

Shram Sadhana Bombay Trust's

COLLEGE OF ENGINEERING & TECHNOLOGY

BAMBHORI, POST BOX NO. 94, JALGAON- 425001. (M.S.)
Included Under Section 2(f) & 12(B) of the UGC Act, 1956
ISO 9001:2015 Certified



STUDENT CENTRIC METHODS

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

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2.3.1. Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences.

The institute is affiliated to K.B.C. North Maharashtra University, Jalgaon (M.S.) and follows the syllabus of the university. The University has made provision in structure of all programmes to give students experiential and participative learning experience.

Instead of teacher-centric conventional teaching methods, the institution strongly believes that student-centric learning methods enhance the lifelong learning skills of students. Hence the institute has adopted the below-mentioned student-centric methods.

Experiential learning methodology:

Laboratory practical sessions
Field work
Internship
Project Development
Industry Visits / Site Visits
Case Studies
Training & Workshop

Participative learning methodology:

Paper Presentation / Project Competitions
Group Discussion
Industrial Visits
Co-curricular / Extra Curricular Activities
Student Chapter / Club Activities
NSS & Extension Activities

Problem solving methodology:

Quiz Peer group Teaching Special Assignments

The institution has taken significant efforts to explore flipped classrooms with ICT tools and e-resources, such as MOODLE - Learning Management System, NPTEL videos, Digital library, e-books / e-journals, etc that add to student-centric methods.

2. Summary of conducted activities

Summary Table: Activities conducted to implement Student centric methods

Academic Year	Experiential learning methodology	Participative learning methodology	Problem solving methodology
2020-21	9	14	5
2019-20	22	26	2
2018-19	12	45	2
2017-18	15	34	4
2016-17	15	38	1

3. Session Plan

LECTURE PLAN - 1 Semester: TII Year: 2017-18 Class: SE Lectures per Week: 03 subject : Power System - I Topics to be covered Lecture Date No. Types of generating plant : Hydro electric plans 3/7/2017 1 Main & auxiliary components of hydro elect. pl 4/7/2017 2 Thermal electric pl.: Busic req., site selection, floris 5/7/2017 3 Main & auxiliary components of TPS. 6 | 7 | 2017 4 Nuclear elec' plant : Basic rea , site selection 7/7/17 Principle Main & auxiliary composents. 10/7/17 6 Nuclear ele. plant : Schematic & role of each black 11 | 7 | 17 7 (CBS: BARC video, Animation of power plants 1217/17 8 Solar power plant: Principle of working. 1317/17 9 main & auxiliary components. 1417117 10 Tidal power plant : Principle of working 17/7/17 11 Main & auxilary components. 1917 17 12 MHD: Principle, main + auxi. components 2017/17 13 fuel cells: Principle, main of aux. components. 24/7/17 14 Types of Puel cell. 26/7/17 15 Geothermal energy! Principle, main & dux. comp 27/7/17 16 CBS: Discussion on Potential of Renewable frem 17 2/8/17 Base load, Peak load, Intermediate load plant 3/8/17 18 Hydrograph: Nature of hydro. of apply. 7 8 17

23 2118/17 Load Pactors: Appla., Numericuls.
24 23/8/17 Df, Diversity Pactor, Plant capacity factor,

category of load curve:

Flow duration curve: Nature of appl?

Load duration curve: Nature & appin.

25 24/8/17 Plant use fowtor: Humerials, appin.

CBS : content beyond syllabus.

9/8/17

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LECTURE PLAN - 1

Class: SE Semester: III Year: 2017-18 Lectures per Week: 03 subject: Power System - I

i - sturo	2.42	Topics to be covered
No.	Date	Altermators: Ratings, special features top
26	28 8 17	Transformers: Ratings, Sp. Features & apply
27	30 8 17	Bus bars: Ratings, sp. Peatures of apply
28	3118117	Exciters & excitation sys : Types.
29	419117	Rutings & Sp. Features of exci. sys.
30	619117	control punels: Radings, sp. features for
31	719117	Metering eq. in generating stations.
-32	1119117	Control room eq. in generating stations.
33	1319117	3-ph overnead x'mission line: Importance, Blan
34	1419117	
35	78/9/17	Resi., skin effect, Industance & its estimation: 1 ph 2 wires
36	2019/17	double ckt line with & without transposition
37	21/9/17	Inductance & its estimation for 3 ph- 3 ws
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LECTURE PLAN - 1

Class: SE Semester: III Year: 2017-18

Subject: Power System - I Lectures per Week: 03

Lecture No.	Date	Topics covered
1	10/07/17	Types of generating pl.: Hydro Elect plant.
2	12/07/17	Main of aux. components of hydro elect.pl.
3	17/07/17	Thermor elect. pl. ; Bosic req. , site selection Princi
4	19107117	
5	20107117	. Nuclear Elec. Plant : Basic req., site selection, P
6		Main + aux. eq. of NPS.
7	26 07 17	· Schemotic & role of each block CBS : BARC video
8 -	27/07/17	· Solar power pl : Principle of working
9		Main & aux. components
10		· Tidal power plant : Principle Maintaux +
11	07/08/17	MHD: Principle, main of aux. components.
12	41/80/60	Fuel cells : Principle, main of aux compos
13		Types of fuel cell.
14	11108117	· Geothermal Energy: Principle, main faux con
15	12/08/17	· CBS: Discussion on Potential of Renewable Bre
16	14/08/17	· Base load, Peak load, Intermediate load, Hydro,
17	17/08/17	Flow duration curve, category of load curve.
18	49108/17	· Load duration curre, LF, DF, PCF, PUFqueto
19	21/08/17	Humeniculs & applications.
20		Alternators: Ratings, Sp. Reatures., Transformer
21	26/08/17	Exciter & excitation systems.
22	39/08/17	Bus burs, control panel: Ratings, sp feutur
23	30 08 17	Metering equin power stations.
24	08/09/12	3-ph overhead xmission line: Impedance Allfe
25	04/09/17	Resistance, Corpusitance, skinn effect.

ecture No.	Power	Semester: III. Year: 2017-18 System - T Lectures per Week: 03 Topics covered
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4. Sample Event: Experiential learning methodology

Date: - 17/02/2018

To The HOD E&TC.

Subject:- Regarding conduction of one week workshop on Introduction to MATLAB and Simulation Tool.

Sir,

With respect to above cited subject, I need your permission and approval to organize one week workshop on Introduction to MATLAB and Simulation Tool for the Final year BE E&TC students between 12/03/2018 to 16/03/2018. Also give your permission to use departmental seminar hall and computer lab for the same.

Thank you

Dr. P. H. Zope E&TC Department

Date: - 19-02-2018

Notice

The department of Electronics and Telecommunication is organizing one week workshop on Introduction to MATLAB and Simulation Tool between 12/03/2018 to 16/03/2018 interested students need to register their names to Dr. P. H. Zope on or before 10/03/2018.

H.O.D

E& TC

SSBT's College of Engineering & Technology, Bambhori, Jalgaon Department of Electronics and Telecommunication Engineering

Introduction to MATLAB and Simulation Tool

Workshop Schedule

Duration: - 12/03/2018 to 16/03/2018

Sr No	Date	Topic
1	12/03/2018	Introduction to Basic Input output MATLAB
2	13/03/2018	MATLAB Matrix and Numerical Analysis
3	14/03/2018	Customizing and Manipulating Graphics
4	15/03/2018	Basics on MATLAB Simulink and its tools
5	16/03/2018	Simulink Tools Programming Techniques

Dr. P. H. Zope Coordinator

Assistant Professor, E&TC Deptt.

SSBT's College of Engineering & Technology, Bambhori, Jalgaon Department of Electronics and Telecommunication Engineering

Date: 07-04-2018

Completion report one week workshop on Introduction to MATLAB and Simulation Tool

The Department of E&TC conducted successfully one week workshop on Introduction to MATLAB and Simulation Tool between 12/03/2018 to 16/03/2018.

We have around 78 students of final year BE E&TC who have registered and attended this workshop. The workshop is held in seminar hall and PG computer lab.

Dr. P. H. Zope conducted the Introduction to MATLAB and Simulation Tool one week workshop. Mr A. H. Karode, Mr A. C. Wani and Mr. S. P. Ramteke are readily available in laboratory to solve the student practical difficulties and problem. I am very much thankful to the entire faculty member who have supported directly and indirectly for the organization and conduction of this one week workshop.

I am very much thankful to our Head of the Department Dr. S. R. Suralkar, his continuous support for the organizing and conduction of programme.

Thanking you

Dr. P. H. Zope Coordinator Assistant Professor, E&TC Deptt.

List of Student

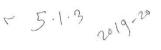
BE E&TC Section-A

Roll	Name of Students
1	Baviskar Rasika Vivek
2	Bari tejas Bhikan
3	Bhadane Nivedita Krishna
4	Bhangale Harshali Vinayak
5	Bhangale Varsha Sopan
6	Bhavsar Akshay Arun
7	Bhoi Nikita Subhash
8	Chandankar Nishigandha Rajesh
9	Chaudhari Harsha Sanjay
10	Chaudhari Jitendra Dilip
11	Chavan Shubham Rakesh
12	Dambare Sushmita Vishnu
13	Dandage Nayana Sunil
14	Deore Rajashree Sanjay
15	Deshmukh Pratiksha
16	Dewalkar Priti Shalikrao
17	Dhamankar Pawan Balaji
18	Dhande Yugma Prabhakar
19	Ghule Mamta Shrirang
20	Gite Pooja Gajanan
21	Jadhav Prachi Gajanan
22	Joshi Suhas Sanjay
23	Kazi Maliha Waseem
24	Kolhe Mohini Kashinath
25	Kottapalli Ravi Nagraj
26	Kulkarni Kiran C.
27	Kumawat Vinodkumar S.
28	Lohar Rahul Vishnu
29	Mahajan Rakshanda D.
30	Marathe Dhanashree S.
31	Morkhede Pratiksha
32	Nikam Harshada R
33	Patil Aishwarya D
34	Patil Akash D
35	Patil Bharati R
36	Patil Bhavesh R
37	Patil Chetan Ajitrao

38	Patil Ganesh Vilas
39	Patil Karishma B
40	Patil Komal Rajendra
41	Patil Mahesh Bhimrao
42	Patil Mayur Jijabrao
43	Patil Nutan N
44	Patil Payal Pramod
45	Patil Priyanka Ashok
46	Patil Priyanka Subhash
47	Patil Priyanka Sanjay
48	Patil Rupali Bhagwan
49	Patil Swapnil S
50	Pawar Gauri Babulal
51	Pawar Pallavi S
52	Pawar Ravindra S
53	Rajput Monika M
54	Sable Pawan Gajanan
55	Sali Prerna Pramod
56	Shinde Satisavitri K
57	Shirsath Amit R
58	Sonawane Dipali D
59	Sonawane Nikhil B
60	Titare Nayana K
61	Vatpal Bhushan P
62	Vishwakarma Rahul S
63	Wagh Ashwini P
64	Wankhede Ravindra A
65	Warke Gautami Sanjay
66	Yeole Anil Tukaram
67	Yeole Ruchik
68	Akole Shubham Ravindra
69	Arnab Sarkar
70	Arpit Pandey
71	Devare Varsha Umaji
72	Dhangar Ashwini Bapurao
73	Gade Dhanshri Shrikrishna
74	Gala Divy S
75	Ghate Rupali Mangaldas
76	Girase Paresh S
77	Gore Prasad Rajkumar
78	Himanshu Shekhar

Sample Event: Participative learning methodology

SSBT's Conge of Engineering & Technology, Bambhor algaon
Department of Computer Engineering
PRE-PLACEMENT TRAINING PROGRAM



Day	Date	Time	Topic
		11 to 1 pm	Role of Computer Engineers in our Society (Presentation)
		1 to 2 pm	Lunch Break
1.	02/03/2020	2 to 3.30 pm	Quantitative Aptitude Techniques
		3.30 to 4 pm	Tea Break
		4 to 5.30 pm	Quantitative Aptitude Techniques
	03/03/2020	11 to 1 pm	Logical Reasoning Techniques
		1 to 2 pm	Lunch Break
2.		2 to 3.30 pm	Logical Reasoning Techniques
		3.30 to 4 pm	Tea Break
		4 to 5.30 pm	Resume making
	04/03/2020 /	11 to 1 pm	Technical Problem Solving & Algorithm Solving Techniques
		1 to 2 pm	Lunch Break
3.		2 to 3.30 pm	English Comprehension, Online English Grammar Check
		3.30 to 4 pm	Tea Break
		4 to 5.30 pm	Registration on Job portal sites

		/		
Sr. No.	Class	Venue	Faculty Mentor	Student Mentor
1 SE A		Lab 9	Mr. Dinesh D. Puri	1. PriyankaBarpande 2. Vishal Patil 3. SaurabhKapase 4. SumitWani
2.	SE B	Lab 10	Mr.Akash D. Waghmare	1. ShraddhaAhuja 2. Pratik Ingale 3. AnkitaPatil 4. RiteshPatil
2.		Lab 11	Ms.Priti R. Sharma	Nikita Patil 2. SurajZawar
3.	TE A (1 to 35)		Mrs.Shital A. Patil	Uzma Patel 2. MohitTiwari
4.	TE A (36 to 70)	Lab 12	7111) - 1
5.	TE B (1 to 35)	Lab 5	Mrs.YogeshwariBorase	Karan Choudhari 2. MrunalKhodaskar
-	TE B (36 to 70)	Lab 6 ∟	Mrs.NilimaPatil	 GitalChoudhari 2. VineetBendale
6.	1 0 30 0 / 0	LUD U		£ 7

SE Computer and TE Computer students must attend the training program.

(Dr. Girish K. Patnaik)
Prof.& Head

Computer Engineering Department SSBT's College of Engineering & Technology Bambhori, Jalgaon - 425001 (M.S.)

SSBT's COLLEGE OF ENGINEERING AND TECHNOLOGY, BAMBHORI, JALGAON

Department of Computer Engineering PRE - PLACEMENT TRAINING PROGRAM

Class:	SE ATTENDANCE	SHEET	Div:A	•	
		Signature			
Roll No.	Name of the Student	Day - 1 (02/03/2020)	Day - 2 (03/03/2020)	Day - 3 (04/03/2020)	
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Department of Computer Engineering PRE - PLACEMENT TRAINING PROGRAM ATTENDANCE SHEET

Class:	SE ATTENDANCE	SHEET	Div:	A
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Department of Computer Engineering PRE - PLACEMENT TRAINING & ROGRAM ATTENDANCE SHEET

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SSBT's COLLEGE OF ENGINEERING AND TECHNOLOGY, BAMBHORI, JALGAON

Department of Computer Engineering PRE - PLACEMENT TRAINING PROGRAM ATTENDANCE SHEET

Class:	SE ATTENDANCE SHEET Div: B			
D			Signature	
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40	Kiran Kailas Sapkale.	Eapkale	Barball	Septales
41	Sarkote Monsi Gronesh	MI.CO.	m.G.S	Mes
42	Sayyed Abraid Husain	Sabeau.	S. Abrax	5. Abrar
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55	Bhakti Sudhir Takane	Brakane	Balcar	Bolow
56	Kiran Prakash Tayade.	Rimanuad	o Knade	· Kirrar ayate
57	Prathamesh Ravinday Taxed	a your	· Phil	1
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69	Zatkar Ruchita Ravindra	RRZatkor	RRZalkar	KREWIN

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SSBT's COLLEGE OF ENGINEERING AND TECHNOLOGY. BAMBHORI. JALGAON Department of Computer Engineering PRE - PLACEMENT TRAINING PROGRAM

	TE		Div:	A
Roll No.	Name of the Student	Signature		
	or the student	Day - 1	Day - 2	Day - 3
1	AGRAWAL GOPAL ANAND	(02/03/2020)	(03/03/2020)	(04/03/2020)
2	AHUJA MOHIT HARESHKUMAR	100	Chart	100
3	BADGUJAR CHETAN SUNDARLAL	100	0	. Lettering
4	BADGUJAR TEJASWINI SUDHAKAR	Cash	Chalyen	Comban
5	BAGUL DHANANJAY SUDH:R	Backyman	En ling	Braye
6	BAJAJ KHUSHBOO BHUSHAN	Agrica	Long Le	Marie -
7	BAUSKAR DANESH VINOD	00 01	000	A PO
8	BAVIŞKAR ANKIT JAGDISH	Dury	Meso	Man
9	BAVISKAR SAYALI DINESH	ATTENDED!	Theuter	-Agazar
10	BHADADE JAGRUTI PRAMOD		Touch	tula
11	BHATIA PRAJAKTA PRADIP	Feredade	1	al
12	BHAVSAR PRATIK SHAMKUMAR	Petatia.	Matia	Mate
13	BHOI AAKASH SURESH	Bar	100	De la companya della companya della companya de la companya della
14	BHOLPRATHIKSHA DNYANESHAWAR	A Colon	More	Mana
15	BHOLE HARSHADA ANIL	That	That.	Blair
16	BHOLE SAYALI SOPAN	Hale	(Hushav	Helou
17	BICHAVE VARSHA RAJENDRA	Webichar.	Walish I	Stee
18	BIRPAN SAKSHI VINOD	Blok!	Veblehin	12 bicher
19	BORADE ASHWIN SURESH	andy	Charle	Statistic
20	BORSE RITU RAJENDRA	Day of		200
21	CHANDWANI REEMA SUSHIL	Shandwar	1011	12028
22	CHAUDHARI BHAGYASHRI DHANANJAY	BeharidHaer	120	Will a
23	CHAUDHARI DIPESH SHIVAJI	6 row	1 June	To last
24	CHAUDHARI JANHAVI KAILAS	051084		(Srae)
25	CHAUDHARI MOHIT YUVRAJ	M/h	0.6.	mal
26	CHAUDHARI NIKITA VINOD	Mhus	- CIICAL	7 (1969)
27	CHAUDHARI SONAL VINOD	Shlu'	Elly	111
28	CHAVAN HARSHALI VIJAY ·	Glehara.	Webase.	Prcham.
29	CHAVAN KAMINI MANGU		(Q)	C)
30	CHAVAN PRIYANKA KAILAS	Phaya.	Que	(gladh
31	CHAVAN RANJITA	Telio	The state of the s	Phoro.
32	DEORE KARTIK ARVIND	Karti	Barty	111
33	DESHMUKH MUSKAN NISAR	100.03	100110	- Lang
34	DEVKAR PUJA GANESH	Chiston	Muskan	> mrsk
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35	DHAGE KARISHMA SHRIRAM	Sporage	44009	- Good

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SSBT's COLLEGE OF ENGINEERING AND TECHNOLOGY, BAMBHORI, JALGAON Department of Computer Engineering PRE - PLACEMENT TRAINING PROGRAM ATTENDANCE SHEET

Class:	ATTENDAN TE	CE SHEET	Div:	A
.			Signature	
Roll No.	Name of the Student	Day - 1	Day - 2	Day - 3
		(02/03/2020)	(03/03/2020)	(04/03/2020
36	FALAK KARISHMA SURESH	(02/03/2020)	(03/03/2020)	Ken.
37	GUJAR SAPANA KASHINATH	CAD:	E.a.	500.
38	JANGID MONIKA SHRIPAL		323.	
39	JANGLE GAURAV KAMLAKAR	Gauran	Quray	Gauras
40	JAWALE SHRUTIKA SUNIL	Silve	S die	3.dle
41	JOSHI SAURABH PRAKASH	Sejoshi	S. P. Joshi	S. AJOMi
42 .	JUMDE GAURAV PRABHAKAR	Contraits	Dansen	- Lauren
43	KABARA SANJANA MANOJ	Also.	- W	de
44	KABRA AYUSHI PRAMOD	mushi	ayushi	Auxhi
45	KAPSE ASHWINI BAJIRAO	Air	San .	200
46	KAZI NAUSHEEN FIRDOUS NAFEES	Naugher	Nauswerk	Laushee
47	KOLHE AKSHAY ANIL	AAAAL	Aviole	MAJOUL-
48	KOPARKAR GAURI ASHOK	100	COL	
49	KURKURE MAYURI GHANSHYAM	@kulcu-	Mkurkens	Musture
50	LULLA GULSHAN SHAMLAL	1stulia_		· ·
51	MAHÀJAN DIPIKA SANJAY	Mohoja	Dishoje	Emery -
52	MAHAJAN GAYATRI NAMDEO	man	mus	MIN
53	MAHAJAN RACHANA DHANANJAY	Phatejan	Ponetajin	Renatojas
54	MAHAJAN SHREYA KIRAN	Shus	Dozas	South
55	MAHAJAN YASHASHREE WINOM	W.	(v).	W.
56	MALI VARSHA PRAKASH	,	7	9
57	MANDHARE MANISH SHAMKANT	Hair	whate-	and aid
58	MARATHE PRIYANKA VIJAY	600.	Ples.	6 KG.
59	MARATHE RAHUL SHRIPAD	Gratate	emarate.	Praeathe
60	MEHRA AMRUTPALSINGH DALBIRSINGH	J32~	1800	Von.
61	MORE BHAGYASHREE TULSHIDAS			
62	MORE PUNITKUMAR SHIVAJI	P.s.may,	P-S-rock	6.5. +200
63	MORE RUTUJA RAVINDRA			'
64	NARKHEDE CHETANA YUVARAJ	chiterel	. eletere	duterel
65	NATHANI ADITYA MAHENDRA	Alina	Airyon	
	NATHJOGI VANDANA SANTOSH	V.S. Nathiogi	V.S. Nothing	V.S. NOTHIOS
	NAUMANURRAHMAN SHAIKH		7	9
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	PANDEY NEHA KUMARI			
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SSBT's COLLEGE OF ENGINEERING AND TECHNOLOGY, BAMBHORI, JALGAON Department of Computer Engineering PRE - PLACEMENT TRAINING PROGRAM ATTENDANCE SHEET

Class:		ANCE SHEET		
	TE		Div:	В
Roll No.	Name of the second		Signature	
	Name of the Student	Day - 1	Day - 2	Day - 3
1	PATIL COKUL LUD	(02/03/2020)	(03/03/2020)	(04/03/2020
2	PATIL JACRUTTI PATIL	(HPati)	CHRUDY.	(Hiller)
3	PATIL JAGRUTI RAJENDRA	Franc.	Mann "	alono
4	PATIL JANHAVI SUPADU	Electric .	Stato	Status
5	PATIL MAYUR MANOHAR		(C)	(man)
6	PATIL MAYURI KANTILAL	Wede _	arie .	Cyletie
7	PATIL MRUNAL ANIL	Matil	M2atil	weatil
8	PATIL NAGESH ASHOK	Munico	Murrey	Nuise
9	PATIL NEHA DIPAK	Peter)	Noti	Natu
10	PATIL NIKITA PREMSING	Attil	BHA	Note: 1
11	PATIL POOJA VINAYAK	Michel.	Nerti .	Tacker.
12	PATIL PRACHI DILIP			
13	PATIL PRAGATI VINOD	P. V. Petil	P.V. Patil	P.V. Patil
14	PATIL PRIYANKA SUNIL	galil.	Sale.	Fatil.
15	PATIL RAJESHWARI SHALIGRAM	But.	BILL.	Fold.
16	PATIL RAJSHRI DNYANESHWAR	Falue	Fatur	Falus.
17	PATIL RUSHIKESH PRAVIN	(Matil.	(Rativ	(Rochit
18	PATIL SAGAR GORAKH	€ Li	der	
19	PATIL SAKSHI DINESH		Padd	
	PATIL SHUBHAM SANJAY)	
20	PATIL TEJASHREE SUNIL	Certil	etarie	Station.
21	PATIL VAIBHAV SOPAN	Watil	vsatil	Vsatil
22	PATIL VAISHALI DAGADU	Valu	RUT	Patil
23	PATIL VAISHNAVI RAMKRUSHNA		VYRL	Paraly
24	PATIL VAISHNAVI SUNIL	* Habil	and the second	Mali
25	PATIC VEDANT PRASHANT	*	A	-
	PATIL VIDYA DINESH	Olate	OPtile	Olali
	PATIL YOGITA DEVIDAS	Oliti-	Pale	Pelin
	PAWAR JANHAVI SANJIV	gavai	Danal	Thurst
	PAWAR MINAL RAMKRISHNA	THEREOFE	Havar	AROUNT
	PAWAR PRIYA GOKUL	-Physics	Planos.	Punez
31	PAWAR SAGAR GANESH	Mun.	Been.	Cam
32 F	PAWAR TEENA MUKESH	Tempanan	teenapawar	
33 F	PAWARA MANDA RATILAL			teoropour
34 P	HULWANI HARSH NANAKRAM	Philuani	Malurk	Kilvian
35 P	INGALKAR TEJAS NARENDRA	Bugalla		Renadle

SSBT's COLLEGE OF ENGINEERING AND TECHNOLOGY, BAMBHORI, JALGAON Department of Computer Engineering PRE - PLACEMENT TRAINING PROGRAM ATTENDANCE SHEET

36 37 38 39 40 41 42 43 44 45	Name of the Student RAJPUT POOJA HEMANTSING RAJPUT RUTUJA SURESH RAJPUT TEJSHRI DNYANESHWAR RANE ANKITA SUHAS RANE DHANASHRI VINOD RAUT UJJWAL SUBHASH SAINDANE LINA ROHIDAS	Day - 1 (02/03/2020) Prajout Krajout Frage France Phase	Signature Day - 2 (03/03/2020) Region	Day - 3 (04/03/2020)
36 37 38 39 40 41 42 43 44	RAJPUT POOJA HEMANTSING RAJPUT RUTUJA SURESH RAJPUT TEJSHRI DNYANESHWAR RANE ANKITA SUHAS RANE DHANASHRI VINOD RAUT UJJWAL SUBHASH	(02/03/2020) FRAJPUT TRAJPUT TRAJPUT FRANC	(03/03/2020) Region	(04/03/2020
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42 43 44	RAUT UJJWAL SUBHASH	No. of the last of	ALRON.	Silvan
43	SAINDANE LINA BOURS OF		Oliver -	1766
44	JOANNE LINA ROHIDAS	Desindane	Maindare	Affaird and
	SAINI SANGITA BHAGIRATH	- Cypi	- CYSCI	chi
45	SAKLA SHUBHAM	Chelhan	ghishart	ghublant
	SALUNKE YASH GANESH	10	11/2	<u> </u>
46	SALUNKHE JAGRUTI RAVINDRA	2,10	7	001
47	SALUNKHE SAYALI AJAY	-Barke.	sale.	10
48	SANYASHI SAMANATA PRADIP	Sugerhi	Lunger -	timente
49	SAPKALE KRUTIKA NANDKISHOR	Knepkale	Xrsupkul	markal
50	SARAF ANUSHRI SANTOSH	Late of	construction .	chustini
51	SATANGE KRUTIKA GAJANAN	daye	Pros.	Garage .
52	SHAH SHRUTI SANDIP	-11-1-	Shah	8108
53	SHAIKH MOHD ALTAMASH SHAIKH NABI	Shots	Ann	AUS.
54		'Anati' Ulchs		Piky
55	SHARMA VISHALKUMAR ANILKUMAR	/12	Orda	
56	SHELKAR BHAGYASHREE CHANDRAKANT	(Shelkar	(Bleken	Brimbi Brokan
57	SHIMPI RUCHA SHAMKANT	(Brumer	(6-8/1/M/kg	Caronia
	SHINDE POOJA VISHWAS	014):1	0/0/	•
58	SHINKAR POOJA LAXMAN	PLShinker.	PLShinum.	Bry Hymen.
59	SHIRSATH MAMTA PANDURANG	(D-01/-1	MPS	
60	SODĄAI RUSHIKA VIJAY	(Psodlar)	(Roochai	
61	SOLUNKE ROSHANI UMESHRAO	10		0
62	SONAWANE RAJESHWARI SAMADHAN	02-	0	(Lee
63	TAMBAT PANKAJ RAJENDRA	f.f. Tambat	Pel Tant	ff lambut
64	THAKUR TEJASWINI ATUL	Pathaket	(Walland	(My Popor
65	UPASANI BHUSHAN RAMKRUSHNA	ARypa -	Drysi	(BRus)
66	VAIDYA MANISH FAKIRCHAND	miner		
67	VANARA RUTVIK JAGDISH	Rutrik	Rutuit.	Rutuile
68	WAGHMODE RUTUJA BABANRAW	Si tuju		
69	WANI PIYUSH NITIN	Any de	The	(Zyl)
70	WANI SAMAKSH SANTOSH	Banaksh	(Foundab)	Sampash
71	WANI TEJAL NITIN	Risani.	Ruari	Kwari
72	WANI YASH VISHNU	Youh!	yosh'.	'yoth!
73	WATTAMWAR AISHWARYA SUBHASH		(June 1)	000
74	YADAV RAGHVENDRA HARINDRA	agtion	Ma	A Co. A
75	ZALTE MANISH SANJAY	Tone	· Adally	Balts

Computer Engineering Departmay, SSRT's College of Engineering & Teathnoisey Bambhori, Jalgzon - 425001(M.S.)

Sample Event: Problem solving methodology

Shram Sadhana Bombay Trust's COLLEGE OF ENGINEERING AND TECHNOLOGY BAMBHORI, POST BOX NO. 94, JALGAON – 425001. (M.S.)

Brief Report on Technical Quiz

Name of Department	Mechanical Engineering
Academic Year	2018-19
Name of the Event	Technical Quiz
Date and Venue / Location	29/09/2018, Mechanical Seminar Hall
Title	Mechanical Technical Quiz
Aim / Purpose	Prepare for Gate exam
Objectives	To evaluate the knowledge of the participants within academics
Participant's Profile	SE,TE
Number of Participants (Student)	15(second round)
Description about the	Mechanical engineering student association had organised
Program	Technical Quiz.
Outcomes	To increase the level of competency to perform a certain type of task.
Photos	attached







SHRAM SADHANA BOMBAY TRUST'S COLLEGE OF ENGINEERING & TECNOLOGY BAMBHORI, JALGAON

NOTICE

MECHANICAL ENGINEERING STUDENT ASSOCIATION

All the Mechanical students are hereby informed that

"TECHANICAL QUIZ"

is organized on 29th SEPT 2018 From 2 pm to 3pm in Mechanical Seminar Hall(A.C.).

There are surprise gifts for winners.

Event coordinators Mr.Akshay Wakode Mr.Samir khan Co-cordinators Mr. Pramod khandelwal Ms.Manjushree Tayade

MECHANICAL ENGINEERING STUDENT ASSOCIATION

6	TECHNICAL QUIZ
6 6 6 6	A) Ball and socket joint B) Journal bearing C) Lead Screw and nut D) Cam and follower B) Journal bearing C) Lead Screw and nut D) Cam and follower D) Cam and follower Control of its periodic time and Control of its periodic time a
	frequency is equal to C) 90 A) 0 D) 45 B) 1 3. A cycle consisting of one constant pressure, one constant volume and two isentropic
66000000	A) Carnot cycle A) Otto cycle B) Otto cycle Which of the following is the lightest and most volatile liquid fuel? C) Kerosene
	A) Gasoline B) Fuel oil 5. Work done in free expansion process is C) minimum A) Zero D) Positive B) Maximum
	B) Maximum C) Very fine threads C) Very fine threads A) Low efficiency D) Strong teeth B) High efficiency When the sleeve of a porter governor moves upwards, the governor speed C) Remains constant
	A) Increases B) Decreases D) First increases then decreases
C C 1	8. The size of cam depends upon C) Pitch circle A) Base circle D) Pitch curve B) Prime circle The efficiency of a screw jack is dependent upon the load raised or lowered.
-	A) True B) False For ammonia refrigerating systems, tubes of a shell and tube condenser are made of C) Steel
	A) Copper B) Aluminium B) Aluminium The angle of inclination of a vehicle when moving along a circular pathupon its mass. A) Depends B) Does not depend
	A) Dep-

A) Feeler gauge	s, dial indicators can be checked by a	
B) Slip gauge	C) Ring gauge	
3. An entectoid steel consists of	D) plug gauge	
A) Wholly pearlite		
B) Pearlite and ferrite	C) Wholly austenite	,
	D) pearlite and cementite	No. of the second
4. Euler's formula holds good only for		10
A) Short columns	C) Both short and long columns	
B) Long columns	D) weak columns	
Drilling is an example of		
A) Orthogonal cutting	C) Simple cutting	
B) Oblique cutting	D) uniform cutting	
The diameter of flue tube in a Cornist	h boiler is that of the shell.	
A) 1/4 th	C) 2/5 th	
B) 1/3 rd	D) 3/5 th	
7. Chunk used on turret lathe is		
A) Four jaw self centering chunk	C) collect chunk	
B) Three jaw independent chunk	D) magnetic chunk	
8. An aircraft gas turbine operates on		
A) Sterling cycle	C) Bryton cycle	
9. A product layout is generally suggested	ed for	
A) Continuous type of production	C) jobbing work	
B) Batch production	D) Efficient machine utilization	
). One of the following materials is used		
A) Gun metal	C) steel	
B) Zinc	D) aluminium	

	Technical guiz.
	The same of the sa
	(D) = com & Follower.
. 2)	(B) = One.
. 3)	(D) = Diesel Cycle.
4)	(A) = Gasoline.
5).	(A) = Zeco
6)	(B) = High Efficiency.
7)	(A) - Increases.
<u>8)</u> 9)	(A) = Bose circle.
	(B) = False.
(01	(c) = Steel
(11)	(B) = Does not depend.
12)	(B) - Slip gauge.
13)	(A) = Wholly pearlite.
14)	(B) = Long columns.
15)	(8) = Oblique cutting.
16)	(D) = three fifth
17)	(B) = Three jow independent chunt.
18)	(c) = Bryton Cycle.
(e)	(A) = _ continuous type of production.
20)	(A) = Gun metal.
	·

Date: 29/9/2018

Shram Sadhana Bombay Trust's COLLEGE OF ENGINEERING AND TECHNOLOGY

BAMBHORI, POST BOX NO. 94, JALGAON - 425001. (M.S.)

TECHNICAL QUIZ

List of Participants

Roll No	Name of Participants	Class
1	Vikas Anil Behare	S.E
2	Shubham Ahire	S.E
3	Pooja Vilas Dhavale	S.E
4	Chetan Laxman Patil	S.E
5	Abhijeet Biswas	S.E
6	Pankaj Divakar Mahajan	T.E
7	Deepak P Chaudhari	T.E
8	Patil Gaurav Sanjay	T.E
9	Suraj Nemade	T.E
10	Parmar Manupratapsingh Hirendraşingh	S.E
11	Gawai Praful Prakash	S.E
12	Khairnar Ashish Samadhan	S.E
13	Khivsara Priyanka Vijay	S.E
14	Rajput Yashrajsing Rajendrasing	S.E
15	Bhamare Swapnil Ravindra	S.E

Name & Signature of Coordinator(s)

(Mechanical Dept.)