Governor of Maharashtra.

V.P. Raja
Secretary of Government

PROHIBITION OF RAGGING: Ragging within or outside of any educational institution is prohibited.

PENALTY OF RAGGING: Whoever directly or indirectly commits, participates in a beta or propagates ragging within or outside any education institution shall, on conviction, be punished with imprisonment for a term which may extend to two years and shall also be a liable to fine which may extend to ten thousand rupees.

DISMISSAL OF STUDENT: Any student convicted of an offence under section 4 shall be dismissed from the educational institution and such student shall not be admitted in any other educational institution for a period of the five years from the date of order such of dismissal.

SUSPENSION OF STUDENT:

1. Whenever any student or, as the case may be, the parent or guardian, or a teacher of an educational institution complaints, in writing, of ragging to the head of the educational institution who shall, without prejudice to the foregoing provisions, within seven days of the receipt of the complaint, enquire into the matter mentioned in the complaint and if, prima facie, it is found true, suspend the student who is accused of the offence, and shall immediately forward the complaint to the police station having jurisdiction over the area in which the educational institution is situated, for further action.
2. Where, one enquiry by the head of the educational institution, it is proved that there is substance, prima facie, in the complaint received under sub-section (i) he shall intimate the fact, in writing to the complainant.
3. The decision of the head of the educational institution that the students has indulged in ragging under sub-section (l), shall be final.

UNDERTAKING BY STUDENTS AND THEIR PARENTS:

Following two undertakings should be taken through the Head of the concerning Departments at the beginning of First Session from the students of II year onwards.

1) UNDERTAKING FROM THE STUDENTS

Name of the student _____

_____

Branch & Class _____

Address _____

_____

Affix Passport size Photo

I am aware of the law that ragging in educational institutions or its hostels is a cognizable offence. If it is committed while under institution by anyone is liable to rigorous punishments, expelled from classes and / or rustication from the college and / hostel.

Date:-_____

Signature of student

2) UNDERTAKING FROM THE PARENTS/GUARDIANS

My son/daughter/ward Name_____
has secured admission in the college in the session_____

I am aware of the law of ragging in educational institutions and agree to abide by the punishment to my son/daughter/ward in case he/she is found guilty of the offence of ragging.

Date:-_____

Signature of Parents/Guardian
Full Name:_____
_____
Address:_____
_____
_____
Ph. No. _____

3) I am not in service or in part time service nor I will do so during tenure of my study in the college.

Signature of student
Address:_____
_____
Ph. No. _____

Item No. 3: **To decide on the proposals received for approval of fee structure for the courses stated during Academic Year 2015-16:**

Item No. 3(a): **To discuss and decide on proposals where there are no discrepancies.**

The Samiti considered the proposals of the following Colleges/Institutes for finalization of fee structure for the students who joined the course started during Academic Year 2015-16. After deliberations, the Samiti decides to approve the final fee structure of the following Colleges/Institutes for the students who joined the course started during Academic Year 2015-16, subject to final approval/affiliation/permissions from respective Authorities. Figures are arrived at after considering the calculations drawn in the worksheet – calculation sheets of the respective colleges/institutes prepared by a Chartered Accountant. The students admitted in Academic Year 2015-16 and there after continuing their studies will pay an enhanced fee of 8% each successive year as per the norms for 2015-16 till completion of the course. For example if the fee approved is Rs. 1,00,000/- then from IInd years onward till completion of the course i.e. say II, III and IV year the fees will be Rs. 1,08,000/- per @. In case the students take Vth years for completing the course then he shall pay the fee approved in that year. In case a student joins the course direct in second year, then he shall be required to pay Rs. 1,08,000/-. Worksheet – Calculation sheets are available in the office.

ENGINEERING

Sr. No.	Code No.	Name of the Institute	Final Fees for Course Starting from AY 2014-15	Interim Fees for Course Starting from AY 2015-16	Final Fees for Course Starting from AY 2015-16	Institute Demands
1	EN1122	Dr. Bhausaheb Nandurkar College of Engineering, Waghapur,Yavatmal	61710	64795	**50010**	-
2	EN2114	Marathwada Shikshan Prasarak Mandal's Group of Institution, Aurangabad	76560	80388	**82000**	84269
3	EN2134	Peoples Education Society's College of Engineering, Aurangabad EN/ME	63000	66150	**66150**	81661
4	EN2146	Adarsh Shikshan Prasarak Mandal's K. T. Patil College of Engineering and Technology, Osmanabad	20620	21651	**18030**	18030
5	EN3135	Manjara Charitable Trust's Rajiv Gandhi Institute of Technology, Mumbai	90000	94500	**95000**	98639
6	EN3209	Don Bosco Institute of Technology, Mumbai	105000	110250	**110250**	137484

Sr. No.	Code No.	Name of the Institute	Final Fees for Course Starting from AY 2014-15	Interim Fees for Course Starting from AY 2015-16	Final Fees for Course Starting from AY 2015-16	Institute Demands
7	EN3220	Saraswati Education Society, Yadavrao Tasgaonkar College of Engineering and Management, Nasarapur, Chandai, Karjat	82000	86100	**86100**	88680
8	EN3445	Vishvatmak Jangli Maharaj Ashram Trust's Vishvatmak Om Gurudev College of Engineering, Mohili-Aghai, Shahpur.	61510	64585	**61630**	63337
9	EN3447	G.M.Vedak Institute of Technology, Tala, Raigad.	83600	87780	**84010**	84007
10	EN3465	IDEAL INSTITUTE OF TECHNOLOGY	60000	63000	**66000**	76221
11	EN3721	Siddhivinayak Technical Campus, School of Engineering & Research Technology, Shirasgon, Nile	52660	55293	**52930**	52931
12	EN4123	Lokmanya Tilak Jankalyan Shikshan Sanstha, Priyadarshani College of Engineering, Nagpur	98700	103635	**104000**	107798
13	EN4142	Ankush Shikshan Sanstha's G. H. Raisoni Institute of Engineering & Technology for Women, Nagpur EN/ME	81670	85753	**76950**	78129
14	EN4145	Wainganga College of Engineering and Management, Dongargaon, Nagpur EN/ME/MB	77700	81585	**81830**	92235
15	EN4177	Smt. Bhagwati Chaturvedi College of Engineering, Harpur Nagar, Nagpur EN/M.Tech	85000	89250	**90000**	93000
16	EN5104	Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon EN/ME/MB	70110	73615	**70440**	

XV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE LIBRARY.

A) Number of Library books/Titles/Journals available (Programme-wise)

S.No.	Department	No. of Titles of the Books	No. of Volumes	No.of Journals	
				National	International
1	Civil	1841	8449	12	02
2	Chemical	1068	4084	06	02
3	Computer	2165	11464	12	02
4	I.T	835	4197	06	02
5	Electonics& Tele.	1429	8190	12	02
6	Electrical	1062	4437	06	02
7	Mechanical	1552	9474	12	02
8	M.B.A	932	2658	12	02
9	App.Sci	759	5635	06	02
10	Bio-Tech	646	1724	06	02
11	General	698	994		
Total		**12987**	**61306**	**90**	**20**

B) E-Library facilities Our College Library is Subscribed E-Journals i.e. 1) IEEE 2) Springer (Mechanical) 3) ASCE 4) J-gate (management Science) 5) Elsevier (Chemical Engineering) for the year 2016.

Annexure No.

18. Details of Laboratories and Workshop

NAME OF THE DEPARTMENT :- APPLIED SCIENCE

S.No.	**Name of the Laboratory /Workshop Details**	**Total area of Lab./w.s. in m^2**	**Major Equipment above 50,000/-**
01	Physics Laboratory	153	Nil
02	Chemistry Laboratory	135	Nil
03	Language Laboratory	135	Nil
04	Environmental / Maths Laboratory	108	Nil

Annexure No.

18. Details of Laboratories and Workshops

Name of the Department: - BIOTECHNOLOGY

Laboratories Name	Area Sq.M.	Major Equipment* Above 50000/-
1. Microbiology	69	Rotary flask shaker, Incubator
2. Biochemistry	69	Double distilled water plant, Vacuum Oven, Orbital Shaking Incubator
3. Fermentation Biotechnology	66	Fermenter, Bacteriological Incubator
4. Bioprocess Engineering	66	Autoclave, Rotary flask shaker.
5. Bioprocess Modeling & Simulation/ Computer Lab	66	Computers, 5KVA UPS
6. Immunology Lab/ Molecular Biology and Genetic Engineering	66	Laminar Air Flow, Cooling Centrifuge, Deep Freezer
7. Project Lab	68	--
8. Plant Tissue Culture Lab	68	Laminar Air Flow
9. Bioinformatics	108	Computers 16 No.
10. Down Stream Processing Lab	66	----
11. Research Lab	72	U.V. Visible Spectrophotometer, Lyophilizer, Power supply

(Costing ≥Rs. 50,000/-)

Annexure No.

18. **Details of Laboratories and Workshop**

Name of Department: - CIVIL ENGINEERING

Sr No	Name of the laboratory/Workshop Detail	Total Area of lab/work shop in m^2	Major Equipment above 50,000/-
1	Testing of Materials laboratory I	74	1. Computerized Universal Testing Machine 2. Compression Testing Machine 3. Digitalized Tensile Testing Machine
2	Testing of Materials laboratory II	81	1. Computerized Compression Testing Machine 2. Universal Testing Machine
3	Surveying lab	68	1. Total station 2. 1" Theodolite 3. Electronic distance measuring device
4	Fluid Mechanics Lab I	96	1. Pelton wheel turbine 2. Francis turbine
5	Fluid Mechanics II	90	3. Wind tunnel digitalized
6	Geo-technical Engineering Lab	147	1. Digitalized Triaxial shear testing machine 2. Standard penetration test apparatus 3. Plate load test Apparatus
7	Transportation Engineering lab	81	Ductility test machine
8	Engineering Geology Lab	96	Aqua meter
9	Environmental Engineering Lab	66	1. Spectrophotometer, 2. Auto exhausts analyzer, 3. High volume sampler, 4. BOD incubator.
10	Engineering Mechanics Lab I	81	-
11	Engineering Mechanics Lab I	81	-
12	Computer Lab	108	SAP 2000 software, DLP Projector

Details of Laboratories and Workshop

NAME OF THE DEPARTMENT: - CHEMICAL ENGINEERING

S.No.	Name of the Laboratory /Workshop Details	Total area of lab./w.s. in m^2	Major equipment* Above 50000/-
01	LAB-1: Mass Transfer- I	68	Absorption in Packed Column, Cooling Tower
02	LAB-2: Mass Transfer- II	68	Bubble Cap Distillation, Ion Exchange, Single Effect Evaporator, Vapor liquid Equilibrium Set Up Apparatus
03	LAB-3: Fluid Flow Operation	66	-
04	LAB-4: Mechanical Operation	66	Rotary Vaccum Filter, Vertical Pressure Leaf Filter
05	LAB-5: Instrumentation	66	-
06	LAB-6: Process Control	66	Dynamic Response of Control Valve Rotameter, Flow Control Trainer, Pressure Control Trainer
07	LAB-7: Project	81	Evaporator Set up , Film Wise Drop Wise Condensation
08	LAB-8: Computer	81	Software Packages: ASPEN HYSIS, U.P.S. With Batteries
09	LAB-9: Chemical Reaction Engineering	90	Rotating Basket Reactor, Continuous Stirred Tank Reactor, Plug Flow Reactor (Coil Type), Cascaded Continuous Stirred Tank Reactor
10	LAB-10: Chemical Technology	90	Viscometric Bath
11	LAB-11: Research	72	FTIR Spectrophotometer, Liquid Ultrasonic Processor Reflectance Meter Digital Electronic Balance

*(Costing ≥ Rs. 50,000/-)

Details of Laboratories

Name of the Department:- **COMPUTER ENGINEERING**

Sr. No.	Name of the Laboratory	Total Area of Lab in m^2	Major Equipment above 50,000/-
1	Lab 1 /Data Structure Lab	90	-
2	Lab 2/Embedded System Lab	68	-
3	Lab 3 / ME (CSE) Computer Lab	66	-
4	Lab 4/Digital & Microprocessor Lab	81	-
5	Lab 5/Software Engineering Lab	68	-
6	Lab 6/Programming Lab-I	67	-
7	Lab 7/Database Lab	67	-
8	Lab 8/System Programming Lab	67	-
9	Lab 9/Project Lab	81	-
10	Lab-10/Linux Lab	144	Interactive White Board Veron make Model No. IB 78 (4*6 feet)
11	Lab-11/Programming Lab-II	71	-
12	Lab-12/ME (CSE) Research Lab	71	-
13	Server Room	56	IBM Server@ 1.26GHz UPS Online 5KVA with Batteries
14	HOD Cabin (Computer)	40	UPS 1 battery 12V-65H-12Nos battery with Maintainance free battery IBM System X3100 M4 Server Desktop, 8 GB RAM, Hard disk 1 TB, Lenovo 18.5 W LED Monitor Lenovo Monitor

Annexure No.

18. Details of Laboratories and Workshop

NAME OF THE DEPARTMENT: - ELECTRICAL ENGINEERING

Sr. No.	**Name of the Lab**	**Area in Sq.m.**	**Total Major Equipment Above 50000/-**
01	Measurement/ NA	68 (E002)	--
02	I D C Lab	82 (E003)	--
03	Electrical Machine I	75 (E004)	1. DC Shunt Motor Generator Set 2. DC Series Motor Generator Set
04	Electrical Machine lab II	81 (E005)	1. Synchronous Machine on Infinite Bus 2. Slip Ring Induction Motor with Loading Arrangement 3. Synchronous Motor With Loading Arrangement
05	Power System lab	67 (E006)	1. 400 km Transmission Line Study Unit
06	Switch Gear & Protection Lab	68 (E007)	1. Simulation Model for Differential protection of Transformer 2. Simulation Model for Distance Protection of Transmission Line 3. Simulation Model for Protection of Alternator
07	P G Lab	68 (E001)	PS CAD Software
08	High Voltage	67 (E 009)	50KV AC, 70 KV DC Set
09	Research Lab PG	68 (E101)	1. ETAP Software 2. MATLAB Software 3. 1kW Solar Inverter
10	Electronic Lab ADE/MPMC/PE	68 (E105)	--
11	Control system	68 (E 106)	--
12	Computer lab	83 (E 109)	PLC/SCADA

Annexure No. 18. Details of Laboratories and Workshop

NAME OF THE DEPARTMENT :- ELECTRONICS & TELECOMMUNICATION ENGG.

Sr No	Name of the laboratory/Workshop Detail	Total Area of lab/work shop in m^2	Major Equipment above 50,000/-
1	Semiconductor Devices & Circuit Lab	90	---
2	UG Computer Lab	68	1. IBM Server 2. UPS
3	Communication Lab	71	----
4	RMT Lab	71	1. Microwave kit(MT9000) 2. Microwave kit(MT9001) 3. Microwave kit(MT9002) 4. Klystron Based Microwave Bench 5. Gunn diode Based Microwave Bench 6. Klystron Based Microwave Bench for radiation pattern of antennas
5	Television Engg / Consumer Elex Lab	71	----
6	Electronics Design Lab / Telematics	71	----
7	Project Lab/ Basic Electronics Lab / FOC Lab	135	---
8	Basic Elect Lab/ Power Elex Lab	75	---
9	E M / E.I Lab	72	1. GHZ Spectrum Analyzer
10	Network Analysis Lab	81	---
11	PG Computrer Lab	71	---
12	PG Research Lab	71	---
13	Seminar Hall	162	1. LAPTOP
14	Departmental Library	22	---

***** Major Equipment mean cost above Rs. 50,000/-

Annexure No.

67. Details of Laboratories and Workshop

NAME OF THE DEPARTMENT: - INFORMATION TECHOLOGY

Sr. No	Name of the laboratory/Workshop Detail	Total Area of lab/work shop in m^2	Major Equipment above 50,000/-
01	Lab1-Digital and Microprocessor Lab	73	Computers, 8085 microprocessor kit, power supply, Stabilizer.
02	Lab2 - Data Structure Lab	87	Computers, Stabilizer.
03	Lab3 - Programming Lab	73	Computers, Stabilizer, printer
04	Lab4 - Multimedia/Web Design Lab	69	Computers, printer, Stabilizer
05	Lab5 - Operating system Lab	58	Computers, Stabilizer
06	Lab6 - Computer Network Lab	83	Computers, Stabilizer
07	Lab7 - Database management Lab.	116	Computers
08	Lab8 - Software Engg. Lab	97	Computers
09	Lab9 - Computer Graphics Lab	87	Computers, printer
10	Lab10 - Project Lab	87	Computers

Annexure No.

18. Details of Laboratories and Workshop

NAME OF THE DEPARTMENT: - MECHANICAL ENGINEERING .14-15

Sr. No.	Name of the Laboratory /Workshop Details	Total area of Lab in m^2	Major Equipment above 50,000/-
01	Heat Power Lab	141	1. Four Cylinder Four Stroke Diesel Engine Test Rig. & Accessories 2. Hydraulic Trainer & Accessories 3. Computerized Twin cylinder Diesel Engine.
02	Refrigeration & Air Conditioning	85.5	1. Vapour Absorption System 2. ICE Plant Tutor 3. Computerized A/c cycle Test Rig.
03	Heat Transfer lab.1	70	---
04	Turbo machinery lab	73	1. Kaplan Turbine Test Rig.
05	Tribology Lab.	107	1. Friction In Journal Bearing 2. Michel Tilting Pad Thrust Bearing Apparatus. 3. Friction & Wear Test Rig
06	Cad /Cam lab	107	1. Auotcad2005 10 Seats 2.IDEAS 11NX Series 07 Seats
07	Theory of Machine	107	1. Slip and Creep Measurement Apparatus
08	Mechanical Measurement & Metrology Lab	107	1. Gear Test Bench 2. Auto Collimator Model A-1 3. Angle Dekkor 4. Tool Maker Microscope Model No. TM 25 5. Gear Test Bench 6. Profile Projector 7. Surface Test
09	Material Science & Engineering Metallurgy	114	1. Trinocular Metallurgical microscope with C.C.T.V. attachment 2. Metallurgical Microscope 3. Ultrasonic Flow Detector 4. Metzer Monocular Metallurgical Research Microscope Metz-783(08 Nos) Metallurgical 5. Metzer binocular universal research microscope 6. Muffel Furnance
10	M.E. Computer Lab	109	1. Ansys introdactory multiphysics software ver.10.0 (5 licence) 2. MATLAB 2007 Software (2 licence) 3. ACER – LCD Projector 4. HP Design jet Printer. 5. UPS 7.5 Kva, Exide Make 6EL 144 V 6. AutoCAD Inverter Professional Suite 2010 Software (15 User)
11	Model Lab	114	---
12	Mechatronics Lab	107	1. Trainers 2. Pneumatic Actuator

DEPARTMENT OF BUSINESS ADMINISTRATION

Details of Laboratory

NAME OF THE DEPARTMENT: - M.B.A.

A)

Sr.No	**Name of the laboratory/Workshop Detail**	**Total Area of lab/work shop in m^2**	**Major Equipment above 50,000/-**
01	Computer Lab-01	102	**-NIL-** .

Details of Laboratories and Workshop

NAME OF THE DEPARTMENT: - WORKSHOP

Sr. no	Name of the Workshop Section Details	Total area of Lab./W.S. in m^2	Major Equipment above 50,000/-
01	Machine shop with CNC lab	187.29	Lathe Machine (16 No.) Milling Machine (02No.) Shaper Machine (01 No.) Radial Drilling Machine (01 No.) CNC Lathe Machine (01No.) CNC Milling Machine (01No.)
02	Welding shop	107.02	MIG Welding Machine
03	Foundry shop	100.50	----
04	Black smithy shop	41.85	-----
05	Fitting shop	107.02	-----
06	Plumbing shop	15.60	-----
07	Tin smithy shop	15.60	-----
08	Carpentry Shop	133.78	-----

Item No.26

A) Facilities for conducting Practical in the Laboratories

Name of Course: - **Engineering** Class: - **FE Common** Subject: - **Engg. Chemistry**

Name of the Department / Section: -Applied Science Dept./ Chemistry Section.

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required to perform prescribed Practical (**Note: Minimum FIVE Experiments from the following**)

Subject: **EC -I**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	To measure total hardness of given water sample.	a. Burette (25ml) b. Pipette c. Measuring cylinder d. Titration Flask (250ml) e. Burette stand f. Beakers (500 ml)	10 10 10 10 10 10	24 24 12 30 15 12	Yes
2	Estimation of phenol volumetrically in given solution	a. Burette (25 ml) b. Pipette c. Measuring cylinder d. Titration Flask (250 ml e. Burette stand f. Beakers (250 ml)	10 10 10 10 10 10	24 24 12 30 15 12	Yes
3	Determination of chloride content in the given sample of water by Mohr's method	a. Burette (25 ml) b. Pipette d. Titration Flask. (250 ml) d. Beakers(250 ml) e. Burette stand	10 10 10 10 10	24 24 30 12 15	Yes
4	Determination of alkalinity of water sample.	a. Burette (25 ml) b. Pipette c. Measuring cylinder d. Titration Flask (250 ml) e. Burette stand f. Beakers (250 ml)	10 10 10 10 10 10	24 24 12 30 15 12	Yes
5	To Estimate Copper in brass idometrically.	a. Burette (25 ml) b. Pipette c. Measuring cylinder d. Titration Flask (250 ml) e. Burette stand f. Beakers (250 & 500 ml)	10 10 10 10 10 20	24 24 12 30 15 24	Yes

6	To Estimate zinc in brass idometrically.	a. Burette (25 ml) b. Pipette c. Measuring cylinder d. Titration Flask (250 ml) e. Burette stand f. Beakers	10 10 10 10 10 10	24 24 12 30 15 12	Yes
7	Preparation of phenol formaldehyde resin	Glass rod, Beaker(500 ml) glass funnel	10 10 10	20 12 12	Yes
8	To Determine percentage of calcium in cement.	water bath	05	00	NO
9	Preparation of polystyrene by Bulk polymerization	Round bottom flask, Condenser, Over head motor Thermostat	10 10 10 01	00 00 00 00	NO
10	Determination of DO in given water sample(Winklers method)	Burette (25ml) Pipette(25 ml) Titration Flask (250 ml glass bottles, Measuring Cylinder	10 10 10 10 10	24 24 30 20 12	Yes

Subject **: EC - II**(**Note: Minimum FIVE Experiments from the following**)

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Determination of acid value of vegetable oils.	a. Burette (10ml) b. Pipette c. Measuring cylinder d. Titration Flask e. Burette stand f .Digital balance	10 10 10 10 10 02	12 24 12 36 24 02	Yes
2	Determination of amount of NaOH & Na_2CO_3 in given Alkali mixture	a. Burette (25 ml) b. Pipette c. Measuring cylinder d. Titration Flask (250ml) e. Burette stand f. Beakers	10 10 10 10 10 10	24 24 12 30 24 24	Yes
3	Determination of PH value of water by PH meter.	a pH-meter b. Beaker c. Glass electrode d. Stirrer e. Burette stand	02 06 02 06 02	02 24 02 10 24	Yes
4	Determination of percentage of moisture ash content coal sample.	a. Oven b. Muffle Furnace c. Desiccators d. Digital balance	01 01 01 01	01 01 01 02	Yes
5	Determine of partition coefficient of iodine bet^n.water and carbon tetra-chloride.	a. Burette (25 ml) b. Pipette c. Measuring cylinder d. Titration Flask e. Burette stand f. Beakers g. Stoppered Bottles h. Separating flasks	10 10 10 10 10 10 10 03	24 24 12 36 24 24 24 03	Yes
6	To determine the coefficient of viscosity of a given liquid using Ostwald viscometer.	a. Ostwald viscometer. b. Burette (25ml) c. Beakers d. Burette stand	10 10 10 10	15 24 24 24	Yes
7	Determination of Calorific value of Fuel sample by using Bomb calorimeter.	Bomb calorimeter**,**	01	00	No

8	Determination of Aniline Point of an Oil	Aniline Point thermometer, Aniline Point apparatus	10 10	00 00	No
9	Determination of Iodine value of given lubricating Oil by Wij`s method.	water bath	05	00	No
10	Determination of Saponification Value of an Oil.	Water Condenser, Water bath.	10 05	00 00	No

Item No.26

A) Facilities for conducting Practical in the Laboratories

Name of Course: **- Engineering** Class: - **FE Common** Subject: - **Engg. Physics**

Name of the Department / Section: -Applied Science Dept./ **Physics Section**.

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required to perform prescribed Practical (**Note: Minimum FIVE Experiments from the following**)

Subject: **EP -I**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Semiconductor Diode characteristics	Diode characteristics kit	05	07	Yes
2	Forbidden gap in semiconductor	Forbidden gap kit	05	03	Yes
3	Four Probe Method	Four Probe Kit	05	05	Yes
4	Wavelength of He-Ne laser	He-Ne laser Diffraction grating	05	03	Yes
5	Fibre Optics Communication	Fibre Optics trainer kit	05	03	Yes
6	Hall Effect	Gauss meter, Electromagnets	05	05	Yes
7	Characteristics Of Solar Cell & Calculation Of Fill Factor	Solar Cell kit	5	7	Yes
8	Wavelength by Diffraction grating	Diffraction grating Spectrometer	5	4	Yes
9	Determination Of Wavelength Of Sodium Light By Michelson Interferometer	Michelson Interferometer Sodium Lamp	5 1	2 1	Yes
10	Brewster Law	Sodium source, Spectrometer	05	02	Yes
11	Law of Malus	Polarizer, Light source	05	02	Yes
12	Crystal Structure	Crystal Structure	05	05	Yes

Subject: **EP –II** (**Note: Minimum FIVE Experiments from the following**)

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Use Of Sound Level Meter	Sound Level Meter	5	3	Yes
2	Ultrasonic Interferrometer	Frequency Generator Measuring cell	5 5	2 2	No
3	Use Of Ultrasonic Detector	Frequency Generator	5	3	Repairing required
4	Determination Of Specific Charge Of An Electron By Thomson Method	C.R.T. Power supply Magnetometer Stop Watch	5 5 5 5	5 5 5 5	Yes
5	B-H Curve	B-H Curve kit	05	05	Yes
6	Magnetic susceptibility measurement	Magnetic power supply Strong magnets	05	03	Repairing required
7	Uses of CRO	CRO Function generator	05	02	Yes
8	Synthesis and Characterization of Nano Composites.	TEM, XRD	01	Nil	No

Item No.26

A) Facilities for conducting Practical in the Laboratories

Name of Course: **- <u>Engineering</u>** Class: **- <u>FE Common</u>** Subject: **- Soft Skills**

Name of the Department / Section: -Applied Science Dept./ **English Section**.

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required to perform prescribed Practical

Subject: **SS -I**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Communication Skills and Barriers to Communication	Computers Software Headphones	48 1 48	48 1 48	Yes
2	A Matter of Pronunciation	Computers Software Headphones	48 1 48	48 1 48	Yes
3	Speaking in Public	Computers Software Headphones	48 1 48	48 1 48	Yes
4	E-Presentations	Computers Software Headphones	48 1 48	48 1 48	Yes
5	Comprehension of Passages	Computers Software Headphones	48 1 48	48 1 48	Yes

Subject: **SS –II**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Understanding of English Language	Computers Software Headphones	48 1 48	48 1 48	Yes
2	Resume and Curriculum Vitae Writing	Computers Software Headphones	48 1 48	48 1 48	No
3	Basics of Group Discussion	Computers Software Headphones	48 1 48	48 1 48	Yes
4	Strategies During the Interview	Computers Software Headphones	48 1 48	48 1 48	Yes
5	Principles of Team-Workmanship	Computers Software Headphones	48 1 48	48 1 48	Yes

ITEM:26 **APPENDIX:-15**

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - MICROBIOLOGY [S.E]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Study and use of microscope a. Examination of prepared slides	Compound microscope	10	10	Yes
2	Preparation of laboratory media: a. Autoclaving, b. Preparation of agar slants and agar plates. c. Preparation of liquid media.	Autoclave	10	10	Yes
3	Isolation & Cultivation of microorganisms (Bacteria & Fungi) on solid and liquid media and observation of cells a. By streak plate method b. By pour plate method. c. By spreading d. Observation of cells: i. Cultural characteristics, ii. Biochemical characteristics	Autoclave, Agar, Media, Compound microscope, Stage Micrometer & Occular Micrometer	10 10 10	10 10 10	Yes
4	Staining techniques: a. Simple staining, b. Gram staining, c. Lactophenol cotton blue mounting of fungi.	Compound microscope, Stains			
5	Isolation by serial dilution method, maintenance & preservation.	Autoclave, Incubator, Refrigerator	10 10	10 10	Yes
6	Influence of antimicrobial agent, UV radiation & heat on microbial growth.	Autoclave, Colony counter Petri plates Incubator	01 36 01	01 40 02	Yes
7	Study of bacterial growth curve. (Turbidity measurement as direct expression of growth)	Spectrophotometer Micropipettes Conical Flask Beaker Orbital incubator shaker	01 02 04 02 01	01 06 10 10 01	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - CONCEPTS IN BIOTECHNOLOGY [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqptM/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt,Can be conducted.
			Requ.	Avail.	
01	Cell staining of Animal cell	Microscope	10	10	Yes
02	Cell staining of Plant cell.	Microscope	10	10	Yes
03	Cell staining of Bacteria cell.	Microscope	10	10	Yes
4	Mitosis of onion root tips	Microscope	10	10	Yes
05	Meiosis of earthworm ovary	Microscope	10	10	Yes
06	Microscopic identification of bacterial chromosomes	Microscope	10	10	Yes
07	Microscopic identification of Plant chromosomes	Microscope	10	10	Yes
08	Isolation of cell organelles: nucleus, mitochondria, lysosomes	Research Centrifuge	03	03	Yes
09	Isolation of cell organelles: nucleus, mitochondria, lysosomes.	Research Centrifuge	03	03	Yes
10	Karyotyping of animal, plant & bacterial cell	Microscope	10	10	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - COMPUTER APPLICATION [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqptM/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt,Can be conducted.
			Requ.	Avail.	
1	To solve Matrices using Matrix Inversion Method.	Pentium-iv, digital computer.	15	15	Yes
2	To solve Matrices using Gauss Elimination method.	Pentium-iv, digital computer.	15	15	Yes
3	To solve Differential equation of first order by Taylor's series method	Pentium-iv, digital computer.	15	15	Yes
4	To solve Differential equation of first order by Modified Euler's method	Pentium-iv, digital computer.	15	15	Yes
5	To solve Differential equation of first order by Picards method	Pentium-iv, digital computer.	15	15	Yes
6	To solve Differential equation of first order by Runge Kutta's 4th order method	Pentium-iv, digital computer.	15	15	Yes
7	To solve Numerical Integration by Weddle's rule.	Pentium-iv, digital computer.	15	15	Yes
8	To solve Numerical Integration by Trapezoidal Rule	Pentium-iv, digital computer.	15	15	Yes
9	To solve Numerical Integration by Simpson's 1/3rd Rule	Pentium-iv, digital computer.	15	15	Yes
10	To solve Numerical Integration by Simpson's 3/8th rule	Pentium-iv, digital computer.	15	15	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - BIOCHEMISTRY [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Estimation of carbohydrates.	Electronic balance Spectrophotometer Beaker Conical flask Pipettes Burettes Test tubes	01 01 06 05 05 02 25	01 01 15 15 25 02 50	Yes
2	Estimation of proteins.	Electronic balance Spectrophotometer Water bath Beaker Conical flask Pipettes Test tubes	01 01 01 06 05 05 25	01 01 01 15 15 25 50	Yes
3	Estimation of nucleic acids.	Electronic balance Spectrophotometer Water bath Beaker Conical flask Pipettes Test tubes	01 01 01 06 05 05 25	01 01 01 15 15 25 50	Yes
4	Isoelectric Precipitation	Electronic balance Spectrophotometer Water bath Beaker Conical flask Pipettes Test tubes	01 01 01 06 05 05 25	01 01 01 15 15 25 50	Yes
5	Separation of amino acids by paper chromatography.	Whatmann filter paper Chromatographic Chamber Sprayer Incubator	01 01 02 01	10 01 02 02	Yes
6	Separation of sugars by paper chromatography.	Whatmann filter paper Chromatographic Chamber Sprayer Incubator	01 01 02 01	10 01 02 02	Yes
7	Extraction of Lipids.	Electronic Balance Beaker Conical flask Pipettes Test tubes Centrifuge	01 05 05 05 20 01	01 15 15 25 50 01	Yes

8	Thin layer Chromatography.	Electronic Balance Glass plates TLC Kit Incubator UV Chamber Sprayer	01 18 01 01 01 02	01 20 01 02 01 02	Yes
9	Gel Electrophoresis.	Electronic Balance Vertical electrophoresis Kit Horizontal electrophoresis Kit Power supply unit Beaker Conical flask Micro-pipette Microcentrifuge	01 01 01 01 05 05 02 01	01 01 01 01 20 15 02 01	Yes
10	Assay of enzyme activity	Spectrophotometer Electronic Balance Water bath Incubator Beaker Conical flask Pipettes Test tubes	01 01 01 01 05 05 08 25	01 01 01 02 15 15 25 50	Yes
11	Assay of enzyme kinetics.	Spectrophotometer Electronic Balance Water bath Incubator Beaker Conical flask Pipettes Test tubes	01 01 01 01 05 05 08 25	01 01 01 02 15 15 25 50	Yes
12	Identification and estimation of an intermediate of EMP pathway	--	--	--	--
13	Cell fractionation.	Centrifuge Beaker Conical flask Electronic Balance	01 05 05 01	01 15 15 01	Yes
14	Vitamin Assay.	Centrifuge Beaker Conical flask Electronic Balance	01 05 05 01	01 15 15 01	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - UNIT OPERATIONS-I [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory

Sr. no.	Expt. Title	Name of eqpt,M/c, inst, etc.Required to conduct the expt	Quantity		Whether ExptCan be conducted.
			Requ.	Avail.	
1	Determination of Viscosity	Ostwald Viscometer	02	02	Yes
2	Study of Manometers	Manometers	--	--	Yes
3	Verification of Bernoulli's theorem.	Bernoulli's Instrument	01	01	Yes
4	To determine the coefficient of Venturi meter	Venturi meter	01	01	Yes
5	To determine the coefficient of Orifice meter.	Orifice meter	01	01	Yes
6	To determine the coefficient of Nozzle meter	Nozzle meter	01	01	Yes
7	Reynolds Experiment.	Reynolds Apparatus	01	01	Yes
8	Minor losses in pipe.	Pipe Material	01	01	Yes
9	To determine the fanning friction factor for given pipe.	Pipe Material	01	01	Yes
10	Notches & Weirs.	Different Notches & Weirs	01	01	Yes
11	To study the characteristics curves of Centrifugal Pump.	Centrifugal Pump	01	01	Yes
12	To study of the different types of Fans, Blowers & Compressors	Fans, Blowers & Compressors	01	01	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - UNIT OPERATIONS-II [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory

Sr. no.	Expt. Title	Name of eqpt,M/c, inst, etc.Required to conduct the expt	Quantity		Whether ExptCan be conducted.
			Requ.	Avail.	
1	To study the separation of solid by sedimentation	Measuring cylinder	02	02	Yes
2	Sieve Shaker: To ascertain the fineness number and to study the differential & cumulative screen analysis of the sand	Sieve Shaker unit	01	01	Yes
3	Ball Mill :To verify the laws of crushing & grinding	Ball Mill	01	01	Yes
4	Jaw Crusher : To verify the laws of crushing & grinding	Jaw Crusher	01	01	Yes
5	Plate & Frame Filter Press: To determine the rate of filtration ,specific cake resistance and filter medium resistance	Plate & Frame Filter Press	01	01	Yes
6	Rotary Vacuum Filter: To find out the rate of filtration	Rotary Vacuum Filter	01	01	Yes
7	Fluidization : To observe and study the behavior of the bed during fluidization and to calculate minimum fluidization velocity	Fluidization bed reactor	01	01	Yes
8	Sigma Kneader Mixer : To study the sigma Kneader Mixer	Sigma Kneader Mixer	01	01	Yes
9	Vibrating Shifter : To find out the effectiveness of the Vibrating Shifter	Vibrating Shifter	01	01	Yes
10	Mini Pulveriser : To study the Mini Pulveriser	Mini Pulveriser	01	01	Yes
11	Cyclone Separator : To study the operating behavior of cyclone separator and to find out its efficiency	Cyclone Separator	01	01	Yes
12	Ribbon Blender : To study the Ribbon Blender & to find out the mixing index	Ribbon Blender	01	01	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - IMMUNOLOGY [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Immunoelectrophoresis	Immunoelectrophoresis unit Power supply Micropipettes Refrigerator	01 01 02 01	01 01 06 01	Yes
2	Radial immunodiffusion	Immunoelectrophoresis unit Power supply Micropipettes Refrigerator	01 01 02 01	01 01 06 01	Yes
3	Antigen –Antibody interaction: The Ouchterlony procedure	Immunoelectrophoresis unit Power supply Microcentrifuge Micropipettes Refrigerator	01 01 01 02 01	01 01 01 06 01	Yes
4	Introduction to ELISA reactions	Micropipettes Refrigerator	02 01	06 01	Yes
5	Western Blot Analysis – demo	Vertical Electrophoresis Power supply Micropipettes Refrigerator	01 01 02 01	01 01 06 01	Yes
6	Immunology of pregnancy test – demo	Micropipettes Refrigerator	02 01	06 01	Yes
7	Latex agglutination test	Immunoelectrophoresis unit Power supply Micropipettes Refrigerator	01 01 02 01	01 01 06 01	Yes
8	Precipitin reaction	Micropipettes Refrigerator	02 01	06 01	Yes
9	Antibody titer test	Micropipettes Refrigerator	02 01	06 01	Yes
10	Agglutination reaction	Microcentrifuge Micropipettes Refrigerator	01 01 02	01 01 06	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - CHEMICAL REACTION ENGINEERING [T.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To determine the reaction rate constant {k} for given reaction.(CSTR / BATCH / SEMIBATCH / PFR)	CSTR / BATCH / SEMIBATCH / PFR)	1	1	Yes
2	To determine the effect of temperature on reaction rate constant. .(CSTR / BATCH / SEMIBATCH / PFR)	CSTR / BATCH / SEMIBATCH / PFR	1	1	Yes
3	To determine the activation energy {E} for the given reaction. .(CSTR /BATCH / SEMIBATCH / PFR)	CSTR /BATCH / SEMIBATCH / PFR	1	1	Yes
4	To draw C [t], E [t] and F [t] curve and to calculate the mean residence time {tm} variance { σ2} and skewness { S3} for plug flow reactor.	Plug flow reactor.	1	1	Yes
5	To draw C [t], E [t] and F [t] curve and to calculate the mean residence time {tm} variance {σ_2} and skewness{S_3} for annular reactor.	Annular reactor	1	1	Yes
6	To draw C [t], E [t] and F [t] curve and to calculate the mean residence time {tm} variance {σ2} and skewness {S3} for packed Bed reactor.	Packed Bed reactor	1	1	Yes
7	To study the cascade CSTR	CSTR	1	1	Yes
8	To study the kinetic in tubular flow reactor [coiled tube] for the given reaction	Tubular flow reactor	1	1	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - LAB TISSUE CULTURE ENGINEERING [T.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Laboratory Setup & Introduction to PTC techniques	Laminar Air Flow & Plant Tissue Culture Rack	1	1	Yes
2	General Sterilization techniques	Laminar Air Flow & Plant Tissue Culture Rack	1	1	Yes
3	Preparation of culture medium sterilization of explants	Laminar Air Flow & Plant Tissue Culture Rack	1	1	Yes
4	Initiation of callus culture	Laminar Air Flow & Plant Tissue Culture Rack	1	1	Yes
5	Micropropogation/ Multiple shoot induction	Laminar Air Flow & Plant Tissue Culture Rack	1	1	Yes
6	Embryo culture	Laminar Air Flow & Plant Tissue Culture Rack	1	1	Yes
7	In-vitro seed germination	Laminar Air Flow & Plant Tissue Culture Rack	1	1	Yes
8	Meristem culture	Laminar Air Flow & Plant Tissue Culture Rack	1	1	Yes
9	RAPD (DEMO)	--	--	--	--
10	Lab design, sterilization procedures, media preparation for ATC and cryopreservation	Laminar Air Flow & Plant Tissue Culture Rack	1	1	Yes
11	Hardening and acclimatization of in vitro raised rooted shoots	Laminar Air Flow & Plant Tissue Culture Rack	1	1	Yes
12	Encapsulate the shoot buds/ seeds to demonstrate the production of synthetic seeds	Laminar Air Flow & Plant Tissue Culture Rack	1	1	Yes
13	Primary culture from chick embryo.	Laminar Air Flow & Plant Tissue Culture Rack	1	1	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - MASS TRANSFER [T.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To determine mass transfer coefficient for dissolution of benzoic acid without chemical reaction.	Glasswares, stirrer with speed control, vernier caliper	01	01	Yes
2	Simple Distillation: To verify Rayleigh's equation for simple distillation	Batch Distillation unit	01	01	Yes
3	To study Bubble Cap Distillation	Bubble Cap Distillation unit			Yes
4	Liquid – Liquid Extraction: To study and determine the efficiency of cross Current liquid-liquid extraction	Liquid – Liquid Extraction setup	04	04	Yes
5	To construct ternary diagram for acetic acid – water –benzene	Beaker, Conical Flask, Burette, pipette	01	01	Yes
6	To plot Tie line diagram for acetic acid –water – benzene	Beaker, conical flask, Burette, pipette	01	01	Yes
7	To determine the percentage leaching of NaOH from a mixture of NaOH and $CaCo_3$	Solid – Liquid Extraction setup	01	01	Yes
8	Adsorption: To study adsorption of acetic acid on activated charcoal	Adsorption Column	01	01	Yes
9	To calculate percentage yield of crystals obtained with and without seeding in saturated solution of solute.	Beaker, weighing balance, heating mantle, stirrer	01	01	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - MOLECULAR BIOLOGY [T.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Isolation of genomic DNA from bacteria	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
2	Isolation of RNA from yeast	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
3	Isolation of total plasmid DNA from bacteria	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
4	Calculation of molecular weight by using DNA marker with agarose gel electrophoresis	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
5	DNA extraction from blood.	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
6	Spooling of chromosomal DNA from onion cells.	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
7	Determination of melting temperature (Tm) and base composition of DNA from thermal denaturation characteristics	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes

8	Principles and practice of agarose gel electrophoresis	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
9	Quantitation of Nucleic acids.	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - LAB BIOPROCESS INSTRUMENTATION & ANALYSIS [T.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To study the response of bimetallic thermometer.	Bimetallic thermometer	01	01	Yes
2	To study Calibration of thermocouple.	Thermocouple.	01	01	Yes
3	To measure the pH of given solution.	pH meter	01	01	Yes
4	To determine concentration of given solution by colorimeter	colorimeter	01	01	Yes
5	To study Flame photometry	Flame photometry	01	01	Yes
6	To study Abbey’s refractometer	Abbey’s refractometer	01	01	Yes
7	To study infra red spectrophotometer	infra red spectrophotometer	01	01	Yes
8	To study UV spectrophotometer	UV spectrophotometer	01	01	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - GENETIC ENGINEERING [T.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Restriction digestion of genomic DNA of bacteria	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
2	Ligation of bacterial DNA	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
3	Plasmid preparation	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
4	DNA fingerprinting (by RFLP)	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
5	DNA mapping using restriction enzymes	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
6	Transformation of *E.coli* with plasmid pBR 322	Autoclaves	01	02	Yes

7	Transduction	Autoclaves, Incubators	01 01	02 03	Yes
8	Southern Blotting	Southern Blotting unit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
9	Northern Blotting	Northern Blotting unit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: -BIOPROCESS ENGINEERING &FERMENTATION TECHNOLOGY [T.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Introduction to the fermenter.	Fermenter, Autoclave, U.V. Spectrophotometer	01 03 01	01 03 01	Yes
2	Feed Sterilization	Fermenter Autoclave U.V. Spectrophotometer	01 03 01	01 03 01	Yes
3	Fermenter Sterilization	Fermenter Autoclave U.V. Spectrophotometer	01 03 01	01 03 01	Yes
4	Growth kinetics of microorganisms using shake flask method.	Fermenter Autoclave U.V. Spectrophotometer	01 03 01	01 03 01	Yes
5	Determination of specific thermal death rate constant (Ka).	Fermenter Autoclave U.V. Spectrophotometer	01 03 01	01 03 01	Yes
6	Determination of Volumetric oxygen transfer coefficient (KLa), effect of aeration and agitation speed	Fermenter Autoclave U.V. Spectrophotometer	01 03 01	01 03 01	Yes
7	Preparation of Immobilized enzymes and cells and evaluation of kinetic parameters	Fermenter Autoclave U.V. Spectrophotometer	01 03 01	01 03 01	Yes
8	Kinetics study of Product formation.	Fermenter Autoclave U.V. Spectrophotometer	01 03 01	01 03 01	Yes
9	Effect of substrate and product concentration on biomass yield for baker's yeast production.	Fermenter Autoclave U.V. Spectrophotometer	01 03 01	01 03 01	Yes
10	Studies on settling characteristics of various microbial cultures	Fermenter Autoclave U.V. Spectrophotometer	01 03 01	01 03 01	Yes
11	Study of Physical and chemical sensors for medium and gases.	Fermenter Autoclave U.V. Spectrophotometer	01 03 01	01 03 01	Yes
12	Fermentative production of Sauerkraut	Fermenter Autoclave U.V. Spectrophotometer	01 03 01	01 03 01	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - BIOPROCESS MODELING & SIMULATION [B.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	CAD of shell and tube exchanger.	Pentium-iv,digital Computer, Aspen Hysys Software	15	19	yes
2	CAD of adsorption column	Pentium-iv,digital Computer, Aspen Hysys Software	15	19	yes
3	CAD of single effect evaporator.	Pentium-iv,digital Computer, Aspen Hysys Software	15	19	yes
4	Computer controlled heat exchanger.	Pentium-iv,digital Computer, Aspen Hysys Software	15	19	yes
5	CAD for rotary dryer.	Pentium-iv,digital Computer, Aspen Hysys Software	15	19	yes
6	Simulation of temperature on surface catalyst	Pentium-iv,digital Computer, Aspen Hysys Software	15	19	yes
7	Simulation of reactor design.	Pentium-iv,digital Computer, Aspen Hysys Software	15	19	yes
8	Simulation of ammonia production system	Pentium-iv,digital Computer, Aspen Hysys Software	15	19	yes
9	Modeling and simulation of protein.	Pentium-iv,digital Computer.	15	19	yes
10	Drug designing	Pentium-iv,digital Computer.	15	19	yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - FOOD BIOTECHNOLOGY-II [B.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Standard plate count.	Colony Counter	01	01	YES
2	Structural straining-spore straining.	Stains, Microscope	01	01	YES
3	Microbial examination of water by multiple tube fermentation test.	Test Tubes, Microscope, Colorimeter, Incubator	01 01 01	01 03	YES
4	Vinegar production.	Fermenter, Rotary flask shaker, Incubator, Autoclave Refrigerator	01 01 01 01 01	01 03 03 02 03	YES
5	Wine making.	Fermenter, Rotary flask shaker, Incubator, Autoclave Refrigerator	01 01 01 01 01	01 03 03 02 03	YES
6	Microbial examination of canned foods.	Microscope	01	10	YES
7	Assay of quality of milk by methylene blue reduction test	Colorimeter Spectrophotometer	01 01	01 01	
8	Sauerkrant fermentation.	Water Bath Heating Mentle	02		
9	Control of microbial growth by physical methods-heat.	Burner Water Bath Hot Air Oven			
10	Analysis of mycotoxin (Aflatoxin) in fungus contaminated food material.	Petri Plates, Autoclave			

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - Downstream Processing [B.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Cell Disruption by Ultrasonication.	Ultrasonicator, Autoclave	01 01	01 02	YES
2	Cell Disruption by Enzymatic Reaction.	Rotary flask shaker, Incubator, Autoclave	01 01 01	03 04 02	YES
3	Aqueous Two-phase Extraction.	Conical Flask, Beakers, Test tubes	05 Each	50	YES
4	Centrifugal Separation- Ultra Centrifugation	Centrifuge, Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01	01	YES
5	Separation & identification of amino acids by paper chromatography.	Whatman Filter Paper, Sprayer	01 Each 01	02	YES
6	Separation & identification of sugars by paper chromatography.	Whatman Filter Paper, Sprayer	01 Each 01	02	YES
7	Separation & identification of lipids by thin layer chromatography.	Spreader TLC Plates	01 01	01 10	YES
8	Ammonium Sulphate Precipitation of biomolecules	Autoclave	01	02	YES
9	Isoelectric Precipitation.	Autoclave,	01	02	YES
10	Crystallisation of biomolecules.	Crystallizer, Autoclave,	01 01	01 02	YES

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - BIOINFORMATICS [B.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Databases search: NCBI, EMBL	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes
2	Basic Local Alignment Search Tool	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes
3	Multiple sequence alignment.	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes
4	Rasmol	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes
5	Swiss PDB Viewer.	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes
6	Homology modelling	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes
7	DS Visualizer	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes
8	ArgusLab	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes
9	Modeller	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes
10	Chemsketch	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes
11	Comparative docking of different HIV Protease inhibitors.	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes
12	Pair wise alignment using Align / EMBOSS	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes
13	Restriction Mapper.	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes
14	Chou-Fasman Structure prediction	Pentium-iv,digital Computer, Bioinformatics software, Internet	15	16	yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - BIOPROCESS INDUSTRIES [B.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Growth kinetics of microorganisms using shake flask method.	Autoclave Incubator Orbital Shaker	01 01 01	02 04 03	yes
2	Determination of specific thermal death rate constant (Ka).	Autoclave Incubator Orbital Shaker Water Bath	01 01 01 01	02 04 03 02	yes
3	Determination of Volumetric oxygen transfer coefficient (KLa), effect of aeration and agitation speed.	Autoclave Incubator Orbital Shaker Water Bath	01 01 01 01	02 04 03 02	yes
4	Preparation of Immobilized enzymes and cells and evaluation of kinetic parameters.	Autoclave Refrigerator	01 01	02 03	yes
5	Kinetics study of Product formation.	Autoclave Incubator Orbital Shaker Water Bath	01 01 01 01	02 04 03 02	yes
6	Effect of substrate and product concentration on biomass yield for bakers yeast production	Autoclave Incubator Orbital Shaker Water Bath	01 01 01 01	02 04 03 02	yes
7	Studies on settling characteristics of various microbial cultures.	Autoclave Incubator Orbital Shaker Water Bath	01 01 01 01	02 04 03 02	yes
8	Explant preparation and their inoculation on suitable plant growth media.	Autoclave Laminar Air Flow Culture Rack	01 01 01	02 02 01	yes
9	Callus induction technique and regeneration of plant from callus culture.	Autoclave Laminar Air Flow Culture Rack	01 01 01	02 02 01	yes
10	Artificial seed production.	Autoclave Laminar Air Flow Culture Rack	01 01 01	02 02 01	yes
11	Shake flask studies of plant cell culture.	Autoclave Laminar Air Flow Culture Rack Orbital Shaker	01 01 01 01	02 02 01 03	yes

NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - BIOPROCESS INDUSTRIES [B.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Air microbiology by solid and liquid impingement methods.	Autoclave Incubator Laminar Air Flow Refrigerator	01 01 01 01	02 03 02 03	yes
2	Coliform count of water by MPN technique	Autoclave Incubator	01 01	02 03	yes
3	Test for sterility as per IP (Injection water/ non absorbent cotton/soluble powder/ear drops)..	Autoclave Incubator Laminar Air Flow Refrigerator	01 01 01 01	02 03 02 03	yes
4	Microbial limit test on excipients as per I.P. – Hard gelatin, tragacanth, starch, lactose	Autoclave Incubator Laminar Air Flow Refrigerator	01 01 01 01	02 03 02 03	yes
5	Studies on selective media: McConkey Agar, Cetrimide Agar, Vogel Johnson, Salt mannitol agar	Autoclave Incubator Laminar Air Flow Refrigerator	01 01 01 01	02 03 02 03	yes
6	Antibiotic sensitivity test by disc method.	Autoclave	01	02	yes
7	Widals test tube agglutination method	Widal Teaching Kit Slides	01 01	01 01	yes
8	Biochemical tests (Catalase, Oxidase, Urease, Nitratase, Protease, Amylase and IMVIC).	Glasswares (Test Tubes, Conical Flask, Beakers) As per requirement Refrigerator	 01	 03	yes
9	Antimicrobial assay of antibiotic, introduction to zone of inhibition and calculation.	Autoclave Centrifuge	01 01	02 03	yes
10	Immobilization of enzymes/cells by calcium alginate/gelatin/agar.	Autoclave Orbital Shaker	01 01	02 03	yes
11	Isolation of DNA.	Electrophoresis Unit Voltage Supply Eppendorf Tubes Cooling Centrifuge	01 01 24 01	03 05 1000 01	yes
12	Selection and isolation of bacteria by replica plating.	Autoclave Incubator Refrigerator	01 01 01	02 03 03	yes
13	Determination of thermal death time and thermal death point.	Water bath, Incubator Autoclave	01 01 01	02 03 02	yes

14	Effect of Ultra-Violet exposure on growth of E coli.	Incubator Autoclave Laminar Air Flow	01 01 01	03 02 02	yes
15	Demonstration of electrophoresis either by PAGE or Agarose gel electrophoresis	SDS PAGE Kit Voltage Supply	01 01	01 05	yes

B) List of Practicals which cannot be performed or conducted in the existing facilities actually available in the college.

Sr.No.	Name of the Department	Class	Title of Experiment	Name of Institute where the experiments are processed to conducted	When the deficiency in equipment will be fulfilled
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Item No. 26

Name of department: Civil Engineering

A) Facilities for conducting practical in the laboratories

Name of course: Civil Engineering **Class: FE (Common)**

Subject: **Elements of Civil Engineering and Engineering mechanics**

SN	Experiment title	Name of equipment, machinery, instrument, Etc required to conduct experiment	Quantity		Whether experiment can be performed
			Required	Available	
01	Observation of bearing and calculation and adjustment of included angle	Prismatic compass, ranging rods, tap and nails.	06 each	30 each	Yes
02	To find law of machine, efficiency of machine	a) Differential axle and Wheel b) Worm & Worm Wheel c) Single &Double Purchase Crab d) Sets of Weights e) Scales	02 02 02 each 04 02	02 02 02 each 04 02	Yes Yes Yes Yes Yes
03	Reaction of Beam	a) Sets of Weights b) Scales	04 02	04 02	Yes Yes
04	To find the forces in the members of Jib Crane	a) Jib crane b) Sets of Weights c) Scale	02 02 02	02 02 02	Yes Yes Yes
05	Verification of Lami's theorem	Lami's apparatus	01	01	Yes

Concern Teacher

Name of department: Civil Engineering

Name of subject: Surveying: -I Class: SE (Civil)

Facilities for conducting practicals in laboratory:

Note: - As per Syllabus the Term Work consisting of following Experiment.

SN	Experiment title	Name of equipment, machine, instrument etc	Quantity		Whether experiment can be performed
			Required	Available	
1	Measurements of horizontal and vertical angles by transit Theodolite ,	Theodolite	6	9	YES
2	Measurements of horizontal angles of a triangle by repetition method.	Theodolite	6	9	YES
3	Theodolite Traverse survey project of a closed traverse with at least four sides.	Theodolite	6	9	YES
4	Computation of horizontal distances and elevations by Tacheometry for horizontal and inclined sights.	Theodolite	6	9	YES
5	Tacheometric contouring project with at least two instrument stations at 60 m apart.	Theodolite	6	9	YES

6	Radiation and intersection method in plane Table survey.	Plane Table, Tripod Allidade,U-Fork, Plumb-bob, Bubble Tube Ranging Rods, Pegs	6	12	YES
7	Plane table survey project of a closed traverse of minimum four sides.	Plane Table, Tripod Allidade,U-Fork, Plumb-bob, Bubble Tube Ranging Rods, Pegs	6	12	YES
8	Use of box sextant and Abney level.	Box Sextant Abney level	2	2	YES
9	Study and use of Indian pattern clinometer and pantagraph.	Clinometer Pantagraph	3	3	YES
10	Road project for minimum length of 500m, including fixing of alignment, profile leveling, and cross sectioning.	Auto level	2	2	YES
11	Use and study of dumpy level for finding out the level by various method	Dumpy level	06	11	Yes

Concern Teacher

Name of subject: Concrete Technology **Class: SE (Civil)**

Facilities for conducting practicals in laboratory:

Note: - As per Syllabus the Term Work consisting of following Experiment.

SN	**Experiment title**	**Name of equipment, machine, instrument etc**	**Quantity**		**Whether experiment can be performed**
			Required	Available	
1	To determine Fineness of cement	I.S. sieves Cement Balance	1	2	Yes
2	To determine Setting time of Cement	V-Cat's Apparatus Mould Balance	1	2	YES
3	To determine Compressive strength of Cement	Crushing Testing Machine Mould Balance	1	1	
4	To determine Soundness of Cement	Le- Chatelier Balance	6	12	Yes
5	To determine Fineness modulus and sieve analysis of aggregate.	I.S. Sieves Balance	1 set	1 set	Yes
6	To determine Crushing value of aggregate	Crushing Testing Machine Balance	1	1	Yes
7	To determine Impact value of aggregate	Impact Testing Machine Balance	1	1	YES
8	To determine moisture content of aggregate	Oven Containers Balance	1	1	YES
9	To determine Abrasion value of aggregate	Loss-Angles Balance	1	2	YES

10	To determine shape factor of aggregate	Elongation index Flakiness index Balance	1	1	YES
11	To determine specific gravity of aggregate	Jar Balance	1	1	YES
12	To determine Workability of concrete (Slump cone and compaction factor)	Slump cone Balance	3	3	YES
13	To determine Compressive strength of concrete (Cubes and cylinders)	Crushing Testing Machine, Mould Balance	1	1	YES
14	To determine Split test or tensile test of concrete (cylinders)	Crushing Testing Machine Mould Balance	1	1	YES

Name of subject: Surveying II **Class: SE (Civil)**

Facilities for conducting practicals in laboratory:

Note: - As per Syllabus the Term Work consisting of following Experiment.

SN	**Experiment title**	**Name of equipment, machine, instrument etc**	**Quantity**		**Whether experiment can be performed**
			Required	Available	
1	Measurement of horizontal and vertical angles by 1” theodolite..	1” Theodolite	2	2	Yes
2	Measurement of horizontal angles by reiteration method by 1” theodolite.	1” Theodolite	2	2	Yes

3	Study and use of nautical sextant for measurement of angles for hydrographic survey.	Nautical sextant	2	3	Yes
4	Solution of three point problem for hydrographic survey.	Three arm protactor	1	1	Yes
5	To find out the scale of the photograph	Aerial photographs	4 pairs	4 pairs	Yes
6	Study and use of mirror stereoscope and finding out the air base distance.	Mirror stereoscope	3	4	Yes
7	Study and use of E.D.M. and its principle	EDM	1	1	Instrument is not in working condition.
8	Study and use of total station	Total station	1	1	yes

Concern Teacher

Name of subject: Fluid Mechanics I **Class: SE (Civil)**

Facilities for conducting practicals in laboratory:

Note: - As per Syllabus the Term Work consisting of any nine Experiment.

SN	Experiment title	Name of equipment, machine, instrument etc	Quantity		Whether experiment can be performed
			Required	Available	
1.	Measurement of variation of viscosity of oil with temperature	Viscosity meter	01	01	YES

2.	Study of simple and differential manometers.	Manometer setup	01	01	YES
3.	Buoyancy: metacentric height of ship model.	Metacentric height apparatus with water tank Weights	01	01	YES
4.	Study of Bernoulli's theorem	Bernoulli's theorem apparatus with collecting water tank	01	01	YES
5.	Calibration of Venturimeter / Orificementre	Venturimeter Orifice meter	01	01	YES
6.	Electrical analogy method.	Electrical analogy apparatus set up	01	01	YES
7.	Study of laminar flow/ Heleshaw's apparatus.	Haleshaw apparatus set up	01	01	YES
8.	Coefficients of Orifice / Mouthpiece / notches.	Orifice meter & mouthpiece apparatus setup	01	01	YES
9.	Study of Impact of jet.	Impact of jet apparatus.	01	01	YES
10.	Calibration of notch	Notch setup	01	01	YES

Concern Teacher

Name of subject: Engineering Geology **Class: SE (Civil)**

Facilities for conducting practicals in laboratory:

Note: - As per Syllabus the Term Work consisting of following Experiment.

SN	**Experiment title**	**Name of equipment, machine, instrument etc**	**Quantity**	**Whether experiment can be performed**	
			Required	Available	

1.	Study of the minerals in hand specimen:	Mineral Specimens	35	182	YES
2.	Study of the rock types in hand specimens	Rock specimens	40	170	YES
3.	Construction of geological sections from contoured geological maps	Geological maps	-	-	YES
4.	Logging of drill core and interpretation of drilling data	Structural problems			YES

Concern Teacher

Item no. 26

APPENDIX 15

A) Facilities for conducting practical in the laboratories

Name of course**: Civil Engineering** Class: **T.E.** Subject: **Fluid Mechanics II**

Note: - As per Syllabus the Term Work consisting of following Experiment.

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity	Whether Expt. can be conducted

			Required	Available	
01	Study of boundary layer on flat plate	Wind Tunnel	01	01	Yes
02	determination of friction factor of given pipes	Losses in pipes apparatus	01	01	Yes
03	Drag and lift on an airfoil	Wind Tunnel Aerofoil Model	01	01	Yes
04	Drag and lift on cylinder	Wind Tunnel Cylinder	01	01	Yes
05	Hydraulic Jump	Adjustable channel with gates	01	01	Yes
06	Standing wave flume (Venturi Flume)	Adjustable channel with Model	01	01	Yes
07	Velocity distribution in open channel	Adjustable channel apparatus	01	01	Yes
08	Characteristics of Pelton Wheel	Pelton Wheel Turbine	01	01	Yes
09	Characteristic of Turbines	Franci's Turbine Kaplon Turbine	01 01	01 01	Yes
10	Characteristic of centrifugal pump	Centrifugal Pump	01	01	Yes

11	Determination and analysis of pressure distribution over circular cylinder	Wind tunnel Cylinder model	01	01	Yes
12	Study of uniform flow formule in open channel	Open channel apparatus	01	01	Yes
13	Stydy of specific energy and specific force in open channel	Open channel apparatus	01	01	Yes

Concern Teacher

Name of course: **Civil Engineering** Class: **T. E.**

Subject : **Environmental Engineering I**

Note: - As per Syllabus the Term Work consisting of Minimum Eight Experiment.

S N	**Experiment title**	**Name of equipment, machinery, instrument, Etc required to conduct experiment**	**Quantity**		**Whether experiment can be performed**
			Required	Available	
01	Alum Jar Test	Jar equipments,Chemicals,Nephelometer,	1, 2	1, 2	Yes
02	M.P.N.Test	Autoclave ,Oven	1	1	Yes
03	Total Solids test	Oven,Imhoff cone	1, 3	1,3	Yes
04	Chlorine demand and residual chlorine	Chlorine Testing Kit	1	2	Yes
05	Conductivity of water	Conductivity meter	-	-	Yes
06	Alkalinity Determination	Chemicals	-	-	Yes
07	Fluoride Test	Spectrophotometer	1	1	Yes
08	Dissolve Oxygen Test	Chemicals	1	1	Yes
09	Determination of P^H of water	P^H meter	1	1	Yes
10	Hardness of water	Burrete with stand chemicals	1	1	Yes

Concern Teacher

Name of course**: Civil Engineering** Class: **T. E.**

Subject: **Geotechnical Engineering I**

Note: - As per Syllabus the Term Work consisting of Minimum Eight Experiment

SN	Experiment title	Name of equipment, machinery, instrument, Etc required to conduct experiment	Quantity	Whether experiment can be performed
1	Field Density by core cutter method ,sand replacement method	Core cutter, sand replacement equipment	1	Yes
2	Sieve Analysis & particle size determination	Sieve set	1	Yes
3	Specific gravity determination by Pycnometer	Pycnometer	1	Yes
4	Determination of liquid limit & plastic limit	Casagrade's Apparatus	1	Yes
5	Determination of shrinkage limit	shrinkage dish, measuring cylinder	1	Yes
6	Determination of coefficient of permeability by constant head or variable head permeamerter	constant head permeamerter variable head permeamerter	1	Yes
7	Direct shear test	Direct shear test Machine	1	Yes
8	Unconfined compression test	Unconfined compression test Machine	1	Yes
9	Vane shear test	Vane shear test Apparatus	1	Yes
10	Proctor's test	Proctor's test Apparatus	1	Yes
11	Triaxial test	Triaxial Test Machine	1	Yes
12	C.B.R. Test or consolidation test	C.B.R. Test Machine	1	Yes
13	Swelling Test	Glass ware	-	Yes
14	a) Classification of Soils. b) Construction of Pressure bulb	Any one of the following assignments using software / programming	-	-
15	a) Rebhann's and Cullman's graphical method for determination of earth Pressure. b) Solution of problems on shear strength parameters using graph	Assignments on the following topics	-	-

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Concern Teacher

Name of Course: **Civil Engineering** Class: **T.E**

Subject: **Testing of Materials-I**

Note: - As per Syllabus the Term Work consisting of following Experiment.

SN	Experiment Title	Name of equipment, Machinery ,Instrument.etc required to conduct experiment	Quantity	Whether Experiment Can be performed
1	Rebound hammer test on concrete	Rebound hammer	1	Yes
2	Compressive strength of Solid/Hollow block	CTM	1	Yes
3	Determining of modulus of elasticity of concrete by extensometer	Extensometer	1	Yes
4	Concrete mix design for IS method	-	1	Yes
5	Effect of admixture on concrete strength	-	1	Yes

Concern Teacher

Name of Course: **Civil Engineering** Class: **T.E**

Subject: **Testing of Materials-II**

Note: - As per Syllabus the Term Work consisting of following Experiment.

SN	Experiment Title	Name of equipment, Machinery, Instrument. etc required to conduct experiment	Quantity	Whether Experiment Can be performed
1	Water absorption of brick	Oven	1	Yes
2	Compressive strength of brick	CTM	1	Yes
3	Moisture content of timber	Oven	1	Yes
4	Bending test on timber	UTM	1	Yes
5	Tensile strength on metal	UTM	1	Yes
6	Abrasion test on tile	Abrasion testing machine	1	Yes

Concern Teacher

Name of Course: **Civil Engineering** Class:**T.E**

Subject: **Infrastructural Engineering-II**

Note: - As per Syllabus the Term Work consisting of Minimum Five Experiment.

SN	**Experiment Title**	**Name of equipment, Machinery, Instrument.etc required to conduct experiment**	**Quantity**		**Whether Experiment Can be performed**
			Required	Available	
1	Penetration Test	Penetration Machine	1	1	Yes
2	Ductility of Bitumen	Ductility Testing Machine	1	1	Yes
3	Softening Point of Bitumen	Softening Point Apparatus	1	1	Yes
4	Specific Gravity of Bitumen	Weights, Glassware	1	0	No
5	Flash and Fire point Test	Flash/Fire Apparatus	1	1	Yes
6	Viscosity of Bitumen	Viscometer	1	1	Yes
7	Marshal Stability Test	Marshal Stability Machine	1	1	Yes
8	Bitumen Extraction Test	Bitumen Extraction Apparatus	1	1	Yes
9	Stripping Value of Road Aggregate	Film Stripping Device	1	0	No

Concern Teacher

Name of course: **Civil Engineering** **Class: T.E.**

Subject: Geotechnical Engineering II

Note: - As per Syllabus the Term Work consisting of following Experiment.

S. No.	**Experiment title**	**Name of equipment, machinery, instrument, Etc required to conduct experiment**	**Quantity**		**Whether experiment can be performed**
			Required	available	
1	Plate load test	Plate load test apparatus	1	1	Yes
2	Standard penetration test –	Standard penetration test apparatus	1	1	Yes
3	Pile Load Test	Hammer	1	1	Yes

Concern Teacher

Item no. 26

A) Facilities for conducting practicals in the laboratories

Name of course: **Civil Engineering** Class: **B.E.**

Subject : Environmental Engineering II

Note: - As per Syllabus the Term Work consisting of following Experiment.

SN	**Experiment title**	**Name of equipment, machinery, instrument, Etc required to conduct experiment**	**Quantity**		**Whether experiment can be performed**
			Required	available	
1	Determination of Total solids	Oven, Muffle Furnace	1 1	1 1	Yes
2	Determination of Oil Grease	Glass ware	5	6	Yes
3	Determination of BOD	BOD Incubator	1	1	Yes
4	Determination of COD	COD Assembly with heating coil	1	1	Yes
5	Determination of Sulfate/Chloride	Burette with Stand	1	1	Yes
6	Determination of salt content by electrical conductivity meter	conductivity meter	1	1	Yes
7	Determination of Total Nitrogen / different form of Nitrogen	Kjeldahl distillation assembly	1	1	yes
8	Determination of sulfate / phosphate content	Spectrophotometer	1	1	yes
9	General technique of Microbiology	Microbiological colony counter	1	1	Yes

Concern Teacher

Name of course: **Civil Engineering**

Class: B.E.

Subject : Industrial Water Pollution Control

Note: - As per Syllabus the Term Work consisting of following Experiment.

SN	Experiment title	Name of equipment, machinery, instrument, Etc required to conduct experiment	Quantity		Whether experiment can be performed
			Required	available	
1	Hardness by EDTA method	Burrete with stand	5	6	Yes
2	Ammonia/Nitrogen	Kjeldahl distillation assembly	5	6	Yes
3	Nitratrate /nitrogen	Kjeldahl distillation assembly	5	6	Yes
4	Estimation of Phosphate	Spectrophotometer	1	1	Yes
5	Sulphate by spectrophotometric & turbidity meter	Spectrophotometer & tubiditymeter	1	1	Yes
6	Biological oxygen demand	BOD incubator	1	1	Yes
7	Chemical oxygen demand	COD assembly with heating coil	1	1	yes
8	Fluorides by SPANDS reagent	Spectrophotometer	1	1	yes
9	Heavy metals by AAS	Spectrophotometer	1	1	Yes
10	Estimation of NO_x	High volume sampler	1	00	NO
11	Estimation of SO_x	High volume sampler	1	00	NO
12	Estimation of particulate matter	High volume sampler	1	00	NO

Concern Teacher

Name of course: **Civil Engineering**

Class: **M. E**

Subject: **Lab practice I**

Note: - As per Syllabus the Term Work consisting of following Experiment.

SN	**Experiment title**	**Name of equipment, machinery, instrument, Etc required to conduct experiment**	**Quantity**		**Whether experiment can be performed**
			Required	Available	
1	Determination of Chloride	Burette with Stand	1	1	Yes
2	M.P.N. Test	Autoclave ,Oven	1	1	Yes
3	Chemical oxygen demand	COD assembly with heating coil	1	1	yes

Concern Teacher

Name of course: **Civil Engineering**

Class: M. E. Subject: Lab practice II

Note: - As per Syllabus the Term Work consisting of following Experiment.

SN	**Experiment title**	**Name of equipment, machinery, instrument, Etc required to conduct experiment**	**Quantity**		**Whether experiment can be performed**
			Required	Available	
1	Determination phosphate content	Spectrophotometer	1	1	yes
2	Hardness by EDTA method	Burrete with stand	5	6	Yes
3	Nitrate/nitrogen	Kjeldahl distillation assembly	5	6	Yes

Concern Teacher

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB CHEMICAL ENGINEERING MATERIALS [S.E.]

Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqpt,M/c, inst, etc.Required to conduct the expt	Requ.	Avail.	Whether ExptCan be conducted.
1	Microstructure observation and study of metals and alloys. (Minimum five) low carbon steel, medium carbon steel, high carbon Steel, tin, bronze, brass, phosphor bronze.	Microscope	01	01	Yes
2	Different types of hardness test on metals. i.e. Rockwell hardness test, Brinell hardness test.	Hardness Tester	01	01	Yes
3	Izod and Charpy impact test on mild steel, copper, brass and aluminum	Izod Charpy test apparatus	01	01	Yes
4	Macrostructure observation: (flow lines observation in forging by macro etching sulphur printing of steel.)	Sulphur Print Test Kit	01	01	Yes
5	Study experiments based on, i) Dye penetration ii) Rubber lining iii) Heat treatments. iv) Ultrasonic Test	Dye Penetration Kit	01	01	Yes
6	Tension test on mild steel for studying stress, strain & Young's modulus	Universal Testing Machine	01	01	Yes
7	Bending test on steel sheets	Universal Testing Machine	01	01	Yes
8	Bending test on copper sheets	Universal Testing Machine	01	01	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB FLUID FLOW OPERATION [S.E.]

Sr. no.	Expt. Title	Name of eqpt,M/c, inst, etc.Required to conduct the expt	Requ.	Avail.	Whether ExptCan be conducted.
1	Study of Bernouillis theorem	Bernouillis Setup.	01	01	Yes
2	Measurement of coefficient of discharge for venturimeter	Venturimeter	01	01	Yes
3	Measurement of coefficient of discharge for orificemeter	Orificemeter	01	01	Yes
4	Measurement of coefficient of discharge for notch	Notch Setup	01	01	Yes
5	Study of Reynolds experiment	Reynolds Apparatus	01	01	Yes
6	Study of characteristics of centrifugal pump	Centrifugal pump	01	01	Yes
7	Study of characteristics of reciprocating pump	Reciprocating pump	01	01	Yes
8	Study of Rotameter	Rotameter	01	01	Yes
9	Study of manometers	Manometers	01	01	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB APPLIED INORGANIC CHEMISTRY [S.E.]

Sr. no.	Expt. Title	Name of eqptM/c, inst, etc.Required to conduct the expt.	Requ.	Avail.	Whether Expt,Can be conducted.
1	To find strength of solution in g/l & in normal terms	Burette. Pipette. Conical flask	10 10 10	10 10 10	Yes
2	Determination of amount of Magnesium volumetrically by using disodium EDTA.	Burette. Pipette. Conical flask.	10 10 10	10 10 10	Yes
3	Determination of amount of Manganese by Volhards Method	Volum. Flask. Burette. Pipette. Conical flask.	10 10 10 10	10 10 10 10	Yes
4	Estimation of Manganese dioxide in pyrolusite ore	Volum. Flask. Burette. Pipette. Conical flask.	10 10 10 10	10 10 10 10	Yes
5	Gravimetric determination of Fe as Fe_2O_3	Volum. Flask Funnel Crucible. Muffle furnace	10 10 10 01	10 10 10 01	Yes
6	Gravimetric estimation of Nickel as Ni- DMG.	Volum. Flask. Beakers Suction pump. Laboratory Oven.	10 10 01 01	10 10 01 01	Yes
7	Determination of amount of Copper(II) volumetrically from the given solution of CuSO4	Burette. Pipette. Conical flask. Funnel.	10 10 10 10	10 10 10 10	Yes
8	Preparation of tetramine copper (II) sulphate	Beaker watch glass Suction pump	10 10 01	10 10 01	Yes
9	Preparation of tris-ethylenediamine nickel(II) thiosulphate	Beaker Tripod stand Wire gauge Suction pump	10 10 10 01	10 10 10 01	Yes
10	Preparation of potassium tri-oxalato aluminate tri-hydrate	Beaker Porcelain dish	10 10	10 10	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB APPLIED ORGANIC CHEMISTRY [S.E.]

Sr. no.	Expt. Title	Name of eqpt,M/c, inst, etc.Required to conduct the expt	Requ.	Avail.	Whether ExptCan be conducted.
1	Purification of organic compound by crystallization	Beaker Funnel Tripod Stand	10 10 10	10 10 10	Yes
2	Purification of organic compound by distillation	Distillation Assembly	04	04	Yes
3	Estimation of Acetone	Burette, Pipette, Conical flask, stopper bottles.	10 10 10	10 10 10	Yes
4	Estimation of Glucose	Burette, pipette, Conical flask, stopper bottles.	10 10 10	10 10 10	Yes
5	Preparation of p-nitro acetanilide from acetanilide.	Beakers, Suction pump. Buchner funnel	10 01 02	10 01 02	Yes
6	Preparation of Quinone from hydroquinone.	Beakers, Suction pump. Buchner funnel	10 01 02	10 01 02	Yes
7	Preparation of Urea Formaldehyde resin.	Beakers Glass rod	10 10	10 10	Yes
8	Preparation of acetyl derivative of –NH2 / -OH group.	Conical flask Suction pump. Buchner funnel	10 01 02	10 01 02	Yes
9	Preparation of benzoyl derivative of –NH2 / -OH group.	Conical flask Suction pump. Buchner funnel	10 01 02	10 01 02	Yes
10	Preparation of 2:4 dinitro-phenyl hydrazone (2,4 DNP) derivative of –CHO / -CO group.	Conical flask Suction pump. Buchner funnel	10 01 02	10 01 02	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB COMPUTER APPLICATION [S.E.]

Sr. no.	Expt. Title	Name of eqpt,M/c, inst, etc.Required to conduct the expt	Requ.	Avail.	Whether ExptCan be conducted.
1	To solve Matrices using Matrix Inversion Method	Pentium-IV, digital computer	20	20	Yes
2	To solve Matrices using Gauss Elimination method.	Pentium-IV, digital computer	20	20	Yes
3	To solve Differential equation of first order by Taylor's series method	Pentium-IV, digital computer	20	20	Yes
4	To solve Differential equation of first order by Modified Euler's method	Pentium-IV, digital computer	20	20	Yes
5	To solve Differential equation of first order by Picards method	Pentium-IV, digital computer	20	20	Yes
6	To solve Differential equation of first order by Runge Kutta's 4th order method	Pentium-IV, digital computer	20	20	Yes
7	To solve Numerical Integration by Weddle's rule.	Pentium-IV, digital computer	20	20	Yes
8	To solve Numerical Integration by Trapezoidal Rule	Pentium-IV, digital computer	20	20	Yes
9	To solve Numerical Integration by Simpson's 1/3rd Rule	Pentium-IV, digital computer	20	20	Yes
10	To solve Numerical Integration by Simpson's 3/8th rule	Pentium-IV, digital computer	20	20	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB CHEMICAL PROCESSES [S.E.]

Sr. no.	Expt. Title	Name of eqptM/c, inst, etc.Required to conduct the expt.	Requ	Avail	Whether Expt,Can be conducted.
1	Determination of the Na_2CO_3 content of washing soda	Burette, pipette, conical flask	10	10	Yes
2	To determine the loss per gram and the percentage purity of the given sample of sodium bicarbonate by heating.	Crucible, Pipe clay triangle	10	10	Yes
3	Estimation of available chlorine in bleaching powder.	Burette, pipette, stand, conical flask.	10	10	Yes
4	Preparation of sodium thiosulphate.	Evaporating dish. Buckner funnel, water bath.	10 01	10 01	Yes
5	Preparation of biuret from urea	Test tubes, Beaker	10	10	Yes
6	Preparation of soap	Beaker Glass rod	10 10	10 10	Yes
7	Preparation of drug aspirin	Conical flask Measuring cylinder Suction pump. Buchner funnel	10 10 01 02	10 10 01 02	Yes
8	Estimation of formaldehyde.	Burette. Pipette. Conical flask	10 10 10	10 10 10	Yes
9	Determination of TFM in soap	Beaker, glass rod	10	10	Yes
10	Preparation of acetaldehyde by the oxidation of ethanol	Conical Flask Beaker Funnel	10 10 10	10 10 10	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB MECHANICAL OPERATION [S.E.]

Sr. no.	Expt. Title	Name of eqptM/c, inst, etc.Required to conduct the expt.	Requ.	Avail.	Whether Expt,Can be conducted.
1	To study the separation of solids by sedimentation.	Batch sedimentation assembly.	01	01	Yes
2	To study the differential and cumulative screen analysis of sand. (Sieve analysis)	Sieve shaker	01	01	Yes
3	To verify the laws of crushing and grinding by ball mill	Ball mill	01	01	Yes
4	To verify the laws of crushing and grinding by Jaw crusher	Jaw Crusher	01	01	Yes
5	To determine the rate of filtration, cake resistance and filter medium resistance.	Plate & Frame Filter Press	01	01	Yes
6	To determine the rate of filtration by vacuum filter	Rotary Vacuum Filter	01	01	Yes
7	To study the behavior of the bed during fluidization and to calculate minimum fluidization velocity.	Fluidization equipment	01	01	Yes
8	To study the sigma Kneader Mixer	Sigma Kneader Mixer	01	01	Yes
9	To study the operating behavior of cyclone separator and to find out its efficiency	Cyclone separators	01	01	Yes
10	To study the Ribbon Blender and to find out the mixing index	Ribbon blender	01	01	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB APPLIED PHYSICAL CHEMISTRY [S.E.]

Sr. no.	Expt. Title	Name of eqpt,M/c, inst, etc.Required to conduct the expt	Requ.	Avail.	Whether ExptCan be conducted.
1	Determination of equivalent weight of metal eudiometrically	Eudiometer Evaporating dish Measuring cylinder	10 10 02	10 10 02	Yes
2	Detrmination of atomic weight of the metal using Dulong-Petit law	Crucible Electronic balance	10 01	10 01	Yes
3	Determination of surface tension of liquids by Stalagmometer	Stalagmometer Beaker	10 10	10 10	Yes
4	Determination of rate constant of hydrolysis of methyl acetate by dilute HCl & to show that the reaction is of first order	Stopper bottle 5 ml pipette Water bath Laboratory Oven Conical flask Burette	10 10 02 01 10 10	10 10 02 01 10 10	Yes
5	Determination of rate constant of hydrolysis of ethyl acetate by NaOH & to show that the reaction is of second order	Stopper bottle 25 ml pipette Water bath Conical flask Burette	10 10 02 10 10	10 10 02 10 10	Yes
6	Determination of energy of activation for the reaction between potassium pursulphate and potassium iodide	Stopper bottle 25 ml pipette Water bath Conical flask Burette	10 10 02 10 10	10 10 02 10 10	Yes
7	Determination of heat of solution of KNO_3	Hard glass tube Beaker Thermometer	10 10 10	10 10 10	Yes
8	Determination of water equivalent of copper calorimeter & heat of neutralization of strong acid & strong base by calorimeter	Cu-calorimeter Wooden box with insulation & Cu stirrer setup Measuring cylinder	10 04	10 04	Yes
9	To determine ΔH, ΔG, ΔS of a reaction.	Thermos flask Thermometer Measuring cylinder	05 05 05	05 05 05	Yes
10	Determination of molecular weight of substance by depression in freezing point method.	Hard glass tube Beaker Thermometer	10 10 10	10 10 10	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB PROCESS HEAT TRANSFER [T.E.]

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ	Avail	
1	Diffusion in Still Air: To estimate mass transfer coefficient for given system at room temperature.	Compressor, linear scale, glass tube with fluid, stand.	3 sets	3 sets	Yes
2	Determination of thermal conductivity of metals rod	Metal rod ,heater coil, Digital temp indicator, Dimmerstat Voltmeter, Ammeter, Measuring flask, stop watch, supporting structure,	1 set	1 set	Yes
3	To determine heat flux through composite walls	Heater,voltmeter,temperature indicator and supporting structure	1 set	1 set	Yes
4	Determination of heat transfer coefficient in natural/ forced convection.	Brass Tube,Pipe, temperature indicator, Ammeter, Voltmeter, dimmerstat, blower.	1 set	1 set	Yes
5	Determination of temperature distribution, fin efficiency in natural and forced convection	Duct, fins, Temp indicator, Dimmerstat, Heater, Voltmeter, Ammeter	1 set	1 set	Yes
6	Determination of emissivity of a test surface.	Emmisivity of test plates, temperature indicator, Ammeter, Voltmeter, dimmerstat.	1set	1set	Yes
7	Determination of Stefan Boltzmann constant.	Stefan Boltzman apparatus	1 set	1 set	Yes
8	Determinations of log mean temperature difference and over all heat transfer coefficient of Parallel and counter flow heat exchanger	Parallel/Counter flow heat exchanger , Temperature indicator, rotameter.	1 set	1 set	Yes
9	Study and calculate the efficiency of a fin in natural convection.	Duct, fins, Temp indicator, Dimmerstat, Heater, Voltmeter, Ammeter	1 set	1 set	Yes
10	To find out overall heat transfer coefficient by drop wise and film wise condensation.	Dropwise and filmwise condensation apparatus	1 set	1 set	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB INSTRUMENTATION & INSTRUMENTAL ANALYSIS [T.E.]

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To study the response of bimetallic thermometer.	Bimetallic thermometer, mercury thermometer, beaker.	01	01	Yes
2	To study the response of thermocouple.	Thermocouple, mercury thermometer, beaker.	01	01	Yes
3	To measure the pH of given solution.	pH meter	01	01	Yes
4	To measure the conductance of given solution.	Conductivity meter	01	01	Yes
5	To investigate the conductometric titration of strong acid and strong base	Conductivity meter	01	01	Yes
6	To determine concentration of given solution by colorimeter	Colorimeter	01	01	Yes
7	To study separation of components present in given mixture by thin layer chromatography	TLC apparatus.	04	04	Yes
8	To study separation of components present in given sample by paper chromatography	Paper chromatography apparatus	04	04	Yes
9	To determine refractive index of liquids by Abbey's refractometer	Abbey's Refractometer	01	01	Yes
10	To identify the given sample by FTIR.	FTIR Spectrophotometer	01	01	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB MASS TRANSFER-I [T.E.]

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ	Avail	
1	Diffusion in Still Air: To estimate mass transfer coefficient for given system at room temperature.	Beakers, Weighing Balance	3 sets	3 sets	Yes
2	Liquid – Liquid Diffusion: To determine diffusion coefficient for given system as function of concentration	Standard porous pot with covering glass vessels, weighing balance, vernier caliper, measuring scale	3 unit	9 unit	Yes
3	Solid – Liquid Diffusion: To determine mass transfer coefficient for dissolution of given system without chemical reaction.	Glasswares, stirrer with speed control, stand, vernier caliper	1 unit	1 unit	Yes
4	Solid in Air Diffusion: To calculate mass transfer coefficient for vaporization of given solid in air using packed bed.	Solid in Air Diffusion Apparatus	1 unit	1 unit	Yes
5	Wetted Wall Column: To determine mass transfer coefficient for air – water system	Wetted wall column with rotameter, temperature measuring system, compressor.	1 unit	1 unit	Yes
6	Cooling Tower: To determine volumetric mass transfer coefficient for air – water system.	Cooling tower with air blower, centrifugal pump, water storage tank, Rotameter, heater, temperature sensors, tower with packing material, physical chart.	1 unit	1 unit	Yes
7	Crystallization: To determine percentage yield of crystallization without and with seeding	Beaker, Weighing Balance, Heating Mantle, Stirrer etc.	1 unit	1 unit	Yes
8	Natural Drying: To obtain drying curve for batch drying operation.	Pan dryer, Electronic balance, etc.	1 unit	1 unit	Yes
9	Fluidized Bed Dryer: To determine the rate of drying and to obtain mass transfer coefficient for the given material.	Fluidized bed dryer with heat controller.	1 unit	1 unit	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB CHEMICAL REACTION ENGINEERING-I [T.E.]

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To determine the reaction rate constant {k} for given reaction.	Batch Reactor /CSTR/ SemiBatch / PFR.	01	01	Yes
2	To determine the effect of temperature on reaction rate constant.	Batch Reactor/CSTR/ Semi Batch / PFR.	01	01	Yes
3	To determine the activation energy {e} for the given reaction.	Batch Reactor/CSTR/ Semi Batch / PFR.	01	01	Yes
4	To draw C [t], E [t] & f [t] curve & to calculate the mean residence time {tm} variance {r^2} & skew ness {s^3} for plug flow reactor.	Plug flow Reactor [Straight tube type]	01	01	Yes
5	To draw C [t], E [t] & f [t] curve & to calculate the mean residence time {tm} variance {r^2} & skew ness {s^3} for packed Bed reactor.	Packed Bed Reactor.	01	01	Yes
6	To study the cascaded CSTR	Cascaded CSTR	01	01	Yes
7	To draw C [t], E [t] & f [t] curve & to calculate the mean residence time {tm} variance {r^2} & skew ness {s^3} for Annular reactor.	Annular reactor	01	01	Yes
8	To study the kinetic in tubular flow reactor [coiled tube] for the given reaction.	Plug flow Reactor (Coil type)	01	01	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB MASS TRANSFER-II [T.E.]

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Simple Distillation: To verify Rayleigh's equation for simple distillation	Batch distillation.	01	01	Yes
2	To plot the vapor liquid equilibrium curve for a binary mixture.	Vapor liquid equilibrium set up apparatus	01	01	Yes
3	Determination of HTU, HETP and NTU.	Distillation Assembly	01	01	Yes
4	Ternary Diagram: To construct ternary diagram for given system.	Beaker, Conical Flask, Burette, Pipette etc.	01	01	Yes
5	Tie Lines	Beaker, Conical Flask, Burette, Pipette etc.	01	01	Yes
6	Liquid – Liquid Extraction: To study and determine the efficiency of cross current liquid- liquid extraction.	Liquid- liquid extraction Setup	01	01	Yes
7	Spray Column	Spray Column	01	01	Yes
8	Leaching: To calculate efficiency of cross current leaching operation	Solid liquid extraction setup.	01	01	Yes
9	Adsorption: To study adsorption of acetic acid on activated charcoal	Adsorption column.	01	01	Yes
10	Ion Exchange	Ion Exchange Column	01	01	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB PROCESS DYNAMIC & CONTROL [B.E.]

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To study dynamic response of first order system {mercury thermometer.}	Thermometer, heater, stopwatch.	01	01	Yes
2	To study dynamic behaviour of single tank system.	Single tank, pump, level indicator, weighing machine	01	01	Yes
3	Dynamic behaviour of two tank non-interacting system.	Non-interacting system, stopwatch, pump, weighing machine	01	01	Yes
4	Dynamic behaviour of two tank interacting system.	Interacting system, stopwatch, pump, weighing machine	01	01	Yes
5	Study of pneumatic controllers.	PI controller, compressor.	01	01	Yes
6	Dynamic behaviour of second order system	Mercury Manometer, stopwatch.	01	01	Yes
7	Study of characteristics & calibration of diaphragm actuated pneumatic control valve.	Pneumatically operated valve, compressor, Rota meter, and stopwatch.	01	01	Yes
8	Study of closed loop control system.	Closed loop control system consisting of valve, tank, recorder, and controller.	01	01	Yes
9	Study of temperature control trainer	Temperature control trainer	01	01	Yes
10	Study of pressure control trainer	Pressure control trainer	01	01	Yes
11	Study of flow control trainer	Flow control trainer	01	01	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB CHEMICAL REACTION ENGINEERING-II [B.E.]

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To study the reaction of solid liquid system for an instantaneous reaction for benzoic acid NaOH & calculate the enhancement factor.	Solid liquid reactor.	01	01	Yes
2	To study the isothermal decomposition of ethyl alcohol in tubular reactor packed with activated alumina catalyst.	Catalytic packed bed reactor.	01	01	Yes
3	To improve the % purity of commercially used ethanol using reactive distillation.	Distillation assembly.	01	01	Yes
4	To improve the % purity of commercially used ethanol using extractive distillation.	Distillation assembly.	01	01	Yes
5	To carry out the catalytic reaction to convert the nitrobenzene to aniline in presence of iron filling/HCl catalyst in the reactor.	Rotating basket reactor.	01	01	Yes
6	To study the reaction of liquid liquid system for butyl acetate NaOH & to calculate the enhancement factor.	Stirrer, conical flask, beaker, pipette, burette	01	01	Yes

7	Absorption – to study the reaction of liquid gas system for NaOH –CO_2 % to determine rate of absorption.	Absorption column.	01	01	Yes
8	Adsorption- to study the adsorption of Acetic acid on charcoal	Adsorption column.	01	01	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB COMPUTER AIDED PROCESS EQUIPMENT DESIGN

MODELING & SIMULATION [B.E.]

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Computer aided design of shell & tube heat exchanger.	Computer (Window XP), digital computer.	15	15	Yes
2	Computer aided design of single effect evaporator.	Computer (Window XP), digital computer.	15	15	Yes
3	Computer aided design of rotary dryer.	Computer (Window XP), digital computer.	15	15	Yes
4	Simulation of ammonia production system.	Computer (Window XP), digital computer.	15	15	Yes
5	Simulation of temperature on surface catalyst.	Computer (Window XP), digital computer.	15	15	Yes
6	Simulation of Reactor Design	Computer (Window XP), digital computer.	15	15	Yes
7	Study of Computer control heat exchanger.	Computer control heat exchanger.	01	01	Yes
8	Computer Aided Design of absorption column	Computer (Window XP), digital computer.	15	15	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - LAB INDUSTRIAL POLLUTION CONTROL [B.E.]

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Determination of biological oxygen demand	Burette Pipettes Measuring cylinder BOD bottles pH meter BOD Incubator	01 01 01 04 01 01	01 01 01 04 01 01	Yes
2	Determination of chemical oxygen demand	Burette Pipette Measuring cylinder beaker COD Digester COD Analyzer	01 01 01 04 01 01	01 01 01 04 01 01	Yes
3	Determination of dissolved oxygen	Burette Pipettes Measuring cylinder BOD bottles Conical flask Thermometer.	01 01 01 04 01 01	01 01 01 04 01 01	Yes
4	Determination of chloride ion in given water	Burette Pipettes Measuring cylinder Conical flask	01 01 01 01	01 01 01 01	Yes
5	Measurement of various types solids in a given sample	Crucibles Measuring cylinder Oven Muffle furnace Weighing Balance	02 01 01 01 01	02 01 01 01 01	Yes
6	Determination of turbidity in given sample	Turbidity meter	01	01	Yes
7	Determination of phenol	Distillation Assembly Separating funnel pH Meter	01 01 01	01 01 01	Yes
8	Determination of metal (any one) in waste water.	Burette Pipettes Measuring cylinder Conical flask	01 01 01 02	01 01 01 02	Yes

		Weighing Balance	01	01	

B) List of Practicals which cannot be performed or conducted in the existing facilities actually available in the college.

Sr.No.	Name of the Department	Class	Title of Experiment	Name of Institute where the experiments are processed to conducted	When the deficiency in equipment will be fulfilled
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Department of Computer Engineering

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **F.E.** Semester**: I**
Subject: **Computer Programming**

Sr. No.	**Experiment Title**	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted**
			Required	Available	
01	Program for basic arithmetic operations	PC,Turbo c	20	20	Yes
02	Program for find the area Circle & Volume of Cylinder	PC,Turbo c	20	20	Yes
03	Program for finding Smallest & Greatest number between two numbers	PC,Turbo c	20	20	Yes
04	Program for finding number is Even or Odd	PC,Turbo c	20	20	Yes
05	Program for finding the factorial of number	PC,Turbo c	20	20	Yes
06	Program for checking given number is Palindrome or not	PC,Turbo c	20	20	Yes
07	Program for array element operation	PC,Turbo c	20	20	Yes
08	Program for Matrix Operation	PC,Turbo c	20	20	Yes
09	Program for sorting of numbers using bubble sort	PC,Turbo c	20	20	Yes
10	Program for String operations	PC,Turbo c	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: S.E. Semester: **I**
Subject: **SOFT SKILL III**

Sr. No.	**Experiment Title**	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted?**
			Required	**Available**	
01	To Perform Arithmetic Operations on number. To perform HCF & LCM To calculate Average and Mixture	-	20	20	Yes
02	To calculate Percentage To Measure Profit and Loss To solve Time and work Problems	-	20	20	Yes
03	To perform Permutations and Combinations To perform problems on probability To perform problems on time and distance	-	20	20	Yes
04	To perform examples on Analogies To perform examples on Classification To perform examples on Sequences	-	20	20	Yes
05	To perform examples on Analytical Puzzles To perform examples on Letter and number Series To perform examples on Coding and Decoding	-	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: S.E. Semester: **I** Subject: **DSGT**

Sr. No.	**Experiment Title**	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted?**
			Required	**Available**	
01	A program for set operations: Union, Intersection, Difference, Symmetric difference.	PC, GCC	20	20	Yes
02	A program for generation of Power set of a given set.	PC, GCC	20	20	Yes
03	A program for generation of permutations.	PC, GCC	20	20	Yes
04	A program for generation of combinations	PC, GCC	20	20	Yes
05	A Program for Bubble sort.	PC, GCC	20	20	Yes
06	A Program for Matrix multiplication.	PC, GCC	20	20	Yes
07	A Program for Binary search.	PC, GCC	20	20	Yes
08	A program for implementation of Kruskal's algorithm.	PC, GCC	20	20	Yes
09	A program for implementation of Prim's algorithm.	PC, GCC	20	20	Yes
10	A program for Inter conversion of number system.	PC, GCC	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: S.E. Semester: **I**
Subject: **MPMC Lab**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted?
			Required	Available	
01	Study and execution of DOS/Windows Commands.	PC	20	20	Yes
02	Study of DOS &BIOS Interrupts and Assembler Directives.	PC, MASM software	20	20	Yes
03	8086 Assembly Language Program to display personal information using Macro.	PC, MASM software	20	20	Yes
04	8086 Assembly Language Program for Addition of two 8 bit HEX numbers using NEAR Procedure.	PC, MASM software	20	20	Yes
05	8086 Assembly Language Program for Multiplication of two 8 bit HEX numbers using NEAR Procedure.	PC, MASM software	20	20	Yes
06	8086 Assembly Language Program for Addition of two 8 bit HEX numbers using FAR Procedure.	PC, MASM software	20	20	Yes
07	8086 Assembly Language Program for Multiplication of two 8 bit HEX numbers using FAR Procedure.	PC, MASM software	20	20	Yes

08	8086 Assembly Language Program to find out Factorial of a number (Range 0 to 8).	PC, MASM software	20	20	Yes
09	8086 Assembly Language Program for Password Verification.	PC, MASM software	20	20	Yes

10	8086 Assembly Language Program for 2-digit BCD Addition.	PC, MASM software	20	20	Yes
11	8086 Assembly Language Program for 2-digit BCD to HEX Conversion.	PC, MASM software	20	20	Yes
12	8086 Assembly Language Program to generate Fibonacci Series (first 12 numbers).	PC, MASM software	20	20	Yes
13	Assembly Language Program to Calculate area of circle using 8087 instructions.	PC , MASM software	20	20	Yes
14	Assembly Language Program to calculate length of hypotenuse of right angled triangle using 8087 instructions.	PC,MASM software	20	20	Yes
15	Assembly Language Program to Generate sum of series of Squares of numbers using 8087 instructions.	PC,MASM software	20	20	Yes
16	Assembly Language Program to solve the Quadratic Equations using 8087 instructions.	PC,MASM software	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: S.**E**. Semester**: I**
Subject: **Objet Oriented Technology**

Sr. No.	**Experiment Title**	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted**
			Required	Available	
01	Write a Program for Arithmetic Operation by class and Object.	PC, g++ Compiler	20	20	Yes
02	Program for Parameterized Constructor for bank management system.	PC, g++ Compiler	20	20	Yes
03	Implementation of function overloading for area of different objects	PC, g++ Compiler	20	20	Yes
04	C++ Program for admission system using the unary operator overloading	PC, g++ Compiler	20	20	Yes
05	Program for Factorial by Using Copy Constructor	PC, g++ Compiler	20	20	Yes
06	Program for Matrix addition using Friend Function	PC, g++ Compiler	20	20	Yes
07	Program in C++ for implementation of Payroll System by using multilevel Inheritance	PC, g++ Compiler	20	20	Yes
08	Program in C++ for implementation of Student Result System by using Hybrid Inheritance.	PC, g++ Compiler	20	20	Yes
09	Implement the function template for bubble sort method.	PC, g++ Compiler	20	20	Yes
10	Implement the function template for swapping method.	PC, g++ Compiler	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **S.E.** Semester**: II**
Subject: **Data Communication Lab**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Comparative analysis of different types of network with Cables	-	20	20	Yes
02	Network related Commands	Terminal window	20	20	Yes
03	Network Connecting devices Specification and Configuration	-	20	20	Yes
04	Crimping of Cross wire & Straight through UTP Cable to interconnect two Computers	Crimping tool,cat6 Cable, cable tester	20	20	Yes
05	Interconnection of Computers in Local Area Network to Share resources	PC in lab connected with LAN	20	20	Yes
06	Implementation of Stop & wait protocol	GCC compiler	20	20	Yes
07	Implementation of internet Checksum	GCC compiler	20	20	Yes
08	I.T Infrastructure planning using network Connecting Devices	Cisco Packet Tracer	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: S.E. Semester: **II** Subject: **MPMCI Lab**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted?
			Required	Available	
01	Program for mouse interfacing.	PC, MASM software	20	20	Yes
02	Program for graphics editor.	PC, MASM software	20	20	Yes
03	Program for PC to PC communication using serial port.	PC, MASM software	20	20	Yes
04	Program for parallel printer interfacing.	PC, MASM software, Printer	4	4	Yes
05	Program for DAC interfacing with 8086.	PC, MASM software, 8086 kit, DAC Kit, CRO	20	20	Yes
06	Program for stepper motor interfacing with 8086	PC, MASM software 8086 kit, Stepper motor Kit	20	20	Yes
07	Program for interfacing LEDs with 8051	PC, Keil software, RS232, 8051 kit, LED panel	4	4	Yes
08	Program for interfacing 7-segment displays with 8051	PC, Keil software, RS232, 8051 kit, 7 Segment Kit	4	4	Yes
09	Program for keyboard interfacing with 8051	PC, Keil software, RS232, 8051 kit with keyboard	4	4	Yes
10	Program for stepper motor interfacing with 8051	PC, Keil software, RS232, 8051 kit, steper motor kit	4	4	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **S.E.** Semester: **II**
Subject: **Data Structures Lab**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Implementation of stack using array.	PC, Gcc	20	20	Yes
02	Implementation of queue using array	PC, Gcc	20	20	Yes
03	Implementation of circular queue using array	PC, Gcc	20	20	Yes
04	**Conversion of infix to postfix expression.**	PC, Gcc	20	20	Yes
05	Conversion of postfix expression to infix expression	PC, Gcc	20	20	Yes
6	Implementation of doubly linked list insertion, deletion & searching.	PC, Gcc	20	20	Yes
7	Program for creation of binary tree and nonrecursive tree traversal on binary tree.	PC, Gcc	20	20	Yes
8	Implementation of Hashing Function with Linear Probing	PC, Gcc	20	20	Yes
9	Implementation of Quick Sort	PC, Gcc	20	20	Yes
10	Implementation of Radix Sort	PC, Gcc	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: S.E. Semester: **II**
Subject: **Computer Graphics Lab**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted?
			Required	Available	
01	Line Generation using DDA line drawing Algorithm	PC, gcc	20	20	Yes
02	Differential Line Style using Bresenham‟s Algorithm	PC, gcc	20	20	Yes
03	Circle generation using Bresenham‟s algorithms	PC, gcc	20	20	Yes
04	Program for Polygon Filling using Flood fill algorithm and Boundary fill algorithm.	PC, gcc	20	20	Yes
05	Program for Segmentation.	PC, gcc	20	20	Yes
06	Program for 2D Transformation.	PC, gcc	20	20	Yes
07	Program for 3D Rotation.	PC, gcc	20	20	Yes
08	Program for Parallel projections.	PC, gcc	20	20	Yes
09	Program for Perspective projections.	PC, gcc	20	20	Yes
10	Program for Animation.	PC, gcc	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **T.E.** Semester: **I**
Subject: **Software Engineering Lab**

Sr. No.	Experiment Title	Name of Equipment, machinery, instrument etc. required to conduct experiment	Quantity		Whether Experiment can be conducted?
			Required	Available	
01	To Design an ATM System	Pentium IV and Any Open Source CASE Tool for Analysis & Design (StarUML)	16	16	Yes
02	To Design Library Management System	Pentium IV and Any Open Source CASE Tool for Analysis & Design (StarUML)	16	16	Yes
03	To Design Railway Reservation System	Pentium IV and Any Open Source CASE Tool for Analysis & Design (StarUML)	16	16	Yes
04	To Design Hospital Management System	Pentium IV and Any Open Source CASE Tool for Analysis & Design (StarUML)	16	16	Yes
05	To Design Vehicle Navigation System	Pentium IV and Any Open Source CASE Tool for Analysis & Design (StarUML)	16	16	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **T. E.** Semester**: I**
Subject: **Linux Lab**

Sr. No.	**Experiment Title**	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted**
			Required	Available	
01	Installation of Linux OS.	PC,Ubuntu 10.04	16	16	Yes
02	Study and execution of various Linux Commands.	PC,Ubuntu 10.04	16	16	Yes
03	Study of vi editor.	PC,Ubuntu 10.04	16	16	Yes
04	Configuration of Linux Server (FTP and WEB Server)	PC,Ubuntu 10.04	16	16	Yes
05	Shell script for finding out factorial of a number.	PC,Ubuntu 10.04	16	16	Yes
06	Shell script for finding out file type and displaying list of a directory.	PC,Ubuntu 10.04	16	16	Yes
07	Write shell script for displaying user process and system related information using environment variables.	PC,Ubuntu 10.04	16	16	Yes
08	Write a shell script to find the largest among the 3 given numbers.	PC,Ubuntu 10.04	16	16	Yes
09	Write a shell script to reverse the contents of a String.	PC,Ubuntu 10.04	16	16	Yes
10	Shell script to perform arithmetic operations.	PC,Ubuntu 10.04	16	16	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **T.E.** Semester: **I**
Subject: **Computer Network Lab**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted?
			Required	Available	
1	Implementation of Character count/Bit-Stuffing/Byte stuffing framing methods.	PC, Gcc	16	16	Yes
2	Socket programming for TCP.	PC, JAVA	16	16	Yes
3	Socket programming for UDP.	PC, JAVA	16	16	Yes
4	Encryption/Decryption using XOR symmetric-key	PC, JAVA	16	16	Yes
5	Encryption/Decryption using RSA asymmetric-key cryptography algorithm.	PC, JAVA	16	16	Yes
6	Implementation of RLE data compression algorithm.	PC, Gcc	16	16	Yes
7	Simulate the Ethernet LAN for wired networks.	PC, Ns2 Simulator	16	16	Yes
8	Simulate the point-to-point wired network.	PC, Ns2 Simulator	16	16	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **T.E**. Semester**: I**
Subject: **System Programming Lab**

Sr. No.	**Experiment Title**	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted**
			Required	Available	
01	Develop an application to simulate first pass of 2-pass assembler	PC,GCC	16	16	Yes
02	Develop an application to simulate second pass of 2-pass assembler.	PC,GCC	16	16	Yes
03	Develop an application to simulate first passof Macro assembler.	PC,GCC	16	16	Yes
04	Develop an application to create simple text editor.	PC,GCC	16	16	Yes
05	Develop an application for Lexical Analysis phase of compiler	PC,GCC	16	16	Yes
06	Develop an application for simulating Syntax Analysis phase of Compiler.	PC,GCC	16	16	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: T.E. Semester: **I**
Subject: **JAVA Programming LAB**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted?
			Required	Available	
01	Program for string operation in java.	PC, ubuntu OS, default Jdk 1.6.	16	16	Yes
02	Program for package creation and use in program.	PC, ubuntu OS, default Jdk 1.6.	16	16	Yes
03	Program for Threads in java.	PC, ubuntu OS, default Jdk 1.6.	16	16	Yes
04	Program to demonstrate the abstract class and abstract method.	PC, ubuntu OS, default Jdk 1.6.	16	16	Yes
05	Program that illustrates the concepts of Java class that include constructor with and without parameters, Overloading methods and Overriding methods	PC, ubuntu OS, default Jdk 1.6.	16	16	Yes
06	Program that demonstrate inheritance by creating suitable classes	PC , ubuntu OS, default Jdk 1.6.	16	16	Yes
07	Program that demonstrates implementing interfaces and extending interfaces	PC, ubuntu OS, default Jdk 1.6.	16	16	Yes
08	Write a program using Applet.	PC, ubuntu OS, default Jdk 1.6.	16	16	Yes
09	Write programs for using Graphics class.	PC, ubuntu OS, default Jdk 1.6.	16	16	Yes
10	Write a program for exception handling	PC, ubuntu OS, default Jdk 1.6.	16	16	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: T.E. Semester: **II**
Subject: **Operating System Lab**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted?
			Required	Available	
01	Study of Commercial and open source OS (Linux OS)	PC, Linux OS	16	16	Yes
02	Implementation of command interpreter using system calls.	PC, GCC	16	16	Yes
03	Implementation of CPU scheduling algorithms.	PC, GCC	16	16	Yes
04	Implementation of solution for critical section problem.	PC, GCC	16	16	Yes
05	Implementation of Memory management.	PC, GCC	16	16	Yes
06	Simulation of page replacement algorithms.	PC, GCC	16	16	Yes
07	Implementation of Banker algorithm.	PC, GCC	16	16	Yes
08	Implementation of Disk scheduling algorithm.	PC, GCC	16	16	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **T.E.** Semester: **II**
Subject: **Object Oriented Modeling and Design Lab**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Design ATM system using Structural and Behavioral UML diagram	PC, Rational Rose /StarUML Software	16	16	Yes
02	Design Library Management system using Structural and Behavioral UML diagram	PC, Rational Rose/StarUML Software	16	16	Yes
03	Design Railway Reservation system using Structural and Behavioral UML diagram	PC, Rational Rose/StarUML Software	16	16	Yes
04	Design Hospital Management system using Structural and Behavioral UML diagram	PC, Rational Rose/StarUML Software	16	16	Yes
05	Design Online Shopping system using Structural and Behavioral UML diagram	PC, Rational Rose/StarUML Software	16	16	Yes
06	Design Hotel Management system using Structural and Behavioral UML diagram	PC, Rational Rose/StarUML Software	16	16	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: T.E. Semester: **II**
Subject: **Database Management System Lab**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted?
			Required	Available	
01	Creating a sample database using any client server RDBMS (Oracle/Open Source Database) package using SQL DDL queries. This will include constraints (Primary key, Foreign key, Unique, Not Null, and Check) to be used while creating tables.	PC, MYSQL5.0	16	16	Yes
02	SQL DML queries: Use of SQL DML queries to retrieve, insert, delete and update the database created in experiment No. 1.	PC, MYSQL5.0	16	16	Yes
03	SQL Queries: The queries should involve SQL feature such as aggregate functions, group by, having, order by the database created in experiment No. 1.	PC, MYSQL5.0	16	16	Yes
04	SQL Queries: The queries should involve Set Operations and Set Comparisons the database created in experiment No. 1	PC, MYSQL5.0	16	16	Yes
05	Screen design and Report generation: Sample forms and reports should be generated using any front end tools.	PC, MYSQL5.0	16	16	Yes
06	Write a program to demonstrate different types of JOIN.	PC, MYSQL5.0	16	16	Yes
07	Write a program to demonstrate use of Trigger	PC, MYSQL5.0	16	16	Yes
08	Write a program to demonstrate view.	PC, MYSQL5.0	16	16	Yes

09	Write a program to demonstrate PL/SQL block	PC, MYSQL5.0	16	16	Yes
10	Write a program to demonstrate stored function.	PC, MYSQL5.0	16	16	Yes
11	Write a program to demonstrate stored procedure.	PC, MYSQL5.0	16	16	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: T**.E.** Semester**: II**
Subject: **Web Programming Lab**

Sr. No.	**Experiment Title**	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted**
			Required	Available	
01	Develop a complete web page using HTML basic tags, CSS, Table and Layout	PC,Ubuntu 10.04	16	16	Yes
02	Design a page web using JavaScript to demonstrate, if statement, if...else statement and Switch statement	PC,Ubuntu 10.04	16	16	Yes
03	Design a page web using JavaScript to demonstrate, Alert box Alert box with line breaks, Confirm box and Prompt box	PC,Ubuntu 10.04	16	16	Yes
04	Design a page web using JavaScript to demonstrate, Call a function ,Function with an argument, Function that returns a value	PC,Ubuntu 10.04	16	16	Yes
05	Design a page web using JavaScript to demonstrate, For loop, While loop, Do While loop, Break a loop, Break and continue a loop	PC,Ubuntu 10.04	16	16	Yes

06	Design a page web using JavaScript to demonstrate, Sort an array (alphabetically and ascending), Sort numbers (numerically and ascending), Sort numbers (numerically and descending)	PC,Ubuntu 10.04	16	16	Yes

07	Design a page web using PHP to demonstrate, variables, echo/print, data types, string functions and operators	PC,Ubuntu 10.04	16	16	Yes
08	Installation and configuration of any web server like IIS, Apache, WAMP, XAMP etc.	PC,Ubuntu 10.04	16	16	Yes
09	Design a page web using PHP to demonstrate, date, file, file upload, cookies and sessions	PC,Ubuntu 10.04	16	16	Yes
10	Design a page web using PHP to demonstrate, MySQL connect, create DB/Table, insert into, select, where, order by, update and delete	PC,Ubuntu 10.04	16	16	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** **Class**: B.E Semester: **I**
Subject: **AI**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
1.	To develop Mini-Expert System (Medical Expert System) in PROLOG /TC	C or C++ Compiler, PROLOG,PC	15	15	Yes
2.	To develop Parsing Method in PROLOG	C or C++ Compiler, PROLOG,PC	15	15	Yes
3.	To Implement Single Perception Training Algorithm (AND Gate)	C or C++ Compiler, PROLOG,PC	15	15	Yes
4.	Application development using Neural Network: implementation of intelligent perceptron system (X-OR Gate)	C or C++ Compiler, PROLOG,PC	15	15	Yes
5.	To Implement Unification Algorithm	C or C++ Compiler, PROLOG,PC	15	15	Yes
6.	Program for Dynamic Database Management	C or C++ Compiler, PROLOG,PC	15	15	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **B.E.** Semester: **I**
Subject: **Advance Computer Network Lab**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Setting up wireless network without) infrastructure support (ad-hoc).	Access Point, P-IV Machines	16	16	Yes
02	Setting up wireless network with infrastructure support.	Access Point, P-IV Machines	16	16	Yes
03	Configuring Access Point with bridging mode (Point to Point and Point to Multi Point).	Router , P-IV machines	16	16	Yes
04	Configuring Security in wireless network with and without infrastructure support.	Router , P-IV machines	16	16	Yes
05	Configuring Routing between wired and wireless Networks.	Router , P-IV machines	16	16	Yes
06	Define a topology with four nodes using ns/2.	NS2 software, P-IV machines	16	16	Yes
07	Dynamic network where the routing adjusts to a link failure using ns/2.	NS2 software, P-IV machines	16	16	Yes
08	Creating output files for Xgraph using ns/2.	NS2 software, P-IV machines	16	16	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: B**.E.** Semester**: II**
Subject: **Compiler Design Lab**

Sr. No.	**Experiment Title**	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted**
			Required	Available	
1	Implement a lexical analyzer for a subset of C using LEX Implementation should support Error handling	Linux OS with Flex and Bison package	16	16	Yes
2	Implement a lexical analyzer of identification of numbers (Numbers can be binary, octal, decimal, hexadecimal, float or exponential)	Linux OS with Flex and Bison package	16	16	Yes
03	Implement a Calculator using LEX and ACC.	Linux OS with Flex and Bison package	16	16	Yes
04	Implementation of Context Free Grammar	Linux OS with Flex and Bison package	16	16	Yes
5	Implementation of code generator	Linux OS with Flex and Bison package	16	16	Yes
06	Implement Deterministic Finite Automata	Linux OS with Flex and Bison package	16	16	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **B.E.** Semester: **VII**
Subject: **Embedded Systems**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Write a C program for blinking of LEDs to perform I/O operation	ARM 7 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes
02	Write a C program to demonstrate interfacing of keyboard and display key pressed on LCD	ARM 7 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes
03	Write a C program to demonstrate how communication is done between processor and EEPROM using I2C protocol	ARM 7 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes
04	Write a C program to demonstrate how stepper motor is interfacing with ARM 7	ARM 7 board with stepper motor, PC, Triton IDE	06 Set	06 Set	Yes
05	Writing a scheduler / working with using RTOS for 4 tasks with priority	ARM 7 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes
06	Implement a semaphore for any given task switching using RTOS on microcontroller board	ARM 7 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes
07	Write a C program for task creation	ARM 7 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes
08	Program for process creation in Real Time Linux	ARM 7 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: B**.E**. Semester**: I**
Subject: **Advanced Unix Programming**

Sr. No.	**Experiment Title**	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted**
			Required	Available	
01	Develop a program for file management in Linux	Linux (Ubuntu 10.4), PC	16	16	Yes
02	Program for Simulation of various commands.	Linux (Ubuntu 10.4), PC	16	16	Yes
03	Develop a program using atexit function	Linux (Ubuntu 10.4), PC	16	16	Yes
04	Program for process creation using fork() function.	Linux (Ubuntu 10.4), PC	16	16	Yes
05	Program for process creation using v fork() function. II Named Pipe	Linux (Ubuntu 10.4), PC	16	16	Yes
06	Develop Daemon process in Linux Unix.	Linux (Ubuntu 10.4), PC	16	16	Yes
07	Program for client/server implementation using Socket Programming.	Linux (Ubuntu 10.4), PC	16	16	Yes
08	Program for interprocess communication Message Queue	Linux (Ubuntu 10.4), PC	16	16	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **T.E.** Semester: **II**
Subject: **Object Oriented Modeling and Design Lab**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Design ATM system using Structural and Behavioral UML diagram	PC, Rational Rose /StarUML Software	16	16	Yes
02	Design Library Management system using Structural and Behavioral UML diagram	PC, Rational Rose/StarUML Software	16	16	Yes
03	Design Railway Reservation system using Structural and Behavioral UML diagram	PC, Rational Rose/StarUML Software	16	16	Yes
04	Design Hospital Management system using Structural and Behavioral UML diagram	PC, Rational Rose/StarUML Software	16	16	Yes
05	Design Online Shopping system using Structural and Behavioral UML diagram	PC, Rational Rose/StarUML Software	16	16	Yes
06	Design Hotel Management system using Structural and Behavioral UML diagram	PC, Rational Rose/StarUML Software	16	16	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **B.E.** Semester: **II**
Subject: **DWM.**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Develop a program to construct a multidimensional data model (Star, Snowflake or Fact constellations)	PC,Ubuntu 10.4	16	16	Yes
02	Develop a program to implement Data Preprocessing Techniques.	PC,Ubuntu 10.4	16	16	Yes
03	Implement Apriori algorithm for frequent item set.	PC,Ubuntu 10.4	16	16	Yes
04	Develop a program to implement Data Generalization and Summarization techniques.	PC,Ubuntu 10.4	16	16	Yes
05	Develop a program for classification of data.	PC,Ubuntu 10.4	16	16	Yes

Department of Computer Engineering
Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **B.E**. Semester**: II**
Subject: **Software Metrics and Quality Assurance**

Sr. No.	**Experiment Title**	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted**
			Required	Available	
01	Program for Calculating the Size of Program. (Line of Code Measure)	PC,T urbo c	16	16	Yes
2	Develop a program for implementation of COCOMO model	PC,T urbo c	16	16	Yes
3	Implementation of program for measuring size of program using Albrecht's Function Point method.	PC,T urbo c	16	16	Yes
4	Preparation for Project plan using Gantt Chart.	Planner	16	16	Yes
5	Study of Software Testing Tool J-Meter.	Jmeter	16	16	Yes

APPENDIX-15

ELECTRICAL ENGINEERING DEPARTMENT

A) Facilities for conducting Practicals in the Laboratories

Name of the Department / Section :-

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required to perform prescribed Practical

Name of Course: : Electrical Engineering **Class- SE** **Sem-I**

Subject- Electrical Workshop

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Study of different electrical symbols.	Electrical Symbol Charts	01	01	Yes
2	Electrical shocks and safety precautions	Safety precautions charts	01	00	Yes
3	Study of different Cables: a. Classification of cable, Types of three Phase cable b. Cable standards and specifications c. Insulating materials for cables, Cable joining d. Coaxial cable, twisted pair cable, Flat ribbon cable.	Different types of Cables as a atudy Practical	--	--	Yes
4	Study of different wires a. Size selection of wires b. Standard wires TRC and CTS wires c. Weather proof wires, Flexible wires.	TRC Wires CTS Wires Weather proof wires Flexible wire	01 01 01 01	00 00 01 01	Yes

5	Study of wiring accessories a. Types of switches b. Types of lamp holders, ceiling rose, mounting blocks, socket outlets plugs, wooden boards c. main switches (ICDP/ICTP/MCB), Junction boxes, Distribution boxes, fuse boards.	Switch Lamp holder Ceiling rose Socket outlet plugs Wooden boards ICDP/ICTP Distribution boxes Fuse	01 01 01 01 01 01 01 01	01 01 01 01 01 01 01 01	Yes
6	Study and use of: a. DC/AC voltmeter and ammeter. b. Analog multi-meter and Digital multi-meter for the measurement of electrical quantities. c. Megger, Clip-on meter. d. Power factor meter.	Dc voltmeter Ac voltmeter analog multimeter digital multimeter Megger Powr Factor Meter	01 01 01 01 01 01	01 01 01 01 01 01	Yes Yes Yes Yes
7	Domestic wiring and Lamp circuits a. Simple circuit, series and parallel circuit, b. Fluorescent lamp circuits, domestic switch board wiring.	Wires Switch Lamps Lamp holder Fuse	01 01 01 01 01	01 01 01 01 01	Yes
8	Industrial visit	Visit Substation Electrical workshops Industries	Visit	Visit	Yes

Name of Course: : Electrical Engineering **Class- SE** **Sem-I**
Subject- Electrical Measurement- I

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Measurement of active power in three phase circuit by two wattmeter method.	3 Ph power supply ammeter, voltmeter, Wattmeter, Load	01 01 01 02 01	02 01 01 02 01	Yes
2	Measurement of reactive power by two wattmeter and single wattmeter.	3 Ph power supply ammeter, voltmeter, Wattmeter, Load	01 01 01 02 01	02 01 01 02 01	Yes
3	Calibration of single phase Energy meter at different. Power factor	1 Phase Energy meter, ammeter, voltmeter, Wattmeter	01 01 01 01	01 01 01 01	Yes
4	Calibration of three phase two element energy meter at different P.F.'s.	3 Phase Energy meter, ammeter, voltmeter, Wattmeter	01 01 01 01	01 01 01 01	Yes
5	D.C. potentiometer for calibration of ammeter and voltmeter.	DC Potentiometer Voltage Ratio Box Voltmeter	01 01 01	01 01 01	Yes
6	Kelvin's double bridge: Measurement of low resistance.	Kelvin Bridge Kit	01	01	Yes
7	Measurements of phase angle error and ration error of current Transformer	Phase angle error and ratio error measurement kit	01	01	Yes
8	Measurements of phase angle error and ration error of Potential Transformer.	Phase angle error and ratio error measurement kit	01	01	Yes
9	Epstein Squire	Epstein Squire	01	00	No
10	Measurement of Earth Resistance	Earth Testing Kit	01	01	Yes
11	Measurement of insulation resistance by Megger	Megger	01	01	Yes

Name of Course: : Electrical Engineering **Class- SE** **Sem-I**
Subject- Electrical Engineering Material

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Testing of Insulating Oil as per IS	Oil testing Set	01	01	Yes
2	Testing of Solid Insulating Material as per IS	Solid Insulating Kit Material	01 01	01 01	Yes
3	Testing of Power Capacitor as per IS	3 Phase Induction Motor Power Capacitor Wattmeter AC Ammeter AC Voltmeter Belt and Balance set	01 01 02 01 01 01	01 01 02 01 01 01	Yes
4	Measurement of resistivity of conducting Materials	Conducting wire AC Ammeter Multimeter Load Bank	01 01 01 01	01 01 01 01	Yes
5	Measurement of resistivity of resistive Material	Resistive wire AC Ammeter Multimeter Load Bank	01 01 01 01	01 01 01 01	Yes
6	Study and Use of Gauss Meter	Gauss Meter	01	00	No
7	Use of Spark Gap for High Voltagetestings	Sphere Gap arrangement High Voltage Generator	01 01	01 01	Yes
8	To Study Seeback and Peltier effects	Seeback & Peltier Kit	01	00	No
9	Study of Hysterias Loop of Ferromagnetic material s	DC Shunt motor Generator set DC Ammeter DC Voltmeter Speedometer	01 01 01 01	01 01 01 01	Yes
10	Study of various insulating materials	Various Insulating Material	03	03	Yes

Name of Course: : Electrical Engineering Class- SE Sem-II
Subject-CP/ MATLAB.

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Bisection method program	Computer C –Compiler Printer	01 01 01	01 01 01	Yes
2	Secant method prgram	Computer C –Compiler Printer	01 01 01	01 01 01	Yes
3	Newton raphson method program	Computer C –Compiler Printer	01 01 01	01 01 01	Yes
4	Gauss elimination method program	Computer C –Compiler Printer	01 01 01	01 01 01	Yes
5	Gauss seidal method program	Computer C –Compiler Printer	01 01 01	01 01 01	Yes
6	Simpson`s 1/3 rd and 3/8 th rule program.	Computer C –Compiler Printer	01 01 01	01 01 01	Yes
7	Arithmetic operations on matrix using MATLAB.	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
8	Plot the simple, 2-D and 3-D plots using MATLAB.	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
9	Finding roots of polynomial using MATLAB.	Computer Matlab software Printer	01 01 01	01 01 01	Yes
10	Find eigenvalues and eigenvectors, LU factorization.	Computer Matlab software Printer	01 01 01	01 01 01	Yes

Name of Course: : Electrical Engineering **Class- SE** **Sem-II**
Subject- Analog and Digital Electronics

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Op-amp as square & sine wave generator using IC 741.	1. CRO 2.Dual Power Supply 3. kit	01 01 01	01 01 01	Yes
2	Op-amp as comparator & Schmitt trigger IC 741.	1. CRO 2.Function Generator 3. Dual Power Supply 4.Multimeter 5. kit	01 01 01 01 01	01 01 01 01 01	Yes
3	Instrumentation amplifier using 3 Op-amps	1. CRO 2.Function Generator 3. Dual Power Supply 4.Multimeter 5. kit	01 01 01 01 01	01 01 01 01 00	Yes (performed on bread board)
4	IC 555 application – Astable, Monostable, Square wave generator, Square counter.	1. CRO 2.Function Generator 3.Power Supply 4.Multimeter 5.kit	01 01 01 01 02	01 01 01 01 01	Yes (performed on bread board)
5	Study of JK flip flop IC 7476.	1. CRO 2.Function Generator 3.Power Supply 4.Multimeter 5. Kit	01 01 01 01 01	01 01 01 01 00	Yes (performed on bread board)
6	Study of binary counter using IC 7493	1.CRO 2.Function Generator 3.Power Supply 4.Multimeter 5. kit	01 01 01 01 01	01 01 01 01 01	Yes (performed on bread board)

8	Study of IC 723 as low / high voltage regulator	1. CRO 2.Function Generator 3.Power Supply 4.Multimeter 5. kit	01 01 01 01 01	01 01 01 01 00	Yes (performed on bread board)
9	IC 7805 used as fixed voltage regulator, elevated voltage and current, constant current source	1. CRO 2.Function Generator 3.Power Supply 4.Multimeter 5.kit	01 01 01 01 01	01 01 01 01 00	Yes (performed on bread board)

Name of Course: : Electrical Engineering **Class- SE** **Sem-II**
Subject:- Network Analysis

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Verifications of Thevenin's Theorem for two port network.	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes	2 1 2	2 1 2	Yes
2	Verification of Norton's Theorem for two port network.	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2 1	2 1 2 1	Yes
3	Verification of Superposition Theorem for two port network.	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2 2	2 1 2 2	Yes
4	Pole & Zero plot of one port network	Study	--	--	Yes

5	Measurement of Z-parameter of two port network	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2 1	2 1 2 1	Yes
6	Measurement of Y-parameter of two port network	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2 1	2 1 2 1	Yes
7	Measurement of ABCD-parameter of two port network	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2 1	2 1 2 1	Yes

8	To plot frequency response of series RLC circuit.	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2 1	2 1 2 1	Yes
9	To plot frequency response of parallel RLC circuit.	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2 1	2 1 2 1	Yes
10	Study of filters	Study			Yes

Name of Course: : Electrical Engineering **Class- SE** **Sem-II**
Subject- Electrical Machines-I

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Determination of magnetization, external , internal characteristics and critical field resistance of d. c. shunt generator	DC Shunt Generator DC Shunt Motor Set DC Ammeter DC Voltmeter Rheostats Speedometer Load Bank	01 02 01 02 01 01	01 02 01 02 01 01	Yes
2	Determination of external characteristics of d.c. compound generator as i) differential compound, ii) cumulative compound generator.	DC Compound Generator DC Shunt Motor Set DC Ammeter DC Voltmeter Rheostats Speedometer Load Bank	01 02 01 02 01 01	01 02 01 02 01 01	Yes
3	Speed control of D.C shunt motor by armature and field control.	DC Shunt Motor DC Ammeter DC Voltmeter Rheostats Speedometer	01 02 01 02 01	01 02 01 02 01	Yes
4	i) Study of 3 and 4 point starters. ii) Reversal of motor rotation of D. C. motor.	3 and 4 point Starters Rheostats Speedometer	02 02 01	02 02 01	Yes
5	Determination of performance characteristic of DC series motor by direct load.	DC Series Generator Generator Set DC Ammeter DC Voltmeter Rheostats Speedometer Load Bank	01 02 01 02 01 01	01 02 01 02 01 01	Yes
6	Swinburne's test on DC shunt Motor: Determination of losses & efficiency.	DC Shunt Motor DC Ammeter DC Voltmeter Rheostats Speedometer	01 02 01 02 01	01 02 01 02 01	Yes

7	Polarity and Ratio test on single phase transformer/three phase transformer.	1 Ph Transformer 3 Ph transformer AC Ammeter AC Voltmeter 1 Phase auto transformer	01 01 02 02 01	01 01 02 02 01	Yes
8	Determination of performance of single phase transformer by direct load test.	1 Ph Transformer Load bank AC Ammeter AC Voltmeter Wattmeter	01 01 02 02 01	01 01 02 02 01	Yes
9	Determination of performance of single phase transformer by conducting Open circuit and short circuit test.	1 Ph Transformer AC Ammeter AC Voltmeter Wattmeter 1 Phase auto transformer	01 02 02 01 01	01 02 02 01 01	Yes
10	Parallel operation of two single phase transformer.	1 Ph Transformer AC Ammeter AC Voltmeter Wattmeter 1 Phase auto transformer	02 02 02 01 01	02 02 02 01 01	Yes
11	Study of phaser and vector group of three phase transformer.	3 Phase transformer	01	01	Yes
12	Scott connection of two single phase transformer on no load and at balanced load.	1 Ph Transformer AC Ammeter AC Voltmeter Wattmeter 1 Phase auto transformer	02 02 02 01 01	02 02 02 01 01	Yes

Name of Course: : Electrical Engineering Class- SE Sem-II
Subject- Electrical Installation, Estimation and Distribution

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Transmission line components : Five insulators –one piece pin, three piece pin type , suspension insulator (one disc) string insulator (one disc), shackle insulator; towers for single circuit and double circuit lines; lightening arrestor, stays, clamps, pin; typical pole including service mains, HT, LT lines supporting pole , 'H' type pole.	Study & Drawing Sheets	--	--	Yes
2	Distribution substation; Two views (front view and side view) of distribution substation layout ; single line diagram, pipe earthing , plate earthing.	Study & Drawing Sheets	--	--	Yes
3	Wiring diagrams and symbols: minimum 25 symbols as per IS standards. Any one circuit diagram out of the following: 1) Rotor resistance starter, 2) Automatic star /delta starter, 3)Maximum demand indicator.	Study & Drawing Sheets	--	--	Yes

4	Project on illumination design of laboratory / workshop or small scale industrial establishment along with estimation.	Study & Drawing Sheets	--	--	Yes
5	Project on electrification of given area showing distributors, feeders and substations. The drawing sheet along with report on each topics.	Study & Drawing Sheets	--	--	Yes

A)Facilities for conducting Practicals in the Laboratories

Name of the Department / Section: - Electrical
Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practical

Name of Course: : Electrical Engineering Class- TE Sem-I
Subject:- Electrical Machine -II

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Determination of voltage regulation and efficiency of three phase alternator by direct load test.	D.C. Shunt Motor as P.M. Ammeter (0-10A) Voltmeter (0-600V) Lamp bank as Resistive Load Tachometer D.C. Ammeter (0-1A) Rheostats (800,1.2A)	1 1 1 1 1 1 2	2 1 1 1 1 1 2	Yes
2	Open and short circuit test on three phase alternator: determination of its regulation by e.m.f. method and m.m.f. method.	D.C. Shunt Motor as P.M./3Ph. Synchronous. Motor as P.M. Ammeter (0-10A) Voltmeter (0-600V) Lamp bank as Resistive Load Tachometer D.C. Ammeter (0-1A) Rheostats (800,1.2A)	1 1 1 1 1 1 1 2	1 1 1 1 1 1 1 2	Yes
3	Zero power factor test on three phase alternator: determination of regulation by Potier trangle method.	D.C. Shunt Motor as P.M. Ammeter (0-10A) Voltmeter (0-600V) 3Ph inductive load Tachometer D.C. Ammeter (0-1A) Rheostat (800,1.2A)	1 1 1 1 1 1 2	1 1 1 1 1 1 2	Yes

4	Determination of direct axis and quadrature axis reactance by slip test on synchronous machine. Determination of voltage regulation by two reactance theory.	Dc shunt motor as PM 3Ph Auto Transformer (10A,600V) Voltmeter (0-600V) Ammeter (0-5A) Tachometer	1 1 1 1 1	1 1 1 1 1	Yes
5	Synchronizing alternators: lamp methods and use of synchroscope.	Practical set of Synchronous machine on infinite bus including synchronscope	1	1	Yes
6	Synchronous alternator on infinite bus: behavior of machine under change in mechanical power and excitation	Practical set of Synchronous machine on infinite bus including synchronscope	1	1	Yes
7	Characteristic of synchronous motor at constant load and variable excitation.	3Ph alternator as load on synchronous motor ammeter(0-10A) Voltmeter(0-600V) DC ammeter (0-2A) Rheostats (400,1.2A) 2 Wattmeter (600V/10A)	1 1 1 1 1 2	2 1 1 1 1 2	Yes
		Synchronous motor with direct loading arrangment and Synchronising pannel	1	1	Yes

8	Characteristic of synchronous motor at constant excitation and variable load.	Voltmeter (0-300V) Ammeter (0-10A) 1ph Auto transformer (10A/270V) Alt as a load Synchronous motor with direct loading arrangment and Synchronising pannel	1 1 1 1 1	1 1 1 1 1	Yes Yes
9	Determination of performance of three phase induction motor by direct load test.	3 Ph Auto transformer Voltmeter Ammeter Wattmeter Tachometer Brake Load	01 01 01 02 01 01	01 01 01 02 01 01	Yes
10	Determination of performance of three phase induction motor by no load, blocked rotor test and construction of circle diagram.	3 Ph Auto transformer Voltmeter Ammeter Wattmeter Tachometer	01 01 01 02 01	01 01 01 02 01	Yes
11	No load and blocked rotor tests on capacitor start single phase induction motor and determination of parameters of equivalent circuit.	Voltmeter(0-300V) Ammeter(0-10A) 1 ph Auto transformer Wattmeter(300V/10A	1 1 1 1	1 1 1 1	Yes
12	Load test on single phase induction motor.	Voltmeter(0-300V) Ammeter(0-10A) Auto transformer Wattmeter(300V/10A	1 1 1 1	1 1 1 1	Yes
13	Speed control of three phase Slip Ring Induction Motor.	3 ph Slip Ring Induction motor Voltmeter Ammeter Tachometer	1 1 1 1	1 1 1 1	Yes

Name of Course: : Electrical Engineering **Class- TE** **Sem-I**
Subject:-Power System II

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Measurement of ABCD parameters of a medium transmission line.	Medium Transmission Line Kit	1	2	Yes
2	Measurement of ABCD parameters of a long transmission line.	400Km Transmission line study unit	1	1	Yes
3	Plotting of receiving end circle diagram to evaluate performance of medium transmission line.	Medium Transmission Line Kit	1	2	Yes
4	Study of the effect of VAR compensation on the profile of receiving end voltage using capacitor bank.	**DC shunt motor or synchronous. Motor as PM** **Voltmeter (0-600V)** Ammeter(0-10A) Capacitor bank	1 2 2 1	1 2 2 1	Yes
5	Static measurement of sub-transient reactance of a salient-pole alternator.	Synchronous motor Ammeter(O-10A) 1ph Auto transformer	1 1	1 1	Yes
6	Measurement of sequence reactance of a synchronous machine	3 ph synchronous motor 3 ph synchronous generator wattmeter voltmeter ammeter 1 ph transformer	1 1 2 1 1 1	1 1 2 1 1 1	Yes
7	Determination of steady state power limit of a transmission line.	400Km Transmission line study unit	1	1	Yes

8	Unsymmetrical fault analysis for LL,LG, LLG FAULT ON A.C / D.C network analyzer	400Km Transmission line study unit	1	1	Yes
9	Formulation and calculation of Y- bus matrix of a system using software.	Computer 400Km Transmission line study unit	1 1	1 1	Yes
10	Solution of a load flow problem using Gauss-Seidal method using a software.	Computer Matlab software	1 1	1 1	Yes
11	Solution of a load flow problem using Newton-Raphson method using software.	Computer Matlab software	1 1	1 1	Yes
12	Unsymmetrical fault analysis of a 3-bus system using a software.	Computer Matlab software	1 1	1 1	Yes
13	Calculation of inductance and capacitance for symmetrical and unsymmetrical configuration of transmission line using software.	Computer Matlab software	1 1	1 1	Yes

Name of Course: : Electrical Engineering **Class- TE** **Sem-I**
Subject:-Power Electronics

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Triggering Circuit of SCR	Triggering circuit of SCR	01	01	YES
2	Characteristics of SCR,MOSFET,	MATLAB software	01	01	YES
3	Commutation circuit class C, class D	Commutation circuit class C & class D	01	01	YES
4	Single phase full wave controlled rectifiers R, R-L characters tics	Single phase full wave controlled rectifiers R, R-L, LOAD CHAR	01	01	YES
5	Single phase semi-converter	Single phase semi converter	01	01	YES
6	Three phase full wave controlled rectifiers	Three phase full wave controlled rectifiers	01	01	YES
7	Step up chopper	Step up chopper	01	01	YES
8	Step down chopper	Step down chopper	01	01	YES
9	Series and parallel inverter	Series inverter & Parallel inverter	01	01	YES
10	Three phase inverter	Three phase inverter. MOSFET	01	01	YES

Name of Course: : Electrical Engineering **Class- TE** **Sem-I**
Subject:-Electrical and Electronics Workshop

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Details and Layout of DC Armature Windings.	Study & DC Machine Cross Section Demonstration	01	01	Yes
2	Details and Layout of AC Armature Windings.	Study & AC Machine Cross Section Demonstration	01	01	Yes
3	Study of substation equipment: a. Classification and use of Lightening arrester b. Different type of isolators. c. Substation earthing	Visit to Substation to study substation equipment and study	--	--	Yes
4	Transformer a. Standard rating, vector group of power transformer. b. Standard rating of instrument transformer a. Class of accuracy for instrument transformer.	Study & Model of 3 phase, 315 kVA, 11/0.433Kv, 50 Hz Distribution Transformer and Instrument Transformer	01	01	Yes
5	Study of Starters: a. Three phase induction motor starter. b. Study of three phase induction motor reverse forward starter.	Study and model of three phase starter	01	01	Yes
6	Study of different contactor ,relay and timer with switching demonstration.	Model of Different relays & as a Study Practical	01	01	Yes

7	Study of automatic star delta and soft starter for three phase induction motor.	As a Study Practical	--	--	Yes
8	Study and Testing of: a. Diode b. BJT c. MOSFET d. IGBT	As a Study Practical & multimeter	01	01	Yes
9	Study of Electronic ballast and fan regulator:	Demonstration	--	--	Yes

Name of Course: : Electrical Engineering **Class- TE** **Sem-I**
Subject:-Software Application-I

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	A. Simple Arithmetic Calculation: Perform simple arithmetic calculations:Addition, subtraction, multiplication, division and exponentiation. B. Assign values to variables. C. Suppress screen output. D. Control the appearance of floating point numbers on the screen.	Computer Matlab Printer	1 1 1	1 1 1	Yes
2	A. Compute the Y-Coordinates of line with given slope m and the intercept c at the x coordinates. B. Create a vector t with 10 elements: 1, 2, 3,…….., 10 and compute the following quantities: X= t sin(t), Y=(t-1)/(t+1), Z=sin(t2)/ t2 C. Create Matrices, Vectors for finding the size of matrices and perform the addition, subtraction, multiplication, transpose and inverse operation.	Computer Matlab Printer	1 1 1	1 1 1	Yes

3	Create : Simple sine plot, line plot, an exponentially decaying sine plot, space curve, log scale plot, Overlay plot and Fancy plots.	Computer Matlab Printer	1 1 1	1 1 1	Yes
4	Create Polynomial curve fit and compare different fits.	Computer Matlab Printer	1 1 1	1 1 1	Yes
5	A. Create a line along with an explicit handle and then use set command to change the line style, its thickness, and values of some y-coordinates. B. Write some text at a specified position, create its handle, and then use the set command to change the font size, font, and string of the text.	Computer Matlab Printer	1 1 1	1 1 1	Yes
6	Study of different types of errors.	Study			Yes
7	Write program to find voltage and power in voltage divider circuit.	Computer Matlab Printer	1 1 1	1 1 1	Yes
8	Write a program to calculate voltage across any resistance in a circuit.	Computer Matlab Printer	1 1 1	1 1 1	Yes
9	Write a program to find transient response in RC circuit.	Computer Matlab Printer	1 1 1	1 1 1	Yes
10	Write a program to find transient response in RL circuit.	Computer Matlab Printer	1 1 1	1 1 1	Yes

11	Write a program to plot voltage and current in resistive circuit.	Computer Matlab Printer	1 1 1	1 1 1	Yes
12	Write a program to plot voltage and current in inductive and capacitive circuit.	Computer Matlab Printer	1 1 1	1 1 1	Yes

Name of Course: : Electrical Engineering **Class- TE** **Sem-II**
Subject:-Control System I

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	To determine Speed Torque characteristic of an AC Servomotor.	Ac servo motor kit,Multimeter	1 1	1 1	Yes
2	To study potentiometer as an error detector.	Potentiometer kit, Multimeter	1 1	1 1	Yes
3	To determine time response of second order control system	Second order system kit, Multimeter,CRO	1 1 1	1 1 1	Yes
4	To determine speed-torque characteristics of dc servomotor.	dc servo motor kit tachometer multimeter	1 1 1	1 1 1	Yes
5	Study of PID controller	PID controller CRO	1 1	1 1	Yes
6	To study synchro-transmitter and receiver and obtain output V/S input Characteristics.	Kit of Synchros, Multimeter	1 1	1 1	Yes
7	To Study Stepper Motor.	stepper motor Tachometer Multimeter	1 1 1	1 1 1	Yes
8	To determine time domain response of a second order system for step input obtains performance parameters by using software.	Matlab Software	1	1	Yes
9	To plot root locus diagram of an open loop transfer function and determine range of gain ‘k’ for stability by using software.	Matlab Software	1	1	Yes
10	To plot a Bode diagram of an open loop transfer function by using software.	Matlab Software	1	1	Yes

Name of Course: : Electrical Engineering **Class- TE** **Sem-II**
Subject:-Electrical Measurement -II

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Strain Measurement using strain gauge	strain Gauge measurement kit & Weights	1	1	Yes
2	Study of CRO & its different types and applications	CRO Function generator Probes	1 1 2	1 1 2	Yes
3	Measurement of temperature by RTD/Thermocouple.	Heater RTD Thermocouple Multimeter	1 1 2 1	1 1 2 1	Yes
4	Study of pressure transducer	pressure transducer kit compressor	1 1	1 1	Yes
5	Study of recorder	Strip chart recorder	1	1	Yes
6	Study of LVDT	LVDT Transducer unit with controller CRO PRobes	1 1 3	1 1 3	Yes
7	Measurement of inductance by Andersons Bridge.	a. KIT Anderson b. Headphone	1 1	1 1	Yes
8	Measurement of capacitance and loss angle of capacitor by Schering bridge	Schering Kit Probes multimeter	1 1	1 1	Yes
9	Step response of meter				No
10	Measurement of systematic errors of wattmeter.				No

Name of Course: : Electrical Engineering Class- TE Sem-II
Subject:-Microprocessor and Microcontroller

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Study of architecture and instructions of 8085 along with opcodes.	8085 micro-controller kit	-	-	YES
2	Study of architecture & instructions of 8051	8051 micro-controller kit	-	-	YES
3	8255 interfacing	8255Kit	02	02	YES
4	Memory interfacing	Study			YES
5	Microprocessor 8085 assembly language programs based on data transfer instruction	8085 Microprocessor Kit with 7 segment LED display	05	06	YES
6	Microprocessor 8085 assembly language programs based on arithmetic instruction	8085 Microprocessor Kit with 7 segment LED display	05	06	YES
7	Microprocessor 8085 assembly language programs based on logical instruction	8085 Microprocessor Kit with 7 segment LED display	05	06	YES
8	Applications of microprocessor 8085 in Electrical drives and speed control for stepper motor.	Stepper Motor Kit	02	02	YES
9	Microcontroller 8051 assembly language programs based on data transfer instruction.	8051 Simulator	PC	PC	Yes
10	Microcontroller 8051 assembly language programs based on arithmetic and logical instructions.	8051 Simulator	PC	PC	Yes

Name of Course: : Electrical Engineering **Class- TE** **Sem-II**
Subject: Software Application-II

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
1	Build a simple circuit with power system blocks and connect it to other Simulink blocks.	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
2	Use the Powergui block and analyze static and frequency-domain response.	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
3	Create an electrical subsystem, and discretize simple circuits.	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
4	Single phase fully controlled converter using R and RL load using MATLAB/SIMULINK	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
5	Single phase AC voltage regulator using MATLAB/SIMULINK	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
6	Formation of Y bus matrix by inspection / analytical method using MATLAB Software	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
7	Gauss Seidal load flow analysis using MATLAB Software	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
8	Newton Raphson method of load flow analysis using MATLAB Software	Computer Matlab Software Printer	01 01 01	01 01 01	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of the Department / Section: - Electrical

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practical

Name of Course: : Electrical Engineering **Class- BE** **Sem-I**

Subject: Industrial Drives and Control

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Determination of Speed Torque characteristic of d.c motor controlled using single phase half controlled rectifier.	½ HP D.C Shunt Motor With Loading arrangement	1	1	Yes
2	Determination of Speed Torque characteristic of d.c motor controlled using single phase fully controlled rectifier.	½ HP D.C Shunt Motor With Loading arrangement	1	1	Yes
3	Performance analysis of one quadrant chopper control of d.c motor.	½ HP D.C Shunt Motor With Loading arrangement	1	1	Yes
4	Performance analysis of two quadrant chopper control of d.c motor.	½ HP D.C Shunt Motor With Loading arrangement	1	1	Yes
5	Speed control of single phase induction motor using ac voltage regulator.	1 HP Single Phase Induction motor.	1	1	Yes

6	Study of steeper motor drive circuit	Stepper Motor 2 phase , 3.5 Kg-cm, 12 volt	1	1	Yes
7	Speed control Universal motor	FHP AC/DC Universal Motor	1	1	Yes
8	Study of closed loop control of Dc motor.	½ HP D.C Shunt Motor	1	1	Yes
9	Study of Vector control method for induction motor	3 HP/2.2 KW, 415 volt , 4 Pole , 50 Hz, 1440 RPM Induction Motor	1	1	Yes

Name of Course: : Electrical Engineering **Class- BE** **Sem-I**
Subject:- High Voltage Engineering.

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Measurement of insulation resistance of 11KV/110 V.P.T by Megger.	Meger	1	1	Yes
2	Power frequency withstand test on 11KV, 10/5 amp CT.	--	--	--	No
3	Study of Corona Discharge	50 KVA C/70 KV DC HV testing kit corona cage 2-0-50 KV HV Transformer 3-0-70 KV Rectifier 4-0-70 KV Filter 5-Bedding Resistor (0-90 KV)	1 1 1 1 1	1 1 1 1 1	Yes
4	Determination of insulation break-down strength of solid, Liquid and gaseous dielectric media	Insulation Tester Set & Oil Tester	1	1	Yes
5	Power frequency high voltage withstand test on cable	--	--	--	No
6	Study of Impulse Generator	As Study Experiment	-	-	Yes
7	Dry & wet power freq. With stand test on insulator	HV testing kit 0-50 KV AC Transformer Insulator Artificial raining sys.	1 1 1 1	1 1 1 1	Yes
8	Flashover test on insulator	As a study experiment	1	1	Yes

9	Double voltage Double freq. With stand test on transformer.	1. Double voltage, double freq. Kit 2. Transformer	1 1	1	Yes
10	Calibration of sphere gap	HV testing kit 0-50 KVAC HV transformer Sphere gap assembly	1 1 1	1 1 1	Yes
11	Study of 100KV high voltage testing set.	high voltage testing Kit	1	1	Yes

Name of Course: : Electrical Engineering **Class- BE** **Sem-I**
Subject:-Industrial Electrical Engineering.

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Performance characteristics of DC Series motor by load test.	DC shunt generator as load on DC motor Voltmeter (0-300V) Ammeter (0-10A) tachometer	1 1 1 1 1	1 1 1 1 1	Yes
2	Performance characteristics of DC Series motor by Field Test.	Ammeter ((0-10A) Voltmeter (0-300V) Tachometer, Loading arrangement	1 1 1 1	1 1 1 1	Yes
3	Performance characteristics of DC Shunt motor by direct load test.	DC shunt generator as load on DC motor Voltmeter (0-300V) Ammeter (0-10A) tachometer	1 1 1 1 1	1 1 1 1 1	Yes
4	Performance characteristics of single phase induction motor by direct load test.	**Voltmeter (0-300V)** Ammeter (0-10A) 1ph auto Transformer(270 V,10A) Tachometer Load Balance	1 1 1 1 1	1 1 1 1 1	Yes

5	Performance characteristics of three phase induction motor by direct load test.	Voltmeter (0-600V) Ammeter (0-10A) Wattmeter(600v/10A) Tachometer **Loading arrangement** 3ph auto transformer.	1 1 2 1 1	1 1 2 1 1	Yes
6	Speed control of DC Series Motor	Voltmeter (0-300V) Ammeter (0-10A) Tachometer Rheostats (100,5A)	1 1 1 2	1 1 1 2	Yes
7	Speed control of three phase slip ring Induction Motor by rotor resistance method	Voltmeter (0-600V) Ammeter (0-10A) Tachometer	1 1 1	1 1 1	Yes
8	Rheostatic breaking of DC Shunt Motor	Voltmeter (0-300V) Ammeter (0-5A) Rheostat (200,5A) Change over switch Stop watch	1 1 1 1 1	1 1 1 1 1	Yes
9	Study of Air conditioning system.	By case study			Yes
10	Study of induction heating &Welding.	By case study			Yes
11	Study of Different type of Enclosures	Machine lab Enclosures			Yes

Name of Course: : Electrical Engineering **Class- BE** **Sem-II**
Subject:-Power system stability

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Determination of Parameters and time constants of synchronous machines.	DC shunt motor coupled with synchronous alternator Voltmeter Ammeter Wattmeter	1 1 1 1	1 1 1 1	Yes
2	Synchronous machine of infinite bus: Effect of Excitation	DC shunt motor coupled with synchronous alternator Voltmeter Ammeter Wattmeter	1 1 1 1	1 1 1 1	Yes
3	Effect of saturation and & determination of equivalent reactance of synchronous machines.	DC shunt motor coupled with synchronous alternator Voltmeter Ammeter Wattmeter	1 1 1 1	1 1 1 1	Yes
4	Retardation test on synchronous machines to find moment of inertia of rotating part and angular momentum.	As a study experiment.			Yes
5	To obtain power angle characteristics of lossy & lossless lines.	Transmission line kit	01	01	Yes
6	To study transient stability by point by point method.	Kit	01	01	Yes
7	To determine the steady state stability limit of short transmission line.	Short Transmission line kit	01	01	Yes

8	To determine SSSL of long transmission line.	Long Transmission line kit	01	01	Yes
9	Study of Clerk diagram	As study experiment.	----	----	Yes
10	Study of different types of automatic voltage regulator	As study experiment.	-----	----	Yes

Name of Course: : Electrical Engineering **Class- BE** **Sem-II**
Subject:-Switch Gear Protection

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	To conduct and study of Arc extinction phenomenon: Application in air circuit breaker.	As a study experiment & Horn Gap Extincguisher kit	1	1	Yes
2	Study of relaying component and control circuit development	Switch gear testing kit MCB ,fuse wire	1	1	Yes
3	To conduct and plot the characteristic of rewirable fuses and MCB	Relay testing kit	1	1	Yes
4	To conduct and plot operating characteristics of Inverse time over current relay.	Microprocessor based over current relay	1	1	Yes
5	To conduct Over current & earth fault protection scheme for alternator.	Protection of three phase alternator kit	1	1	Yes
6	To conduct Protection of 3 phase transformer using differential relay (Merz-Price protection scheme)	three phase transformer protection kit	1	1	Yes
7	Study of MHO distance relay to plot. a) R- X diagram b) Relay voltage Vs Admittance characteristic.	As a study experiment & Kit	1	1	Yes
8	Study of Static relay.	As a study Experiment	1	1	Yes
9	Demonstration of microprocessor base protection.	As a study experiment	1	1	Yes

Name of Course: : Electrical Engineering Class- BE Sem-II
Subject:- Computer Aided Power System Analysis

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Program for determination of the parameters of the equivalent circuit.breaker.	Computer Matlab Software Printer 2kVA Transformer	01 01 01 01	01 01 01 01	Yes
2	Program for building of Z Bus by addition of branch.	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
3	Program for building of Z Bus by addition of link.	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
4	Program for illustration of the Ferranti Effect.	Computer Matlab Software Printer Transmission line study unit	01 01 01	01 01 01	Yes
5	Program for the formation of Y Bus by Singular Transformation.	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
6	Program for load flow by Newton Raphson Method.	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
7	Program for Balanced Three phase short circuit.	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
8	Program for Unbalanced short circuits.	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
9	Program for Fault analysis of Power System network of an Electric Utility Company.	Computer Matlab Software Printer	01 01 01	01 01 01	Yes
10	Study of IEC and ANSI standards for Short circuit analysis.	AS a study practical	--	--	Yes
11	Introduction to PSCAD	Computer PSCAD Software Printer	01 01 01	01 01 01	Yes
12	Introduction to ETAP	Computer ETAP Software Printer	01 01 01	01 01 01	Yes

Name of Course: : Electrical Engineering **Class- BE** **Sem-II**
Subject:- Power System Design & Practice

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Draw the substation layout for 400KV.and design the three phase transmission line with electrical consideration.	Study & Drawing Sheets	--	--	Yes
2	Sag-Tension calculation	Study & Problem solving	--	--	Yes
3	Different busbar arrangement and isolating switches.	Study & Drawing Sheets	--	--	Yes
4	Different types of circuit breaker..	Study & Drawing Sheets	--	--	Yes
5	Different types of Lightning Arresters	Study & Drawing Sheets	--	--	Yes
6	Design of Earthing system for 132/400KV substation	Study & Drawing Sheets	--	--	Yes

Item No.26

A) Facilities for conducting Practicals in the Laboratories

Name of Course:- E&TC Class:- F.E. Subject:- Elements of Electrical & Electronics Engineering.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required	Available	
1	KVL &KCL	• Multimeter • Power Supply	01 01	01 01	Yes
2	RLC	a. Function Generator b. Multimeter	01 01	01 01	Yes
3	Superposition Thm	a. Power Supply b. Multimeter	01 01	01 01	Yes
4	Thevinins Thm	c. Power Supply a. Multimeter	01 01	01 01	Yes
5	Component testing	a. Multimeter	01	01	Yes
6	Rectifier	a. Multimeter b. CRO	01 01	01 01	Yes
7	Op-amp Application	a. Function generator b. Power supply c. CRO	01 01 01	01 01 01	Yes
8	Logic gates	a. Power supply	01	01	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course : E&TC Class:- S.E. Subject:- Solid State Devices & Circuits-I.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

SR No	Name of Experiment	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required each	Available each	
1	To find load regulation of full wave Bridge wave rectifier circuit with capacitor filter.	a. Multimeter b. Power supply c. Function Generator	01 01 01	01 01 01	Yes
2	Plot I/P and O/P characteristics of BJT.	• Multimeter • Power supply • Function Generator	01 01 01	01 01 01	Yes
3	To Plot DC Load Line for BJT (Voltage Divider biasing circuit).	a. Multimeter b. Power supply c. Function generator	01 01 01	01 01 01	Yes
4	To plot regulation characteristics of Voltage doubler circuit	a. Power supply b. Multimeter c. Function generator d. CRO	01 01 01 01	01 01 01 01	Yes
5	Plot frequency response of CE-CE Cascade amplifier.	a. Multimeter b. Function generator c. CRO	01 01 01	01 01 01	Yes
6	Study the effect of bypass capacitor on frequency response of single stage CE amplifier	XI. DMM XII. Power supply	01 01	01 01	Yes
7	Plot characteristics of CSFET.	a. Power supply b. CRO c. Multimeter	01 01 01	01 01 01	Yes
8	To determine AV, Ri, Ro of Darlington amplifier.	a. Function generator b. Multimeter c. CRO	01 01 01	01 01 01	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course : E&TC Class:- S.E. Subject:- Network Analysis & Synthesis.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required each	Available each	
1	Determine transfer / driving point Impedance function of given two port reactive network.	CRO Multimeters DRB Exprimental kit/Bread Board	01 02 01 01	01 02 01 01	Yes
2	Determine Pole-Zero plot of given one port reactive network.	a. CRO b. Multimeters c. Transformer d. DRB e. Exprimental kit/Bread Board	01 02 01 01 01	01 01 01 01 01	Yes
3	Study of Series and parallel resonance, find BW and Q- factor.	a. CRO b. Multimeters c. DRB d. Exprimental kit/Bread Board	01 02 01 01	01 01 01 01	Yes
4	Determine Z parameter of networks connected in series.	a. CRO b. Function generator c. Power supply d. Exprimental kit/BreadBoard e. Multimeters	01 01 01 01 02	01 01 01 01 02	Yes
5	Determine Y parameter of networks connected in parallel.	❖ CRO ❖ Function generator ❖ Power supply ❖ Exprimental kit/Bread Board	01 01 01 01	01 01 01 01	Yes
6	Determine transmission parameter of networks connected in cascaded form..	a. CRO b. Function generator c. Power supply d. Exprimental kit/Bread Board	01 01 01 01	01 01 01 01	Yes
7	Frequency response of constant k- low pass filters and find out cut of frequency.	❖ Function generator ❖ Power supply ❖ Exprimental kit/Bread Board ❖ Multimeters	01 01 01 02	01 01 01 02	Yes
8	Frequency response of constant k- high pass filters and find out cut of frequency.	a. CRO b. Function generator c. Power supply d. Exprimental kit/Bread Board e. Multimeter	01 01 01 01 01	01 01 01 01 01	Yes
9	Frequency response of band pass filter.	a. CRO b. Power supply c. Exprimental kit/Bread Board d. Multimeters	01 01 01 02 02	01 01 01 02 02	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course: E&TC Class:- S.E. Subject:- Digital Techniques and Applications.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required each	Available each	
1	Boolean function using NAND gate	a. IC 7400 b. Power supply c. Bread board	01 01 01	01 01 01	Yes
2	Segement display using IC 7447.	a. IC 7447 b. Power supply c. Bread board	01 01 01	01 01 01	Yes
3	Binary- Gray code conv.	a. IC 7486 b. Power supply c. Bread board	01 01 01	01 01 01	Yes
4	Four bit binary adder using IC 7483	a. IC 7483 b. Power supply c. Bread board	01 01 01	01 01 01	Yes
5	Verification of Mux& Demux	a. IC 74151 & 74154 b. Power supply c. Bread board	01 01 01	01 01 01	Yes
6	Implementation of given expression by using MUX	➢ IC 74151 ➢ Power supply ➢ Bread board	01 01 01	01 01 01	Yes
7	Implementation of given expression by using Demux	a. IC 74154 b. Power supply c. Bread board	01 01 01	01 01 01	Yes
8	Decade Counter using IC 7490	a. IC 7490 b. Power supply c. Bread board	01 01 01	01 01 01	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course: E&TC **Class:- S.E.**

Subject:- Electrical Circuits & Machines

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required	Available	
1	Load test on DC Shunt motor	i. Motor generator set ii. Ammeter iii. Voltmeter iv. Load bank v. Techometer vi. Rheostat	01 02 02 01 01	01 02 02 01 01	Yes
2	Load test on DC Series motor	• Motor generator set • Ammeter • Voltmeter • Load bank • Techometer • Set series • Rheostat	01 02 02 01 01 - 1	01 02 02 01 01 - 1	Yes
3	Load test on 3 phase I.M.	a. Motor generator set b. Ammeter c. Voltmeter d. Load bank e. Techometer f. Watt meter g. Rheostat	01 02 02 01 01 02 1	01 02 02 01 01 02 1	Yes
4	Speed control of DC shunt motor.	a. Motor generator set b. Ammeter c. Voltmeter d. Techometer e. Rheostat	01 01 01 01 02	01 01 01 01 01	Yes
5	Measurement of active power by 2 watt meter method	a. Watt meter b. Ammeter c. Voltmeter d. Load bank e. Rheostat	02 01 02 01 1	02 01 02 01 1	Yes
6	Study of starters	a. Starter	01	01	Yes
7	Open circuit & short circuit test on 1-phase Xmer	a. Transformer b. Ammeter c. Voltmeter d. Wattmeter	01 01 01 01	01 01 01 01	Yes
8	Study of Single Phase Motor	a. Induction Motor b. Universal Motor	1 1	1 1	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course : E&TC Class:- S.E. Subject:- Communication Systems-I.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title Group A	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required each	Available each	
1 2	AM Modulator & AM Demodulator	a. Exp. Kit, b. CRO, c. Function Generator, d. Power Supply (Optional)	01 01 02 01	01 01 02 01	Yes
3	FM Transmitter	a. Exp. Kit, b. CRO, c. Function Generator, d. Power Supply (Optional)	01 01 02 01	01 01 02 01	Yes
4	FM Reciver	a. Exp. Kit, b. CRO, c. Power Supply (Optional)	01 01 01	01 01 01	Yes
5	BJT Mixer	a. Exp. Kit, b. CRO, c. Function Generator d. Power Supply (Optional)	01 01 01 01	01 01 01 01	Yes
6	Super Heterodyne receiver	a. Exp. Kit, b. CRO, c. Function Generator, d. Power Supply (Optional)	01 01 01 01 01	01 01 01 01 01	Yes
7	IF Amplifier	a. Exp. Kit, b. CRO, c. Function Generator, d. Power Supply (Optional)	01 01 01 01 01	01 01 01 01 01	Yes
8	Calculation of Gain for RF amplifier	a. Exp. Kit, b. CRO, c. Function Generator, d Power Supply (Optional)	01 01 01 01	01 01 01 01	Yes
9	Study of TV system	a. Exp. Kit b. CRO c Function Generator, d Power Supply (Optional)	01 01 02 01	01 01 02 01	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course : E& TC **Class:- S.E.**

Subject:- Microprocessors.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	**Quantity**		**Whether expt can be conducted**
			Required each	**Available each**	
1	Addition of two 8 bit numbers.	a. CRO, b. Function Generator, c. Power Supply, d. Multimeter	01 01 01 01	01 01 01 01	Yes
2	Addition of two 16 bit numbers.	a. CRO, b. Function Generator, c. Power Supply,	01 01 01	01 01 01	Yes
3	Multiplication of two 8 bit numbers.	a. CRO, b. Function Generator, c. Power Supply, d. Multimeter	01 02 02 02	01 02 02 02	Yes
4	Division of two 8 bit numbers	a. CRO, b. Function Generator, c. Multimeter,	01 02 02	01 02 02	Yes
5	Program for block transfer of data bytes.	a. CRO, b. Function Generator, c. Decade box, d. Power Supply	01 01 01 01	01 01 01 01	Yes
6	Program to implement decimal up/down counter	a. CRO, b. Power supply	01 01	01 01	Yes
7	BCD to Hex / Hex to BCD Conversion	a. CRO, b. Function Generator, c. Power Supply	01 01 01	01 01 01	Yes
8	Interfacing of 8253/54 Timer with 8085 Microprocessor and generate the square wave.	a. CRO, b. Function Generator, c. Power Supply,	01 01 01	01 01 01	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course : E.& TC Class:- S.E.

Subject:- Solid State Devices & Circuits -II

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title GROUP A	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required each	Available each	
1	Emitter Coupled Differential Amplifiers Calculation of CMRR using emitter resistance	a. CRO, b. Function Generator, c. Dual Power Supply, d. Kit e. Digital multimeter	01 01 01 01 01	01 01 01 01 01	Yes
2	Emitter Coupled Differential Amplifiers Calculation of CMRR using Constant current source	a. CRO, b. Function Generator, c. Dual Power Supply, d. Kit	01 01 01 01	01 01 01 01	Yes
3	Plot frequency response of single tuned amplifiers	➢ CRO, ➢ Function Generator, ➢ Power Supply, d. kit.	01 01 01 01	01 01 01 01	Yes
4	Measure the response of Schmitt trigger circuit for a sine wave input observe Hysteresis characteristics, calculation of UTP, LTP	a. CRO, b. Function Generator, c. Power supply d. Kit	01 01 01 01	01 01 01 01	Yes
5	Line and Load regulation of a series regulator	a. CRO, b. Auto transformer, c. Decade box, d. Power Supply e. multimeter	01 01 01 01 02	01 01 01 01 02	Yes
6	Plot frequency response of voltage series / voltage shunt feedback amplifiers calculation of bandwidth with and without feedback	CRO, Function Generator, Power supply Kit	01 01 01 01	01 01 01 01	Yes
7	Study of oscillators circuits L C oscillators, Hartley, Clapp/Colpitts	CRO, Power Supply, Kit	01 01 01	01 01 01	Yes
8	Determination of frequency and output voltage of crystal oscillator	a. CRO, b. Power Supply, c. Kit	01 01 01	01 01 01	Yes
9	Effect of feedback on Ri, Ro and Av for voltage series feedback amplifier	a. CRO, b. Function Generator, c. Power Supply, d. Kit	01 01 01 01	01 01 01 01	Yes
10	To observe and elimination of crossover distortion in complimentary symmetry class B amplifier	a. CRO, b. Function Generator, c. Power Supply, d. Kit	01 01 01 01	01 01 01 01	yes

11	Q point, Ad, Ac and CMRR measurement for BJT differential amplifier	• CRO, • Function Generator, • Power Supply, • Digital multimeter • Kit	01 01 01 01 01	01 01 01 01 01	yes
12	Low and High voltage measurement and regulation characteristics using LM723	a. CRO, b. Auto transformer, c. Decade box, d. Power Supply e. multimeter	01 01 01 01 02	01 01 01 01 02	Yes
13	IC 317 for fixed o/p & Adj voltage Regulator	• Auto transformer, • Decade box, • Power Supply • multimeter	1 1 1 1	1 1 1 1	Yes
14	Voltage Doubler Circuit	➢ Function Generator, ➢ DRB ➢ Digital multimeter	1 1 1	1 1 1	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course : E&TC Class:- S.E.

Subject:- Application Software – I.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	**Quantity**		**Whether expt can be conducted**
			Required each	**Available each**	
1	Bisection method, Newton Raphson method using users defined functions	C-language software,PC	01	01	Yes
2	Solve differential equations by Euler's modified method	C-language software,PC	01	01	Yes
3	Simpson's 1/3 and 3/8 rule	C-language software,PC	01	01	Yes
4	Two stage amplifiers	Or-CAD,PC	01	01	Yes
5	RLC Series Resonancs	Or-CAD,PC	01	01	Yes
6	Full Adder using Or-CAD	Or-CAD,PC	01	01	Yes
7	Study of MATLAB	MATLAB Software ,PC	01	01	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of the Course : E & TC Class:- T.E.

Subject:- Communication System – II.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required	Available	
1	Sampling Thm	a. CRO b. Kit c. Functional Generator	1 1 1	1 1 1	Yes
2	Delta Modulation	a. CRO b. Kit c. Functional Generator	1 1 1	1 1 1	Yes
3	Adaptive Delta Modulation	a. CRO b. Kit c. Functional Generator	1 1 1	1 1 1	Yes
4	Line Coding & decoding	a. Kit b. Functional Generator	1 1	1 1	Yes
5	Frequency Shift keying	a. Kit b. Functional Generator	1 1	1 1	Yes
6	Binary Phase Shift Keying	a. Kit b. Functional Generator	1 1	1 1	Yes
7	Quadrature Phase Shift Keying	a. CRO b. Kit c. Functional Generator	1 1 1	1 1 1	Yes
8	Quadrature Amplitude Modulation	a. CRO b. Kit c. Functional Generator	1 1 1	1 1 1	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of the Course : E & TC Class:- S.E.

Subject:- Linear Integrated Circuits.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required	Available	
1	Op-amp Integrator /Differentiator	a.Function Gen b.Dual P/S c.CRO d.Kit	1 1 1 1	1 1 1 1	Yes
2	Precision Half Wave Rectifier & Full Wave Rectifier	a. Function gen b. Dual P/S c. CRO d. Kit	1 1 1 1	1 1 1 1	Yes
3	Op-amp Clamper Circuit	a. Function gen b. Dual P/S c. CRO d. Kit	1 1 1 1	1 1 1 1	Yes
4	Square Wave/ Traingular Wave Generator	a. Dual P/S b. CRO c. Kit	2 1 1	2 1 1	Yes
5	Schmitt Trigger using OP-amp	a. Function Gen b. Dual P/S c. CRO d. Kit	1 1 1 1	1 1 1 1	Yes
6	IC-555 as a Astable & Monostable Multivibrator	a. Function Gen b. Dual P/S c. CRO d. Kit	1 1 1 1	1 1 1 1	Yes
7	To design & test second order Butterworth LP/HP filter.	a. Function Gen b. Dual P/S c. Multimeter d. CRO e. Kit	1 1 1 1 1	1 1 1 1 1	Yes
8	To study Op-amp parameters	a. Function generator b. Dual Power supply c. Multimeter d. CRO e. Kit	1 1 1 1 1	1 1 1 1 1	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of the Course : E & TC Class:- T.E.

Subject:- Microcontroller & Peripheral Interface Controller.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required	Available	
1	Write and Execute program to flash LED.	➢ Computer with 8051 Simulator ➢ Kit with RS 232C ➢ Power Supply	1 1 1	1 1 1	Yes
2	Write and Execute program to display 0 to 9 continuously on 7-Segment display	a. Computer with 8051 Simulator b. Kit with RS 232C c. Power Supply	1 1 1	1 1 1	Yes
3	Write and Execute program to demonstrate interfacing of 4 X 4 matrix Key-Board.	a. Computer with 8051 Simulator b. Kit with RS 232C c. Power Supply	1 1 1	1 1 1	Yes
4	Write and Execute program to demonstrate interfacing of multiplexed 7-Segment display.	a. Computer with 8051 Simulator b. Kit with RS 232C c. Power Supply	1 1 1	1 1 1	Yes
5	Write and Execute program to demonstrate interfacing of Liquid Crystal display.	a. Computer with 8051 Simulator b. Kit with RS 232C c. Power Supply	1 1 1	1 1 1	Yes
6	Write and Execute program to demonstrate interfacing of DAC.	a. Computer with 8051 Simulator b. Kit with RS 232C c. Power Supply	1 1 1	1 1 1	Yes
7	Write and Execute program to demonstrate interfacing of ADC.	a. Computer with 8051 Simulator b. Kit with RS 232C c. Power Supply	1 1 1	1 1 1	Yes
8	Write and Execute program to demonstrate interfacing of Stepper Motor.	➢ Computer with 8051 Simulator ➢ Kit with RS 232C ➢ Power Supply	1 1 1	1 1 1	Yes
9	Write and Execute program to demonstrate Serial data Transmission.	a. Computer with 8051 Simulator b. Kit with RS 232C c. Power Supply	1 1 1	1 1 1	Yes
10	Write and Execute program to demonstrate Serial data Reception.	a. Computer with 8051 Simulator b. Kit with RS 232C c. Power Supply	1 1 1	1 1 1	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of the Course : E & TC Class:- T.E. Subject:- Application Software – II.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required	Available	
1	To find voltage & current of given network using simulation tool.	PC, ORCAD Software.	01	01	Yes
2	To find transfer / driving point impedance of two port network.	PC, ORCAD Software.	01	01	Yes
3	To design & test active filter.	PC, ORCAD Software.	01	01	Yes
4	To find the pole zero plot of the given network.	PC, MATLAB Software.	01	01	Yes
5	To find the polar / Nyquist plot of the given network.	PC, MATLAB Software.	01	01	Yes
6	To obtain transient response & characteristics of any given network.	PC, ORCAD Software.	01	01	Yes
7	To find the Radiation pattern of antenna &study the effect of varying parameters.	PC, MATLAB Software.	01	01	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course : E.& TC Class:- T.E.

Subject:- Electronics Measurement.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required	Available	
1	LCR Q-Meter	a. LCR Q meter Kit. b. Components.	01	01	Yes
2	Study of Digital Multimeter	a. DMM Kit. b. Power Supply. c. Function Generator& Componenets	01 01 01	01 01 01	Yes
3	Frequency Counter	a. CRO. b. Digital Freq Counter. c. Function Generator.	01 01 01	01 01 01	Yes
4	Study of Digital Tachometer	a. Digital Tachometer. b. AC/DC Motor.	01	01	Yes
5	Harmonic Distortion factor meter	a. Distortion factor meter. b. CRO. c. Function Generator	01 01 01	01 01 01	Yes
6	Study of Spectrum Analyzer	a. Spectrum Analyzer. b. Function Generator.	01 01	01 01	Yes Yes
7	To study CRO	a. CRO. b. Function Generator. c. Components.	01 01	01 01	Yes
8	Digital storage oscilloscope	a. DSO. b. Function Generator.	01 01	01 01	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of the Course : E & TC Class:- T.E.

Subject:- Electronic Circuit Design.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required	Available	
1	Design & implementation of series regulated power supply	a. Designed Components b. Multimeter c. CRO	- 1 1	- 1 1	Yes
2	Design &Implementation of single stage inverting amplifier using BJT	a. Function gen b. Single P/S c. Multimeters d. CRO	1 1 1 1	1 1 1 1	Yes
3	Design &Implementation of Class B push-pull Amplifier	a. Single P/S b. CRO c. Function Generator d. Multimeter	1 1 1 1	1 1 1 1	Yes
4	Design &Implementation of Astable Multivibrator	a. Single P/S b. CRO c. Multimeter	1 1 1	1 1 1	Yes
5	Design &Implementation of Single Tuned amplifier using BJT	a. Designing Component b. Single P/S c. Multimeter d. Function Generator e. CRO	- 1 1 1 1	- 1 1 1 1	Yes
6	Design &Implementation of Sallen Key 2nd order LPF	a. Designing Component b. Dual P/S c. Multimeter d. FG e. CRO	- 1 1 1 1	- 1 1 1 1	Yes

Note :- For all above practical consumable component like capacitor, Inductor , Resistor, BJT,IC etc are required which is available as per requirement & the practicals are performed on Bread board

A) Facilities for conducting Practicals in the Laboratories

Name of the Course : E&TC **Class: - T.E.**

Subject:-Power Electronics

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required	Available	
1	Triggering circuits for SCR using R, RC, UJT firing	a. Kit b. Multimeter c. Powerscope	1 1 1	1 1 1	Yes
2	Driver circuit for IGBT/MOSFET	a. Kit b. Multimeter c. Powerscope	1 1 1	1 1 1	Yes
3	Study of 1- ϕ full controlled bridge converter with R & R-L load	a. Kit b. Multimeter c. Powerscope	1 1 1	1 1 1	Yes
4	Study of I- ϕ Half controlled Bridge with R & R-L Load	a. Kit b. Multimeter c. Powerscope	1 1 1	1 1 1	Yes
5	Study of step-up dc-dc converter	a. Kit b. CRO	1 1	1 1	Yes
6	Study of step-down dc –dc converter	a. Kit b. CRO	1 1	1 1	Yes
7	Study of parallel inverter	a. Kit b. Multimeter c. CRO d. load(25W)	1 1 1 1	1 1 1 1	Yes
8	Study of series inverter	a. kit b. CRO	1 1	1 1	Yes
9	Study of 1- ϕ AC controller	a. kit b. CRO c. Load(200 W)	1 1 1	1 1 1	Yes
10	Line and load regulation of SMPS	a. kit b. Dimmerstate C. DMM	1 1 1	1 1 1	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of the Course : E&TC Class:- T.E.

Subject:- Feedback Control Systems.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt can be conducted
			Required	Available	
1	AC position control of servomotor	a. Experimental kit	1	1	Yes
2	DC position control of servomotor	a. Experimental kit	1	1	Yes
3	Study of synchros to observe angular displacement	• Experimental kit • Multimeter	1 1	1 1	Yes
4	Transient response of RLC electrical network	a. Experimental kit b. CRO c. Multimeter	1 1 1	1 1 1	Yes
5	Study of stepper motor	a. Experimental Kit	1	1	Yes
6	Study of Tachometer	a.Experimental Kit	1	1	Yes
7	Determine the magnitude & phase plot of electrical network	a. Matlab software	-	-	Yes
8	Study of flow control using PID controller	a. Experimental kit b. Multimeter	1	1	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course: E&TC **Class:- B.E.**

Subject:- VLSI Design.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr. no.	NAME OF PRACTICALS	Name of equipments	Quantity		Whether conducted
			Required	available	
1	**Simulation and Implementation** Write VHDL code to realize all the logic gates.	a. Computer b. kit	01	01	Yes
2	**Simulation and Implementation** Write a VHDL program for the following combinational designs a. 2- bit comparator b. 3 to 8 decoder c. 4 to 1 multiplexer d. 4 bit binary to gray converter	a. Computer b. kit	01	01	Yes
3	**Simulation and Implementation** Write a VHDL code to describe the functions of a Full Adder Using all modeling styles.	a. Computer b. kit	01	01	Yes
4	**Simulation and Implementation** Develop the VHDL codes for the following flip-flops, SR, D, JK, T.	a. Computer b. kit	01	01	Yes
5	**Simulation and Implementation** Design 4 bit binary, BCD counters	a. Computer b. kit	01	01	Yes
6	**Simulation and Implementation** 8 – Bit Left / Right Shift Register.	a. Computer b. kit	01	01	Yes
7	**Simulation and Implementation** Write a model for 4 bit ALU using the schematic	a. Computer b. kit	01	01	Yes
8	**Interfacing** : Write VHDL code to control speed, direction of DC and Stepper motor	a. Computer b. kit	01	01	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course: E&TC Class:- B.E.

Subject:- Digital Signal Processing.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity each		Whether expt can be conducted
			Required Each	Available Each	
1	To determine the response of the given system for step input signal.	a. Computer b. Code Composer Studio Software	01	01	Yes
2	To determine the response of the given system for Ramp input signal.	c. Computer d. Code Composer Studio Software	01	01	Yes
3	To determine the response of the given system for Impulse input signal.	e. Computer f. Code Composer Studio Software	01	01	Yes
4	To determine the response of given system for linear convolution between two sequences.	g. Computer h. Code Composer Studio Software	01	01	Yes
5	To determine the response of given system for Circular convolution between two sequences.	i. Computer j. Code Composer Studio Software	01	01	Yes
6	To determine the response of given system for discrete fourier transform	k. Computer l. Code Composer Studio Software	01	01	Yes
7	To determine the response of given system for Inverse discrete fourier transform	m. Computer n. Code Composer Studio Software	01	01	Yes
8	To determine the response of given system for Z-transform	o. Computer p. Code Composer Studio Software	01	01	Yes
9	To study the DSP processor & generate the sinusoidal signal by using DSP Processor	a. Computer b. DSP Kit	01	01	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course: E&TC Class:- B.E.

Subject:- Radiation & Microwave Technique.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity each		Whether expt can be conducted
			Required	Available	
1	Active device (Gunn diode) characteristics measurement	a. Gunn diode set up b. VSWR meter	01	02	Yes
2	Active device (Reflex klystron) characteristics measurement	a. Reflex klystron set up b. CRO c. VSWR meter	01	02	Yes
3	Study of fixed and variable Attenuator	- Reflex klystron set up - Fixed & variable attenuator - VSWR meter	01	02	Yes
4	Study of circulator and isolator	a. Reflex klystron set up b. Circulator c. Isolator d. VSWR meter	01	02	Yes
5	Study of Microwave junction	a. Reflex klystron set up b. Magic Tee c. VSWR meter	01	02	Yes
6	Study of directional coupler	a. Reflex klystron set up b. Directional coupler c. VSWR meter	01	02	Yes
7	Radiation pattern & Beamwidth of Horn Antenna	a. Horn antenna set up b. VSWR meter	01	02	Yes
8	Frequency &wavelength measurement of reactangular waveguide	a. Reflex klystron set up b. VSWR meter c. CRO	01	02	Yes
9	VSWR Measurement using Double Minima Method	a. Reflex klystron set up b. VSWR meter c. CRO	01	02	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course : E&TC Class:- B.E.

Subject:- Fiber Optic Communication.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity each		Whether expt can be conducted
			Required	Available	
1	Electrical characteristics of LED/ID	a. Power supply b. OFC Kit c. CRO d. Ammeter e. voltmeter	01	01	Yes
2	Photometrics characterics of LED/ID	a. Power supply b. OFC Kit c. CRO d. Ammeter e. voltmeter	01	01	Yes
3	Numerical aperture measurment of GI fibre.	a. Power supply b. OFC Kit c. CRO d. Ammeter e. voltmeter	01	01	Yes
4	Attenuation measurment of Fibre.	a. Power supply b. OFC Kit c. CRO d. Ammeter e. voltmeter	01	01	Yes
5	Spectral characteristics of LED/ID	a. Power supply b. OFC Kit c. CRO d. Ammeter e. voltmeter	01	01	Yes
6	Fibre Optics transmitter receiver parameter measurment.	a. Power supply b. OFC Kit c. CRO d. Ammeter e. voltmeter	01	01	Yes
7	Study of fibre optic connectors.	a. Power supply b. OFC Kit c. CRO d. Ammeter e. voltmeter	01	01	Yes
8	Study of PWM	a. OFC Kit b. CRO	01	01	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course : E&TC **Class:- B.E.**

Subject:- Telematics.

Name of the Department / Section :- Electronics and Telecommunication

Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity each		Whether expt can be conducted
			Required	Available	
1	Study of Telephone Exchange	Visit to BSNL	--	--	Yes
2	Study of Mobile Hand Set Demonstrator Model.	Block diagram study	--	--	Yes
3	Study of Teleprinter Demonstrator Model.	Visit to BSNL	--	--	Yes
4	Study of FAX Machine Demonstrator Model.	Fax machine	01	01	Yes
5	Study of EPABX system	EPBX system	01	01	Yes
6	Study of subscriber Instrument set.	Subscriber Instrument set CRO	01	01	Yes
7	Study of cordless Telephone set Demonstrator Model.	Block diagram	--	--	Yes
8	Modem Demonstrator Model.	FSK Modeus kit CRO	01	01	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course : E&TC **Class:- B.E.**
Subject:- Embedded Systems.
Name of the Department / Section :- Electronics and Telecommunication
Subjectwise & laboratorywise Lists of material, machinery, equipment & Instrument required to perform prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity each		Whether expt can be conducted
			Required	Available	
1	C-programs for interrupts	a. Computer b. ARM 7 Kit	01 01	01 01	Yes
2	Program to demonstrate I2C Protocol.	a. Computer b. ARM 7 Kit	01 01	01 01	Yes
3	Program to interface LCD	a. Computer b. ARM 7 Kit	01 01	01 01	Yes
4	Program to demonstrate RF communication OR Program to implement AT commands and interface of GSM modem	❖ Computer ❖ ARM 9 Kit	01 01	01 01	Yes
5	Writing a scheduler / working with using RTOS for 4 tasks with priority. The tasks may be keyboard, LCD, LED etc. and porting it on microcontroller/ microprocessor.	a. Computer b. ARM 7 Kit	01 01	01 01	Yes
6	Create two tasks, which will print some characters on the serial port, Start the scheduler and observe the behavior.	a. Computer b. ARM 7 Kit	01 01	01 01	Yes Yes
7	Program for exploration of (Process creation, Thread creation) using Embedded Real Time Linux	a. Computer b. ARM 7 Kit	01 01	01 01	Yes
8	Program for exploring Message Queues using Embedded Real Time Linux.	a. Computer b. ARM 9 Kit	01 01	01 01	Yes

List of Experimental Setup – Term-I

Name of Lab: - Lab No.6/ Computer Network Lab

Name of Course: Information technology **Class: BE IT**
Subject: Advanced Unix Programming

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Implementation of file management in UNIX.	Ubuntu 14.4, GCC Compiler	17	24	Yes
2	A Program for Simulation of Unix Commands	Ubuntu 14.4, GCC Compiler	17	24	Yes
3	Program to display user & system information in UNIX	Ubuntu 14.4, GCC Compiler	17	24	Yes
4	Program for process creation using fork() and vfork() function.	Ubuntu 14.4, GCC Compiler	17	24	Yes
5	Program for Inter process Communication using Pipe	Ubuntu 14.4, GCC Compiler	17	24	Yes
6	Program for catching of Signals	Ubuntu 14.4, GCC Compiler	17	24	Yes
7	Program for Daemon Process	Ubuntu 14.4, GCC Compiler	17	24	Yes
8	Program for Multithreading	Ubuntu 14.4, GCC Compiler	17	24	Yes

List of Experimental Setup – Term-II

Name of Lab: - Lab No.6/ Computer Network Lab

Name of Course: Information technology **Class: BE IT**
Subject: Advanced Unix Programming

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Develop a program to construct a multidimensional data model (Star, Snowflake or Fact constellations)	PC, MySQL Database	17	24	Yes
2	Implementation of Data Preprocessing Techniques	PC, MySQL Database	17	24	Yes
3	Implementation of Data Integration Techniques	PC, MySQL Database	17	24	Yes
4	Study and Implementation of Data Generalization and Summarization	PC, MySQL Database	17	24	Yes
5	Study of Extract Association Rule Mining	PC, MySQL Database	17	24	Yes
6	Study and Implementation of Data Classification Technique	PC, MySQL Database	17	24	Yes

List of Experimental Setup – Term-I
Name of Lab: - Lab No.6/ Computer Network Lab

Name of Course: Information Technology **Class: TE IT**
Subject: Computer Network

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Implementation of Bit-Stuffing	PC, openjdk 6	18	24	Yes
2	Socket programming for TCP.	PC, openjdk 6	18	24	Yes
3	Socket programming for UDP	PC, openjdk 6	18	24	Yes
4	Implementation of RLE data compression algorithm.	PC, openjdk 6	18	24	Yes
5	Encryption/Decryption using RSA asymmetric-key cryptography algorithm	PC, openjdk 6	18	24	Yes
6	Encryption/Decryption using XOR symmetric-key cryptography algorithm.	PC, openjdk 6	18	24	Yes
7	Simulate point to point wired network	PC, ns2	18	24	Yes
8	Simulate Ethernet LAN for wired network	PC, ns2	18	24	Yes

List of Experimental Setup – Term-I
Name of Course: Information Technology **Class: SE IT**
Subject: Information Theory Lab

Sr No.	Experiment Title	Name of Equipment/ Software available to conduct the experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Program for simple encryption and decryption of the message	PC, TC Compiler	18	24	YES
2	Program for Vernam Cipher (One-time Pad)	PC, TC Compiler	18	24	YES
3	Program for Simple Transposition Technique	PC, TC Compiler	18	24	YES
4	Program for Electronic Code Book (ECB) Mode	PC, TC Compiler	18	24	YES
5	Program for Diffie-Hellman Key Exchange Algorithm	PC, TC Compiler	18	24	YES
6	Study Digital Signature	PC, TC Compiler	18	24	YES
7	Program for Caesar Cipher	PC, TC Compiler	18	24	YES
8	Study of JPEG Standard	PC, TC Compiler	18	24	YES
9	Study of Adaptive Huffman Coding	PC, TC Compiler	18	24	YES
10	Program for RLE Encoding Technique	PC, TC Compiler	18	24	YES

List of Experimental Setup – Term-I

NAME OF LAB: - LAB NO.1/ : Digital Systems & Microprocessors Lab

Name of Course: Information technology **Class: SE IT**
Subject: Digital Systems & Microprocessors

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Verify the Truth table of logic gates and of De morgance Theorem	Breadboard, Logic Gates ICs, LEDs, Power Supply, Wires	16	20	Yes
2	Construction of basic gates using Universal gates	Breadboard, Logic Gates ICs, LEDs, Power Supply, Wires	16	20	Yes
3	Construct and Implement Half Adder & Full Adder Adder	Breadboard, Logic Gates ICs, LEDs, Power Supply, Wires	16	20	Yes
4	Construct and Implement Half Subtractor & Full Subtractor	Breadboard, Logic Gates ICs, LEDs, Power Supply, Wires	16	20	Yes
5	Construct and implement Gray to Binary & Binary to Gray code converters	Breadboard, Logic Gates ICs, LEDs, Power Supply, Wires	16	20	Yes

List of Experimental Setup – Term-I

NAME OF LAB: - LAB NO.4/: / Multimedia Techniques Lab

Name of Course: Information technology **Class: SE IT**
Subject: Digital Systems & Microprocessors

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	ALP for MACRO	PC, MASM	16	20	Yes
2	ALP for NEAR and FAR Procedure	PC, MASM	16	20	Yes
3	ALP for Factorial of a Number	PC, MASM	16	20	Yes
4	ALP for Password Verification	PC, MASM	16	20	Yes
5	ALP for BCD Addition	PC, MASM	16	20	Yes

List of Experimental Setup – Term-II

NAME OF LAB: - LAB NO.4/: / Multimedia Techniques Lab
Name of Course: Information Technology **Class:** TE IT
Subject: Operating System Lab

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study of commercial and open source operating system	PC, with internet	16	20	Yes
2	Program to implement memory management algorithms	Ubuntu 14.4	16	20	Yes
3	Program to implement command interpreter using system calls	Ubuntu 14.4	16	20	Yes
4	Program to implement concept of threading	Ubuntu 14.4	16	20	Yes
5	Program to implement CPU scheduling algorithms	Ubuntu 14.4	16	20	Yes
6	Program to implement page replacement algorithms	Ubuntu 14.4	16	20	Yes
7	Program for Bankers algorithm	Ubuntu 14.4	16	20	Yes
8	Program to demonstrate disk scheduling algorithms	Ubuntu 14.4	16	20	Yes

List of Experimental Setup – Term-I

NAME OF LAB: - LAB NO.6/ Computer Networks Lab
Name of Course: Information technology **Class: TE IT**
Subject: Linux Lab

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Installation of Latest Linux Operating Systems	PC,bootable CD of Ubuntu 12.04	17	24	Yes
2	Study and execution of various linux commands	PC, ubuntu 12.04	17	24	Yes
3	Study of Vi Editor	PC, ubuntu 12.04	17	24	Yes
4	Configuration of any two linux servers	PC, ubuntu 12.04	17	24	Yes
5	Shell script to find factorial of a number	PC, ubuntu 12.04	17	24	Yes
6	Shell script to find type of file	PC, ubuntu 12.04	17	24	Yes
7	Shell script to find largest among three given numbers	PC, ubuntu 12.04	17	24	Yes
8	Shell script to reverse a string	PC, ubuntu 12.04	17	24	Yes
9	Shell script to print date and time	PC, ubuntu 12.04	17	24	Yes
10	Shell script to perform basic arithmetic operations	PC, ubuntu 12.04	17	24	Yes

Name of Course: Information Technology **Class: TE**
Subject: Database Management System

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Creating a sample database using any client server RDBMS (Oracle/ Open Source Database) package using SQL DDL queries. This will include constraints (Primary key, Foreign key, Unique, Not Null, and Check) to be used while creating tables.	MySQL, Ubuntu 12.4	19	20	Yes
2	SQL DML queries: Use of SQL DML queries to retrieve, insert, delete and update the database created in experiment No. 1.	MySQL, Ubuntu 12.4	19	20	Yes
3	SQL Queries: The queries should involve SQL feature such as aggregate functions, group by, having, order by the database created in experiment No. 1.	MySQL, Ubuntu 12.4	19	20	Yes
4	SQL Queries: The queries should involve Set Operations and Set Comparisons the database created in experiment No. 1.	MySQL, Ubuntu 12.4	19	20	Yes
5	Screen design and Report generation: Sample forms and reports should be generated using any front end tools.	MySQL, Ubuntu 12.4,Open JDK 6	19	20	Yes
6	Write a program to demonstrate different types of JOIN.	MySQL, Ubuntu 12.4	19	20	Yes
7	Write a program to demonstrate view.	MySQL, Ubuntu 12.4	19	20	Yes
8	Write a program to demonstrate Trigger	MySQL, Ubuntu 12.4	19	20	Yes

List of Experimental Setup – Term-II

NAME OF LAB: - LAB NO.3: / Programming Lab
Name of Course: Information Technology **Class:** TE IT
Subject: Object Oriented Modeling and Design Lab

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Availabl e	
1	Designing a ATM System	Ubuntu 14.4, StarUml	16	20	Yes
2	Designing a college admission process system	Ubuntu 14.4, StarUml	16	20	Yes
3	Designing a Library Management System	Ubuntu 14.4, StarUml	16	20	Yes
4	Designing a Hospital Management System	Ubuntu 14.4 StarUml	16	20	Yes
5	Designing the Railway Reservation System	Ubuntu 14.4 StarUml	16	20	Yes
6	Designing the Hotel Management System	Ubuntu 14.4 StarUml	16	20	Yes

List of Experimental Setup – Term-I

NAME OF LAB: - LAB NO.3: / Programming Lab
Name of Course: Information Technology **Class:** TE IT
Subject: Software Engineering Lab

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study of Unified Modeling Language (UML) and StarUML	PC, Internet	16	20	Yes
2	Designing an ATM System	Ubuntu 14.4, StarUml	16	20	Yes
3	Designing the Railway Reservation System	Ubuntu 14.4 StarUml	16	20	Yes
4	Designing a Library Management System	Ubuntu 14.4, StarUml	16	20	Yes
5	Designing a Hospital Management System	Ubuntu 14.4, StarUml	16	20	Yes
6	To design the College Management System	Ubuntu 14.4 StarUml	16	20	Yes

List of Experimental Setup – Term-I

NAME OF LAB: - LAB NO.5/ Operating Systems Lab

Sub: Java Programming Lab **Class: TE IT**

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Write a program that demonstrates string operations.	PC, openjdk 6	18	20	Yes
2	Write a program that demonstrate package creation and use in program.	PC, openjdk 6	18	20	Yes
3	Write a program to demonstrate the abstract class and abstract method.	PC, openjdk 6	18	20	Yes
4	Write a Java program to demonstrate inheritance by creating suitable classes.	PC, openjdk 6	18	20	Yes
5	Write a program to demonstrate Use of implementing interfaces. Use of extending interfaces.	PC, openjdk 6	18	20	Yes
6	Write a program to demonstrate the predefined and User defined exception handling.	PC, openjdk 6	18	20	Yes
7	Write a program using Applet to display a message in the Applet.for configuring Applets by passing parameters	PC, openjdk 6	18	20	Yes
8	Write a program in Java that demonstrates JDBC	PC, openjdk 6	18	20	Yes

List of Experimental Setup – Term-II

NAME OF LAB: - LAB NO.7/ Database management Lab
Sub:- Cryptography & Network Security **Class: BE IT**

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Program for Encryption / Decryption using RSA	PC, Open JDK	15	20	Yes
2	Program for Encryption / Decryption using Ceaser Cipher	PC, Open JDK	15	20	Yes
3	Program for Encryption / Decryption using Play Fair Cipher	PC, Open JDK	15	20	Yes
4	Program for Encryption / Decryption using Rail Fence Cipher	PC, Open JDK	15	20	Yes
5	Program for Diffie Hellman Key Exchange	PC, Open JDK	15	20	Yes

List of Experimental Setup – Term-I

NAME OF LAB: - LAB NO.5/ Operating System Lab
Sub:- Artificial Intelligence **Class: BE IT**

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experimen t can be performed
			Required	Available	
1	Program for diagnosis System of Patient using Unification Algorithm	PROLOG	17	20	Yes
2	Program to search and display students details using dynamic database	PROLOG	17	20	Yes
3	Program to find the minimum distance route between two cities using A* algorithm	PROLOG	17	20	Yes
4	Program to develop the expert system for diagnosis of patient.	PROLOG	17	20	Yes
5	Program to develop the expert system for PC Troubleshooting	PROLOG	17	20	Yes
6	Program to play Tic-Tac-Toe game using Min/Max Search procedure	JAVA	17	20	Yes
7	program to create an auto associative network for given input vector using Hebb learning Rule.	SCILAB	17	20	Yes
8	Program to generate a set of random numbers distributed within the square in the XY plane using a perceptron learning rule	SCILAB	17	20	Yes

List of Experimental Setup – Term-II

NAME OF LAB: - LAB NO.4/ : Multimedia Techniques Lab

Name of Course: Information technology Class: SE IT

Subject: Microprocessor & Microcontroller Interfacing

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Program for mouse interfacing	PC, MASM	16	20	Yes
2	Program for graphics editor	PC, MASM	16	20	Yes
3	Program for PC to PC communication	PC, MASM	16	20	Yes
4	An assembly language program for parallel printer interface	PC, MASM	16	20	Yes

List of Experimental Setup – Term-II

NAME OF LAB: - LAB NO.1/ : Digital Systems & Microprocessors Lab

Name of Course: Information technology Class: SE IT

Subject: Microprocessor & Microcontroller Interfacing

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Program for digital to analog converter	8086 ANSHUMAN Kit, ADC kit, CRO, Keyboard, Adapter	16	20	Yes
2	An assembly language program to interface stepper motor with ANSHUMAN 8086 Kit.	8086 Microprocessor Kit, Stepper Motor Kit, Interfacing Cables, Keyboard, Adapter	16	20	Yes
3	An assembly language program for displaying alphabet “A” on 8*8 LED matrix.	8051 KIT (P89V51RD2), LED kit, Keil uVision3 software, Serial Communication Cable, flash Magic Software, Adapter	16	20	Yes
4	An assembly language program for displaying “ANSHUMAN” on 8 digit 7 Segment display.	8051 KIT (P89V51RD2), 7 Segment kit, Keil uVision3 software, Serial Communication Cable, flash Magic Software, Adapter	16	20	Yes
5	A program to demonstrate interfacing of 4*4 Keypad with 8051	8051 KIT (P89V51RD2), Keypad Kit, Keil uVision3 software, Serial Communication Cable, flash Magic Software, Adapter	16	20	Yes
6	A program to demonstrate interfacing of Stepper Motor with 8051	8051 KIT (P89V51RD2), Stepper Motor, Keil uVision3 software, Serial Communication Cable, flash Magic Software, Adapter	16	20	Yes

List of Experimental Setup – Term-II

Name of Course: Information Technology Class: BE IT
Subject: Internet Security Lab

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Implement Encryption/Decryption using Caesar Cipher	PC, jdk 1.6	15	20	Yes
2	Implementation of RSA algorithm	PC, jdk 1.6	15	20	Yes
3	Implement Diffie-Hellman Key Exchange algorithm	PC, jdk 1.6	15	20	Yes
4	Creation & export of digital certificates	PC, jdk 1.6, Mozilla Firefox browser	15	20	Yes
5	Implementation of digital signature	PC, jdk 1.6	15	20	Yes

List of Experimental Setup – Term-I

NAME OF LAB: - LAB NO.7/ Database Management Lab
Name of Course: Information Technology Class: TE IT
Sub: - System Programming Lab

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Pass-I of Two Pass Assembler	PC, Turbo C	18	21	Yes
2	Pass-II of Two Pass Assembler	PC, Turbo C	18	21	Yes
3	Pass-I of Two Pass Macro Processor	PC, Turbo C	18	21	Yes
4	Application to create simple Text Editor	PC, Turbo C	18	21	Yes
5	Lexical Phase of Compiler	PC, Turbo C	18	21	Yes
6	Recursive Descent Parser	PC, Turbo C	18	21	Yes

List of Experimental Setup – Term-I

NAME OF LAB: - LAB NO.7/ Database Management Lab
Name of Course: Information Technology
Sub: - Discrete Structures & Graph Theory Lab **Class: TE IT**

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Program for Logical Operatios using Bitwise Operators	PC, Turbo C	18	21	Yes
2	Program for Set Operations	PC, Turbo C	18	21	Yes
3	Program for generation of Permutations	PC, Turbo C	18	21	Yes
4	Program for generation of Combinations	PC, Turbo C	18	21	Yes
5	Program for Bubble Sort	PC, Turbo C	18	21	Yes
6	Program for Matrix Multiplication	PC, Turbo C	18	21	Yes
7	Program for Binary Search	PC, Turbo C	18	21	Yes
8	Program for Kruskal Algorithm	PC, Turbo C	18	21	Yes
9	Program for Prims Algorithm	PC, Turbo C	18	21	Yes
10	Program for Interconversion of Number System	PC, Turbo C	18	21	Yes

List of Experimental Setup – Term-II

NAME OF LAB: - LAB NO.6/ Computer Network Lab
Name of Course: Information Technology
Sub: - Data Structures Lab **Class: TE IT**

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experimen t can be performed
			Required	Available	
1	Implementation of Stack using Linked List	PC, Text Editor, GCC compiler	16	24	Yes
2	Implementation of Queue using Linked List	PC, Text Editor, GCC compiler	16	24	Yes
3	Implementation of Circular Queue using Linked List	PC, Text Editor, GCC compiler	16	24	Yes
4	Conversion Infix to Postfix	PC, Text Editor, GCC compiler	16	24	Yes
5	Conversion Infix to Prefix	PC, Text Editor, GCC compiler	16	24	Yes
6	Program for addition of two single variable polynomial using Linked List	PC, Text Editor, GCC compiler	16	24	Yes
7	Implementation of Marge Sort	PC, Text Editor, GCC compiler	16	24	Yes
8	Implementation of Quick Sort	PC, Text Editor, GCC compiler	16	24	Yes
9	Creation of Binary Tree and perform all non-recursive traversals	PC, Text Editor, GCC compiler	16	24	Yes
10	Create Hash table using Linear Probing with chaining	PC, Text Editor, GCC compiler	16	24	Yes

List of Experimental Setup – Term-I

NAME OF LAB: - LAB NO.03/ Programming Lab
Name of Course: Information Technology
Sub: - Object Oriented Technology Lab **Class: SE IT**

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	WAP for Parameterized Constructor& Overloading Constructor	PC, Text Editor, Turbo C++ Compiler	18	20	Yes
2	WAP to find Area of Triangle, Rectangle etc using Function Overloading	PC, Text Editor, Turbo C++ Compiler	18	20	Yes
3	WAP for array of pointers to objects.	PC, Text Editor, Turbo C++ Compiler	18	20	Yes
4	WAP for Multiple and Multilevel Inheritance	PC, Text Editor, Turbo C++ Compiler	18	20	Yes
5	WAP to perform file Operations using Class & Objects	PC, Text Editor, Turbo C++ Compiler	18	20	Yes
6	WAP to Add total time of workers using Concept of Operator Overloading	PC, Text Editor, Turbo C++ Compiler	18	20	Yes
7	WAP for Matrix Multiplication using New and Delete Operator	PC, Text Editor, Turbo C++ Compiler	18	20	Yes
8	WAP for Class to Basic and Basic to Class Type Conversion	PC, Text Editor, Turbo C++ Compiler	18	20	Yes
9	WAP for displaying Salary of Employees using Pure Virtual Functions	PC, Text Editor, Turbo C++ Compiler	18	20	Yes
10	WAP for Bubble Sort using Template Function	PC, Text Editor, Turbo C++ Compiler	18	20	Yes

List of Experimental Setup – Term-II

NAME OF LAB: - LAB NO.09/ Computer Graphics Lab

Name of Course: Information Technology

Sub: - Computer Graphics & Multimedia Lab **Class: SE IT**

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study of various Graphics Commands and inbuilt functions	PC, Text Editor, Code Blocks	17	21	Yes
2	Line Generation using DDA	PC, Text Editor, Code Blocks	17	21	Yes
3	Different Line Generation using Bresenham's Algorithm	PC, Text Editor, Code Blocks	17	21	Yes
4	Circle Generation using Bresenham's Algorithm	PC, Text Editor, Code Blocks	17	21	Yes
5	Program for Polygon Filling using Flood Fill and Boundary Fill Algorithm	PC, Text Editor, Code Blocks	17	21	Yes
6	Program for 2D Transformation Techniques	PC, Text Editor, Code Blocks	17	21	Yes
7	Program for 3D Transformation Techniques	PC, Text Editor, Code Blocks	17	21	Yes
8	Program for Parallel Projection	PC, Text Editor, Code Blocks	17	21	Yes
9	Program for Perspective Projection	PC, Text Editor, Code Blocks	17	21	Yes
10	Animation using C	PC, Text Editor, Code Blocks	17	21	Yes

List of Experimental Setup – Term-II

NAME OF LAB: - LAB NO.09/ Computer Graphics Lab

Name of Course: Information Technology

Sub: - Web Programming Lab **Class: TE IT**

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Complete Web Page designing using HTML & CSS using Table & Layout	PC, Text Editor, Web Browser, XAMPP Server, Paint	17	21	Yes
2	Javascript to Demo if else, switch statement	PC, Text Editor, Web Browser, XAMPP Server, Paint	17	21	Yes
3	Javascript to Demo Alert Boxes	PC, Text Editor, Web Browser, XAMPP Server, Paint	17	21	Yes
4	Javascript to Demo Call of a function with Arguments and Return Value	PC, Text Editor, Web Browser, XAMPP Server, Paint	17	21	Yes
5	Javascript to Handle Onclick, Onblur, Mouseover, Onchange events	PC, Text Editor, Web Browser, XAMPP Server, Paint	17	21	Yes
6	Design a Web Page using PHP to Demo form Handling	PC, Text Editor, Web Browser, XAMPP Server, Paint	17	21	Yes
7	PHP Web Page to Demo Date, File , File Upload, Cookies, Sessions	PC, Text Editor, Web Browser, XAMPP Server, Paint	17	21	Yes
8	PHP to Demo Variables, Data Types and String Functions	PC, Text Editor, Web Browser, XAMPP Server, Paint	17	21	Yes
9	PHP to Demo Database Connectivity	PC, Text Editor, Web Browser, XAMPP Server, Paint	17	21	Yes
10	Web Page/ Web Site development using HTML/PHP.	PC, Text Editor, Web Browser, XAMPP Server, Paint	17	21	Yes

Facilities for conducting Practical's in the Laboratories
Name of Course : MECHANICAL ENGINEERING

Class: - F.E.
Sem - II
Subject: - **Engineering Drawing and Elements of mechanical Engineering**
Name of the Department / Section: - MECHANICAL ENGINEERING
Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practical's

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Study of Boiler Mountings	Models, charts	01	02	Yes
2	Study of Boiler Accessories	Models, charts	01	02	Yes
3	Study of Cochran & Lancashire Boiler	Models, charts	01	01	Yes
4	Study of Babcock & Wilcox Boiler	Models, charts	01	01	Yes
5	Study of Power transmission-Single plate clutch, old ham coupling, Hook's joint	Models, charts	01	01	Yes
6	Measurement of Energy consumption of Domestic Appliances	Chart	01	01	Yes
7	Measurement of Thermal Efficiency of Domestic cooking Devices	charts	01	01	Yes

SEM - III
Class: - S.E (Mechanical)
Subject: - **SS – III (TW – 50)**

Class: - S.E (Mechanical)
Subject: - **Engineering Thermodynamics Lab – TW - 50**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Study and Demonstration of Pressure measuring devices.	Demo model/Apparatus	01		Yes
2	Study and Demonstration of Temperature measuring devices.	Demo model/Apparatus	01		Yes
3	Study and Demonstration of Centrifugal Pump.	Centrifugal pump	01	01	Yes
4	Study and Demonstration of Joule's paddle wheel experiment.	Demo model/Apparatus	01		Yes
5	Determination of Dryness fraction using separating throttling calorimeter.				No
6	Determination and Verification of SFEE for Nozzle.				No
7	Determination of actual Coefficient of performance of House hold refrigerator.	Vapour compression cycle	01	01	Yes
8	Numerical Assignment on Unit III (Minimum five Problems)	Study	01		Yes
9	Numerical Assignment on Unit IV. (Minimum five Problems)	Study	01		Yes
10	Numerical Assignment using steam table/Mollier chart on Unit V. (Minimum five Problems)	Study	01		Yes

Class: - S.E (Mechanical)
Subject: - **Fluid Mechanics – TW – 50**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Experiment on Red wood viscometer	Red wood viscometer	01	01	Yes
2	Experiment on Reynolds's apparatus	Reynolds's apparatus	01	01	Yes
3	Experiment on Bernoulli's theorem	Bernoulli's apparatus	01	01	Yes
4	Experiment on flow measurement by orifice meter	orifice meter apparatus	01	01	Yes
5	Experiment on flow measurement by venturi meter	venturi meter apparatus	01	01	Yes
6	Experiment on determination of metacentric height of a floating body	Demo model	01	01	Yes
7	Trial on centrifugal pumps				N0
8	Experiment on determination of major and minor losses for flow through pipes	Demo model	01	01	Yes
9	Study of sharp edged circular orifice / mouthpieces				N0
10	Study of velocity distribution in boundary layer and its thickness.				N0
11	Study of Manometers.	Manometers	01	01	Yes

Class: - S.E (Mechanical)
Subject: - **Material Science and metallurgy - 25**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
	GROUP A				
1	Tensile test, to compare tensile strength, yield point and ductility of three Metallic materials.	U.T.M	01	01	Yes
2	Brinell or Poldi hardness test on steel, cast iron, brass.	Hardness Tester	01	01	Yes
3	Vickers hardness test on steel, cast iron, brass.		01		No
4	Rockwell and Rockwell superficial hardness measurement.	Hardness Tester	01	01	Yes
5	Izod or Charpy impact test to compare impact values of cast iron and mild steel Or alluminium and brass.	Impact machine	01	01	Yes
6	Erichsen Cupping Test				No
7	Measurement Non-destructive tests: Dye penetrant test, Magnetic particle testing , ultrasonic testing ,eddy current test.(any two)	Dye penetrate kit	01	01	Yes
	GROUP B				
8	Micro Specimen Preparation and use of metallurgical microscope	Sample Microscope	01	01	Yes
9	Study and drawing microstructure of mild steel, medium carbon, eutectoid Steel, hypereutectoid steel.	Sample Microscope	01	01	Yes
10	Demonstration of Annealing,Normalising and Hardening of medium carbon Steel specimens and measurements of hardness and drawing icrostructures.				No
11	Jominy Hardenability test.	Jominy Hardenability test.	01	01	Yes
12	Study and drawing microstructure of white, malleable, gray and ductile cast Iron or any four non-ferrous metals.	Sample Microscope	01	01	Yes
13	Observe and record the microstructures of heat affected zones of fusion welded Joint.	Sample Microscope	01	01	Yes

Class: - S.E (Mechanical)
Subject: - **Workshop Practice III - 25**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Carpentry shop	Wood lathe M/c			Yes
2	Foundry Shop	Furnace			Yes
3	Welding Shop	Spot,M.I.G,welding transformer			Yes
4	Machine shop-I (Turning Shop)	Lathe m/c			Yes

SEM - IV
Class: - S.E (Mechanical)
Subject: - **Machine Drawing - TW – 50**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Assembly and details of a machine unit.	Sample model	05		Yes
2	Assembly and details of a machine unit.	Sample model	05		Yes

Class: - S.E (Mechanical)
Subject: - **Basic Electrical Drives & Controls -TW -50**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Speed control of DC Shunt motor by armature control and flux control Methods.	D.C .Ammeter, Multimeter	02,01	02,01	Yes
2	Load test on DC Shunt Motor.	Shunt motor	1	1	Yes
3	Load test on DC Series Motor.	Series motor	1	2	Yes
Yes 4	Measurement of active power in a three phase balanced inductive load Using two wattmeter methods.	Watt meter, Inductive load	02,01	4,2	Yes
5	Regulation of an alternator by synchronous impedance method.	Rheostat,Tachometer	1	1	Yes
6	Regulation of an alternator by Direct Loading method.	Watt meter	1	2	Yes
7	Load Test on three Phase Induction Motor	Ammeter, Voltmeter	2	2	Yes
8	Study of D.C. Motor Starters & Three Phase Induction Motor Starter.	Starters, & I.M	01	--	Yes

Class: - S.E (Mechanical)
Subject: - **Applied Thermodynamics Lab - 25**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
	Following Three Compulsory				
1	Determination of heating value of a solid / liquid fuel using Bomb Calorimeter.	Bomb Calorimeter.	01	01	Yes
2	Exhaust gas analysis using Gas Analyzer OR Orsat Apparatus.	Orsat Apparatus	01	01	Yes
3	Determination of Isothermal and Volumetric efficiency of reciprocating air Compressor.	Reciprocating air Compressor	01	01	Yes
	Following any Five				No
4	Study of boiler draught.	Sample model	01		Yes
5	Study of High pressure boiler.	Sample model	01		Yes
6	Study of Steam condensers and cooling towers.	Sample model	01		Yes
7	Study of Steam Nozzles and diffusers.	Sample model	01		Yes
8	Study of Steam Power Plant.				No
9	Visit to any thermal power plant, prepare a detailed visit report.	Sample model	01		Yes
10	Evaluation of Boiler efficiency by Direct and Indirect Method (Through Numerical).				No

Class: - S.E (Mechanical)
Subject: - **Theory of Machines-I - 25**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Drawing sheets on ICR method (2 problems), relative velocity and acceleration method (4 problems) and Klein's construction (2 problems)	Transparency	01	01	Yes
2	To study the various inversions of kinematic chains. (Assignment)	Transparency	01	01	Yes
3	To determine slip and creep for a belt-pulley combination.	Test rig of sleep & creep of belt	01	01	Yes
4	To determine mass moment of inertia of compound pendulum.	Vibration Lab, Test rig	01	01	Yes
5	To determine mass moment of inertia of rigid body by using bifilar or trifilar suspension method	Working model	01	01	Yes
6	To study the different types of clutches.(Assignment)	Transparency	01	01	Yes

Class: - S.E (Mechanical)
Subject: **Workshop Practice IV - 25**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Machine shop-II				
2	CNC Lathe				
3	VMC (CNC Milling)				

Facilities for conducting Practical's in the Laboratories
Name of Course : MECHANICAL ENGINEERING
Class: - T.E. Sem - V
Subject: **- Heat Transfer (25)**
Name of the Department / Section: - MECHANICAL ENGINEERING
Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Determination of thermal conductivity of metal rod.	Thermal conductivity apparatus	01	01	Yes
2	Determination of thermal conductivity of insulating powder.	Insulating powder apparatus	01	01	Yes
3	Determination of thermal conductivity of composite wall.	Composite wall apparatus	01	01	Yes
4	Determination of heat transfer coefficient in natural convection.	natural convection apparatus	01	01	Yes
5	Determination of heat transfer coefficient in forced convection.	forced convection apparatus	01	01	Yes
6	Determination of temperature distribution, fin efficiency in natural and forced convection.	Pin.fin apparatus	01	01	Yes
7	Determination of emissivity of a test surface.	Emissivity measurement apparatus	01	01	Yes
8	Determination of Stefan Boltzmann constant	Stefan Boltzmann apparatus	01	01	Yes
9	Study of pool boiling phenomenon and determination of critical heat flux				No
10	Determination of LMTD, overall heat transfer coefficient and effectiveness of heat exchanger in parallel and counter flow arrangement.	Heat exchanger appratus	01	01	Yes
11	Determination of heat transfer from a heat pipe.				No
12	Calibration of thermocouple.				No

Class: - T.E (Mechanical, Term work)
Subject: - **Internal Combustion Engine**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Study of cooling systems.	Model &chart	01	01	Yes
2	Study of lubrication systems	Model &chart	01	01	Yes
3	Study of simple and Solex carburetors.	Model &chart	01	01	Yes
4	Study of fuel pump and fuel injector.	Model &chart	01	01	Yes
5	Trial on a petrol engine and calculation of air/fuel ratio, volumetric, thermal and mechanical efficiencies.	Petrol Engine	01	01	Yes
6	6) Trial of a Diesel engine and calculation of air/fuel ratio, volumetric, thermal and mechanical efficiencies.	Diesel Engine	01	01	Yes
7	Morse test and determination of bsfc and isfc	Petrol Engine	01	01	Yes
8	Study of combustion chambers of SI engines.	Model &chart	01	01	Yes
9	Study of combustion chambers of CI engines.	Model &chart	01	01	Yes
10	Study and demonstration of mechanical and Pneumatic governors.				N
11	Study and analysis of exhaust emission from the engine (PUC).				N

Class: - T.E (Mechanical)
Subject: **- Machine Design – I (25)**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Total five assignments (One on each unit - only Numerical)				
2	Design Report: - The design project shall consist of assembly drawing with a part list and overall dimensions and the other sheet involving drawing of individual components using AUTO CAD on A3 size paper. Manufacturing tolerances, surface finish symbols and geometric tolerances should be specified so as to make it working drawing.	Sample model	01		Yes

Class: - T.E (Mechanical)
Subject: - **Tom II Lab (25)**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	To determine the characteristic curves of the centrifugal governor and find its coefficient of insensitivity and stability.	Centrifugal governor	01	01	Yes
2	To study various types of gear boxes.	Sample model	01	01	Yes
3	To verify the principle of working of gyroscope.	Gyroscope	01	01	Yes
4	To study the static & dynamic balancing machine & balancing of masses in different planes	Balancing machine	01	01	Yes
5	To study graphical methods and prepare drawing sheets for – Drawing sheet 1:- Balancing of rotating masses and reciprocating masses. (2 Problems)				Yes
6	To study graphical methods and prepare drawing sheets for Drawing sheet 2: Draw cam profile for various types of follower motion.				Yes

Class: - T.E (Mechanical, Term work – 50) Subject: - **Computer Graphics**

Class: - T.E (Mechanical, Term work – 25) Subject: - Industrial Training / EDP / SS

SEM - VI
Class: - T.E (Mechanical) Subject: **MD-II LAB (25)**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Total five assignments (One on each unit - only Numerical)				Yes
2	Design Report: - The design project shall consist of two imperial size sheets- one involving assembly drawing with a part list and overall dimension and the other sheet involving drawing with of individual components & also using AUTO CAD on A3 size paper. Manufacturing tolerances, surface finish symbols and geometric tolerances should be specified so as to make it working drawing.	Sample model	01		Yes

Class: - T.E (Mechanical) Subject: - MQC (25)

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Determination of linear/angular dimensions of part using precision & non precision instrument.	Vernier, micrometer, Height gauge, slip gauge, sine bar, bevel	01	01	Yes
2	Machine tool alignment tests on any machine tool likeLathe,Drilling,Milling	Dial gauge	01	01	Yes
3	Interferometer-Study of surfaces using optical flat.	Optical flat, Interferometer	01	01	Yes
4	Surface finish measurement	Surface finish measurement apparatus	01	01	Yes
5	Measurement of roundness/circularity using mechanical comparator.	Vee block, Dial gauge	01	01	Yes
6	Measurement of screw parameters	Floating carriage, micrometer	01	01	Yes
7	Measurement of Gear parameters i) gear tooth thickness ii)constant chord iii)PCD	Gear tooth, Vernier Caliper	01	01	Yes
8	Study and applications of tool makers microscope	Tool makers microscope	01	01	Yes
9	Use of profile projector	Profile projector	01	01	Yes
10	Study and use of control charts	Charts	01	01	Yes

Class: - T.E (Mechanical) Subject: - Turbo M/C Lab (25)

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Study of steam turbine power plant.	Charts	01		Yes
2	Study of steam turbine systems. a) Methods of compounding b) Methods of governing c) Losses in steam turbine d) Lubrication system.	Charts	01		Yes
3	Trial on steam turbine				No
4	Study of gas turbines	Charts	01		Yes
5	Study of hydraulic turbines.	Charts	01		Yes
6	Trial on pelton wheel.	Pelton turbine			Y
7	Trial on Francis turbine	Francis turbine			Y
8	Trial on Kaplan turbine.	Kaplan turbine			Y
9	Trial on gas turbine plant.				No
10	Study of various jet propulsion devices / engine.	Charts	01		Yes
11	Visit to hydraulic power plant.				No

Class: - T.E (Mechanical, Term work – 25)
Subject: **C/C++**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	One assignment on introduction to computer				Yes
2	To develop and Run "C/C++" programs for machine elements like (Any two on C and two on C++) a) Design of knuckle joint or turnbuckle joint b) Design of power screw c) Design of helical spring d) Design of spines e) Design of muff coupling f) Theories of failure etc.	Computers			Yes

Class: - T.E (Mechanical, Term work – 50)
Subject: - **Minor Project**

Class: - T.E (Mechanical, Term work - 25)
Subject: **Seminar-I**

Facilities for conducting Practical's in the Laboratories
Name of Course : MECHANICAL ENGINEERING

Class: - B.E.
Sem - VII
Subject: **-Computer Aided Design and Computer Aided Manufacturing (25)**
Name of the Department / Section: - MECHANICAL ENGINEERING
Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1.1	Modeling of any three Machine Component.	Software	15	15	Yes
1.2	To draw any two assembly of Mechanical Component 1)Assembly of Tool Holder 2)Assembly of Milling Jig	Software	15	15	Yes

Class: - B.E (Mechanical, Term work – 25)
Subject: **Refrigeration and Air Conditioning**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	TRIAL ON AIR CONDITIONING TEST RIG	Test Rig	1	1	Yes
2	EVALUATION OF CHARGING OF REFRIGERATION PLANT	Chart (Visit	1	1	Yes
3	STUDY OF EXPANSION DEVICES SOLENOID VALVE AND SAFETY V/VS IN VAPOUR COMPRESSION SYSTEM.	Chart	1	1	Yes
4	TRIAL ON ICE PLANT	Test Rig	1	1	Yes
5	STUDY OF HERMETICALLY SEALED COMPRESSOR	Compressor Model	1	1	Yes
5	STUDY OF MEASURING IN STRUMENT'S AND VARIOUS TOOLS USED IN REFRIGERATION AND AIR CONDITIONING SYSTEMS	Chart	1	1	Yes
6	VAPOUR ABSORPTION REFRIGERATION SYSTEM	Test Rig	1	1	Yes
7	TRIAL ON VAPOUR COMPRESSION REFRIGERATION SYSTEM.	Test Rig	1	1	Yes

Class: - B.E (Mechanical, Term work – 25)
Subject: **Automobile Engineering – I**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Study of layout of a chassis and it's different components of a vehicle	Chasis and Vehicle	1	1	Yes
2	To study modern trends in automobile	Automobile	1	1	Yes
3	Study of different types of Tyres, Tubes and their defects	Tyres	1	1	Yes
4	Study of troubleshooting in various suspension systems	Suspension System	1	1	Yes
5	Study of troubleshooting in various steering systems	Steering System	1	1	Yes
6	Study of impact on Steering geometry angle of vehicle	Steering System	1	1	Yes

Class: - B.E (Mechanical, Term work – 25)
Subject: Project-I

Class: - B.E (Mechanical, Term work – 25)
Subject: Seminar-II

Class: - B.E (Mechanical, Term work – 25)
Subject: Industrial Visit

Facilities for conducting Practical's in the Laboratories
Name of Course : **MECHANICAL ENGINEERING**

Class: - B.E.
Sem - VIII
Subject: **- Mechanical Vibration (25)**
Name of the Department / Section: - MECHANICAL ENGINEERING
Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals.

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	To study the longitudinal vibrations of helical spring & to determine the frequency or period of vibration (oscillation) theoretically& actually by experiment.	Spring, Accessories Masses	1	1	Yes
2	Study the Undamped free vibration of equivalent spring mass system.	Springs, Beam, Rotor Exciter Accessories masses.	1	1	Yes
3	To study the torsional vibration (undamped) of single Rotor shaft system.	Torsion wire, Disc, Clamp	1	1	Yes
4	To study the free vibrations of two rotor system and to determine the natural frequency of vibration theoretically and experimentally.	Torsion wire, 2 Discs	1	1	Yes
5	To study the forced vibrations of equivalent spring mass system.	Damper, Viscous Damper, Beam, Rotor Exciter, Dimmer Paper Roller	1	1	Yes

Class: - B.E (Mechanical, Term work – 25)
Subject: **Finite Element Analysis and Simulation Techniques**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Analysis of a Beam with a Distributed Load	Software			Yes
2	Analysis of a Truss	Software			Yes
3	Analysis of a Simple Cantilevered Beam with End Load	Software			Yes
4	2-D Static Stress Analysis in ANSYS	Software			Yes
5	Analysis of Box Beam	Software			Yes

Class: - B.E (Mechanical, Term work – 25)
Subject: **Tribology**

S.N	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Michell Tilting Pad Thrust Bearing	Test Rig	1	1	Yes
2	To study the effect of important variables such as speed, and load on pressure distribution in a journal bearing.	Test Rig	1	1	Yes
3	Pin On Disc Type Friction And Wear Apparatus.	Test Rig	1	1	Yes
4	Friction In Journal Bearing Apparatus.	Test Rig	1	1	Yes

Class: - B.E (Mechanical, Term work – 50)
Subject**: Industrial Lecture**

Class: - B.E (Mechanical, Term work – 75)
Subject: **Project-II**

DEPARTMENT OF BUSINESS ADMINISTRATION

Name of Course: MBA Class: First Year (SEM-I) Subject: IT for Managers

Sr. No.	Experiment Title	Name of Equipment, Machinery, Instrument Etc required to conduct experiment	Quantity		Whether Experiment can be performed
			Required	Available	
1	MS Word – Creation Of Document, Formatting, Editing	Computer	30 per Batch	30 per Batch	YES
2	Organizing Information With Tables And Outlines	Computer	30 per Batch	30 per Batch	YES
3	Mail Merge Application	LCD Projector	30 per Batch	30 per Batch	YES
4	MS-Access – Creating Database, Defining Primary Keys, Designing Query	LCD Projector	30 per Batch	30 per Batch	YES
5	MS-Access – Designing Reports, Labels And Forms	LCD Projector	30 per Batch	30 per Batch	YES
6	Creating And Editing Worksheet	Computer	30 per Batch	30 per Batch	YES
7	Creating And Using Formulae And Functions	Computer	30 per Batch	30 per Batch	YES
8	Sorting And Querying Data, Working With Graphs And Charts	Computer	30 per Batch	30 per Batch	YES
9	MS Power Point Slides, Use Of Templates And Slide Designs	Computer	30 per Batch	30 per Batch	YES
10	Developing A Professional Presentation On Business Plan	LCD Projector	30 per Batch	30 per Batch	YES

Dr.Saroj Patil
(Subject Teacher)

A) Facilities for conducting Practicals in the Laboratories

Name of Course : **FE Common** Class: - **F.E. Subject: - Workshop Practice -I**

Name of the Department / Section: - **Workshop**

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

Sr.	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt.can be conducted
			Required	Available	
1	Demonstration, handling measuring instruments like steel rule, measuring tape, try-square, vernier caliper, vernier height gauges, bevel protector etc. Fitting- one job finishing two sides and make right angles of square job by filling operation, one drilling and tapping operations.	1) Files (Flat, triangular, safe-edge) 2) Hack saw frame 3) Tap set 4) Combination set 5) Drilling machine 6) 'V' Block 7) Bench vice 8) Vernier caliper 9) Try square 10) Number/Letter punch 11) Hammer 12) Vernier height gauge 13) Tap wrench 14) Surface plate 15) bevel protector 16) Steel rule 17) Measuring Tape	20 20 04 01 01 01 24 11 20 02 10 02 02 01 01 01 01 01	170 38 07 01 01 01 43 19 41 02 08 02 03 02 01 02 02 02	Yes
2	Foundry Shop: a) Demonstration of preparation of molding, casting of any simple pattern	1) Moulding Boxes 300X300X100 m.m 2) Moulding Boxes 450X 450X100 m.m 3) Moulding Tool set 4) Moulding closing pin round 19 X 35 5) Moulding box bush round 6) Blower (Air fan) 01 h.p.3 p.h. 2880 rpm and pit furnace	10 10 2 20 40 1	10 10 2 20 40 1	Yes
3	Welding shop a) One job on T – joint: one side of T-joint welded by Gas welding and another by Electric Arc welding. b) Demonstration of brazing.	1) Hack saw frame 2) Flat file 3) Hammer 4) Measuring tape 5) Try square 6) Bench vice 7) Welding transformer 8) Hand screen 9) Hand gloves 10) Gas welding equipment 11) MIG Welding machine	20 20 05 03 20 16 03 18 12 01 set 01	24 20 05 02 20 16 03 16 12 01 set 01	Yes

4	Tin Smithy Shop One Job including Riveting, Soldering for example, letter box, waste paper basket, funnel, tray etc.	1) Smithy try square 2) Shearing Strips 3) Small shearing M/C 4) Bending M/C 5) Edge folding M/C 6) Hammer 7) Soldering Iron	04 20 2 1 1 8 1	04 23 2 1 1 8 3	Yes
5	Black Smithy Shop One job on black smithy including bending and flattening. etc for example S shape Hook Shape, U shape job.	1) Round Nose Tongs 2) Sledge hammer 3) Ball peen hammer 4) Anvil 100 kg 5) Furnace	15 09 09 04 04	26 10 10 04 04	Yes
6	Computer Hardware workshop: **a)** Introduction to personal computers, PC main parts: CPU, Input and Output devices **b)** Introduction to Floppy & CD Drives, HDD, CD, DVD, USB Flash Drives and Memory Cards **c)** Introduction of of motherboard, I/O connectors, Installations of cards, devices and connecting cables, Identification of cables of computers(Connecting Media)	**1)** Personal Computer **2)** Procellor **3)** Input (Keyboard) **4)** Monitor **5)** Floppy **6)** CD Drives **7)** Hard disk **8)** Memory Card **9)** Motherboard **10)** RS232 Cables **11)** N/W Card	01 01 01 01 02 02 02 02 01 01 01	01 01 01 01 02 02 02 02 01 01 01	Yes

Item No.26

A) Facilities for conducting Practicals in the Laboratories

Name of Course : **FE Common** Class: - **F.E. Subject: - Workshop Practice -II**

Name of the Department / Section: - **Workshop**

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

Sr.	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Plumbing Shop a) Introduction to the tools and equipments like pipe vice, pipe bending machine, pipe dies, cutting dies, pipe wrench etc. used for plumbing operations on G. I pipe. b) One Job having both sides threading and bending operation.	1) Pipe Vice 2) Die Set 3) Hand Hacksaw frame 4) Bending Machine	16 20 20 1	16 20 20 1	Yes
2	Carpentry Shop Introduction to carpentry operations, equipments and tools. One job involves Lap Joint, Bridle Joint.	1) Carpentry vice 2) Try Square 3) Marking Gauge 4) Mortise Gauge 5) Metal Jack Plane 6) Tenon Saw 7) Firmer Chisel 8) Mortise Chisel 9) Chisel ½” 10) Chisel 2” 11) Wooden Mallet 12) Marfa File 13) Wood Planer	20 20 20 20 20 20 20 20 20 20 20 20 01	28 53 21 24 36 48 63 63 25 24 30 30 01	Yes
3	Machine Shop One job on lathe machine involving operations like facing, plain turning, step turning, taper turning, chamfering and drilling	1) Lathe machine 2) Vernier caliper 3) HSS cutting tool 4) Hammer 5) Spanner (set) 6) drills	16 20 20 03 01 set 03	16 30 40 03 02 set 05	Yes
4	Electronics Workshop Types of PCB, PCB Making, soldering, testing of electronic component like diode, transistor, RLC etc and desoldering of a simple electronic circuit, probe making, one job on above, use of multimeter (each function)	1. Etching Machine 2.Drilling Machine 3.U V Explorer Machine 4.Shearing Machine 5.Soldering Gun 6.LCR Q meter 7.AVP microcontroller Kit 8.Post Beaking Machine 9.CRO 10.DMM 11.FG 12.Power Supply	01 04 01 01 04 01 01 02 03 03 03 05	01 04 01 01 04 01 01 02 03 03 03 05	Yes

5	Electrical Workshop Introduction and Difference between 1 Phase AC, DC Transformers, Repair and maintenance of domestic appliances like electric fan, tube light etc. MCB, ELCB Different types of wiring. One job on preparation of Extension boards, tube light wiring etc, demonstration of earthing and neutral	01 Types of switches 02 DMM 03 Megger 04 Switch boards 05 Types of wires 06 Transformers 07 Earthing Charts	05 02 01 03 05 03 02	05 02 01 03 05 03 02	Yes

Item No.26

A) Facilities for conducting Practicals in the Laboratories

Name of Course : **Mechanical** Class: **- S.E. Subject: - Workshop Practice -III**

Name of the Department / Section:**- Workshop**

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

Sr.No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Machine Shop I (Turning Shop) - One Job (by each student) consisting of turning, thread cutting (Internal, External), Facing, Plain Turning, Taper turning , Step turning, Chamfering, Grooving, Drilling, Boring, Reaming, Knurling etc. Operations.	1) Lathe Machine 2) Vernier caliper 3) H.S.S. cutting tool 4) Screw pitch gauge 5) Knurling tool 6) Drill (20 m.m.) 7) boring tool 8) V threading tool 9) Shaper machine 10) Drilling machine 11) Grinder	16 20 20 05 05 02 10 05 01 01 02	16 30 40 05 05 02 10 05 01 04 02	Yes
2	Carpentry shop: Preparation & Manufacturing of solid wooden pattern for foundry shop involving wood turning lathe machine.	1) Measuring Tape 2) Try Square 3) Marking Gauge 4) Metal Jack plane 5) Tenon saw 6) Mortise chisel 1” 7) Firmer chisel 25 mm 8) Chisel 1" & 2 1/2” 9) Chisel 2” 10) Wooden mallet 11) File 12) Carpentry Bench Vice 13) Screw driver 14) Hand drill M/C 15) Wood Turning Set 16) Wood Turning Lathe M/C. 17) Caliper (inside) 18) Caliper (outside) 19) Contraction slide rule	5 20 20 20 20 20 20 12 12 20 20 20 2 5 8 8 10 10 14	5 20 20 20 20 20 20 12 12 20 20 20 2 5 4 set 4 10 10 4	Yes

3	Foundry shop- Mold making Practice: Preparation of mould of above pattern, casting from this mould. Actual weight calculation, Yield & costing of item should be performed.	1)Moulding Boxes 300x300x100 mm 2) Moulding Boxes 450x450x100 mm 3) Moulding tool set 4) Moulding closing pin Round 5) Moulding Box bush round 6) Blower (Air fan) 01 h.p. 3 ph 2880 rpm & pit furnace	10 10 02 20 40 1	10 10 02 20 40 1	Yes
4.	Welding shop- One job on welding (fabrication) preparing a component comprising welding joints such as shoe rack, book rack, stands for flower pots, house hold applications, stools etc. (Group of 4 to 5 students)	1) Hack saw frame 2) Flat file 3) Hammer 4) Measuring tape 5) Try square 6) Bench vice 7) Welding transformer 8) Hand screen 9) Hand gloves 10) Chipping hammer 11) MIG Welding	20 20 05 03 20 16 03 18 12 06 01	24 20 05 02 20 16 03 16 12 06 01	Yes

Item No.26

A) Facilities for conducting Practicals in the Laboratories

Name of Course : **Mech.** Class: - **S.E.** Subject: - **Workshop Practice -IV**

Name of the Department / Section:- **Workshop**

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Machine Shop II (Turning Shop) - One composite job by each student involving different machining operations on lathe, Milling, Drilling, Shaper, Grinding machines.	1) All geared lathe M/C 2) Milling M/C 3) Machine Vice 4) Power hack saw M/C 5) Verniner caliper 6) Drilling M/C 7) Dial test indicator 8) Cutters 9) HSS tool 10) Spanner set 11) Shaper machine 12) Grinder	16 02 04 01 20 02 03 02 20 01 01 01	16 02 04 01 30 04 03 16 40 01 01 02	Yes
2	CNC Lab: CNC Lathe: One job for programming and manufacturing on CNC Lathe machine for each student consisting operations like Turning, Thread Cutting (Internal or External), Facing, Plain Turning, Taper Turning, Step Turning, Chamfering, Grooving, Drilling etc. operations.	1) CNC lathe machine 2) Vernier caliper 3) Spanner set	01 05 01	01 10 01	Yes
3	VMC (CNC Milling) One job of programming and manufacturing on VMC ,CNC milling machine for each student performing drilling, tapping, milling etc.	1) CNC milling machine 2) Vernier caliper 3) Spanner set 4) End Mill cutter	01 05 01 01	01 10 01 04	Yes