

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

Brief Report on

E&TC Department ETESA Activity (2017-18)

Blood Donation Camp

Date and Venue / Location: 16 March 2018 at Sports Complex Yoga Hall

Aim / Purpose: The purpose to organize a blood donation camp is to motivate students and staff to donate blood and social works.

Objectives:

1. To raise awareness that individuals can save lives and improve the health of others by donating blood.
2. It was an effort to encourage students to come forward and donate for this noble cause and to make aware about blood and its benefits.
3. To support the operation of safe and reliable blood services.
4. To help anyone, in case of any requirement for blood.

Participant's Profile: All Students and Staff of SSBT COET Bambhori, Jalgaon.

Description about the Program:

A blood donation camp was organized by E&TC Department, Electronics and Telecommunication Engineering Students Association (ETESA) on 16 March 2018 in the college in association with Red Cross Society Jalgaon and Government Civil Hospital Jalgaon from 10:00 AM to 4:00 PM. The Camp was inaugurated by Dr. K. S. Wani Principal, SSBT COET along with Dr. S. R. Suralkar and Dr. S. P. Shekawat. The Principal addressed the gathering and explained the importance of blood donation. The registration criteria for blood donation were the weight of donor's more than 50 and desired level of haemoglobin. The camp commences from the blood donation of the Prof. S.R. Suralkar after these students, teaching & non teaching staff members have donated the blood. Dr. Parsanakumar Redasani Vice-Chairman of Jalgaon Red Cross Society visited the camp and shared importance of blood donation and encouraging thoughts which inspire the donor as well as ETESA student's members.

Our College has been regularly organizing blood donation camp every year and students and the faculty members come forward voluntarily to donate blood. This year for the event we got very fabulous response from all including staff and Students. Total 169 units of blood was donated by both students and the staff members of our college. The noble cause of blood donation was successfully carried out by the Institute and the collected blood units was handover to Red Cross Society and Government Civil Hospital. In the camp Medical Officers of blood bank and team of Technical Supervisors and Nursing Staff have given their positive support and help in organizing the blood camp. Mr. A. C. Wani, ETESA faculty advisor coordinated this event.

Feedback & Analysis: The oral feedback from the participants is taken in which they realize that blood donation service is the best social service to humanity. They also appreciated the efforts taken by organizers.

Outcomes:

1. Organization of this blood donation camp has increase the stock of blood units in blood bank which is needed for optimum functioning of the health-care system.
2. Participants understand that it takes just 15 minutes to donate blood, which can bring happiness to someone’s life and make a difference in his life.

Recommendations: To organize such programs regularl

Photos:



Inauguration of blood donation camp



Blood Donation by faculty and students





Group Photo of organizing committee members.

Mr. A. C. Wani
ETESA Faculty Advisor

Dr. S. R. Suralkar
H.O.D.

DEPARTMENT OF E & TC ENGINEERING

Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING & TECHNOLOGY

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Ref. No.: COET/ETC/2018/204

Date: 05-03-2018

To
The Principal
S.S.B.T.C.O.E.T. Bambhori,
Jalgaon

Subject: Permission for organizing Blood Donation Camp.

Respected Sir,

We the Students of E&TC Engineering Department are interested to organize the social event of "BLOOD DONATION CAMP" for our college students and staff members in our sports center YOGA HALL under ETESA (Electronics & Telecommunication Engineering Students Association) on 16 March 2018 from 11:00 am to 4:00 pm. In association with Government Medical College, Jalgaon. (Civil Hospital) and Red Cross Society, Jalgaon.

We request you to please grant the permission for conducting the above activity and also sanction the amount of Rs. 5000/- for conducting this event.

1) Rahul Lohar B.E. E&TC

Rahul Lohar

2) Aashish Mandore T.E. E&TC

Aashish Mandore

A.C. Wani
5/3/2018

A. C. Wani
Faculty Advisor (ETESA)

Dr. S. R. Suralkar
05/03/18

Dr. S. R. Suralkar
H.O.D. E&TC

A/S

Permissim may please be accorded
for the same.

Mandore
05/03/18

Permitted.
KE
5/3/18

Vision: The light of progressive knowledge and the brilliance of Electronics & Telecommunication Engineering is chasing the path towards Excellence for achieving an irreplaceable height in the global fraternity

Mission: To develop Electronics & Telecommunication Engineers with patriotism and excellence to meet out the irresistible standards par locally and globally

Date 09/03/2018

Notice

All the staff members and students are hereby informed that Electronics and Telecommunication Engineering Department ETESA has organize “BLOOD DONATION CAMP” in association with Red Cross Society and Government Medical College, Jalgaon on 16 March 2018 from 10:00 AM to 4 pm at SSBT Sports Complex Yoga hall. Those who are interested can donate their blood and save someone’s life.



HOD
E&TC Department

Blood grp

	NAME	CLASS	BRANCH	WEIGHT	AGE	SIGN	
	Vipul Bhanuuddo Bartole	TE	EETC	73	23		95030411
B+ve	Harshada Zope	BE	EETC	51	22		8378882034
O+ve	Shek Abhas	FE	ME	69	20		7030421582
O+ve	Parash Ghasse	BE	EET	64	25		7038426667
A+ve	Kausubhu Patil	BE	E & T.	53	21		8855803882
AB+	Ravindra A. Wankhade	BE	EETC	59	21		84840723
O+	Bhushan V. Shirsoth	BE	Mech.	63.2	19		983447009
A+	Nilesh B. Sonawane	BE	Mech	72	18		9146952284
O+ve	Dipak Sudhakar Shimpi	BE	Mech	63	20		8055238080
	Parag Narayan Sutar	FE	I.T.	68	19		774101904
	Gaurav Ramdas Patil	FE	I.T.	52	18		9764875593
	Swapnil Uttam Patil	F.E	Mech	59	19		981485211
	Daud Harsh Vardav	S.E.	Mech	59	21		7020846454
B+	Sonawane Manish R.	T.E	EETC	76	21		8888955228
A+	Rohit Arun Patil	F.E	Mech	75	18		9503061498
AB+	manish bhayran som-warkhi	F.E	mech	55	18		8975073977
	Rashmi Lakshmi Somkashi	SE	mech	66	19		7798732761
	Sonawane Shubham A	F.E.	Electrical	53.2	20		9075930961
O+	Shashank R. Gishepunje	FF	Electrical	67	19		

	NAME	CLASS	BRANCH	WEIGHT	AGE	SIGN	MO. NO.
B+ve	Aniket Sanjay Patil	TE B	comp.	67.2	20		9422164516
O+ve	Rahul Ravindra Patil	TE B	Comp	87.0	22		9561230724
O+ve	Kaushal Sopandeo Pawar	TE B	Mech	66.0	21		750795110
A+ve	Kushal K. Bhargava	BE-B	Medi	54.0	23		8698742588
O+ve	Shubham P. Badgujar	BE-B	mech	71.0	22		758579408
B+ve	Nikita Singh	BE-A	E&TC	56.7	21		878365676
A+ve	Umesh Badhe	TE-A	E&TC	59.5	21		
	Patil Tuoha Vikas	SE	IT	54.1	21		8308327198
A+	Akshay v. chaudhari	SE	IT	59.4	22		940431899
AB+V	Pratik S. Chaudhari	SE	IT	66	21		770962859
B+ve	Rohankumar P. Patil	SE	IT	60	19		962824205
O+	Shantamu S. Meshram	SE	CE	58	20		830805141
A+ve	Rahul R. Salunkhe	BE	CH	66	22		9421674274
O+	Pranil R. Shende	BE	CH	85	23		952782828
O+	Rahul Sanjay Bansode	SE	CE	67	20		7264906674
	Vipul-L. Bhimjiyani	SE	CE	86	20		7350034269
O+	Patil Hrushikesh G.	SE	CE	70	20		80832082
BT	Jadhav sumit subhash	SE	mech	72	20		962381983
O+ve	Rishabh Sukhdeo Nankhe	B.E	Civil	62	22		738786082

	NAME	CLASS	BRANCH	WEIGHT	AGE	SIGN	
B+	Milind Laxman Patil	S.E	Civil	67.7	20		830828202
A+	Sachin Nana patil	SE	Civil	86	21		7775050
O+ve	Kaestik Prashant Pocherun	SE	Chemice	55.3	20		608 937108 2959
	Shyam Kaulik patil	SE	mech	82	20		705737 0369
O+ve	Bichade Akash Dilip	SE	Civil	57	21		909669828
	Nitin Ashok sutor	A.E	IT	49.9	19		950574946
	Sanjay P. Shekawat (HOD)	Staff	Mech	78	44		
O+ve	Dhananjay D. Patil	P.E	mech	72	19		9049145894
O+ve	Sayyed Miran Ali Akhtar	TE	mech	70	21		703038984
	Bhoi Samadhan Suresh	FE	I.T	5.17	20		9146967078
B+ve	Mahajan Uttanish W.	BE	Mech.	78	22		976781933
	Akshay Kumar S. Ghose	BE	mech	58	21		937040676
O+ve	Prashant W. Patil	BE	Civ.	63	23		8983083015
O+ve	Naumanurrahman SK	A.E	Comp.	115	18		866915300928
	Alpesh Anil Patil	FE	Mech	51.4	18		9049777688
O+ve	Sanadhon Anandkaj	Staff	garden	98	43		88570827577
O+ve	shubham Nikin Gujarati	TE	Civil	82	22		7774055221
	Aravesham Suresh	SE	mech	67	21		9007959161
O+ve	Tushar Jaywant Patil	S.E.	Mech	60	21		94 8975391261

Bambhor	NAME	CLASS	Branch	weight	AGE	Sign	MO. No.
for	Harshad Dhokane	Teach Staff	ELTC	50	38		8956311625
	Shekhar SURAKHAY	HOD Staff	ELTC	89	58		9421513244
O+	Vinodrao B. K. Jadhav	Staff					9764919524
O+	Banshat Chintay Narayan	T.E	ELTC	91	22		8087243171
	Prakash Patil	Staff		40	40		942272859
B+	Vishvjit Rajput	TE	ELTC	57	24		8807911881
B+	Dhanrajay A. Dhole	BE	Civil	59.2	22		8001973716
	Fatih Jayant S.	BE	ELTC	54	22		8072563998
	Tushar Patil	BE	mech	59	22		9421077051
	Pravin Shrivale	Staff	Civil Dept	74	44		9823502413
	Pawan Ramindra J.	BE	ELTC	70	22		9975400192
	Aashish Mandore	TE	ELTC	64	21		8254003607

16/3/2018
 ETESA Coordinator
 A.C. Wani

Red cross society, Jalgaon

List of Donors donated blood to the
Red cross society

Blood Group	NAME	CLASS	BRANCH	WEIGHT	AGE	SIGN	Contact no
① B ⁺	Dipraj Gajanan Borase	FE(mech)	mech	77	19		9130300979
② B ⁺	Baban Nawal Bhoi	BE	mech	50	23		7815020642
③ A ⁺	Shreyas Sunil Deshpande	BE	Mech	70	21		8390683569
④ B ⁺	Rohit Suresh Mahajan	FE	mech	50	18		7447541668
⑤ O ⁻	Tushar Rajesh Devkar	FE	Electrical	62	18		9930051164
⑥ A ⁺	Yogesh Sanjeraw Borse	TE	Chemical	64	21		8605876227
⑦ AB ⁺	Gautami Sanjay Warke	BE	E&TC	51	21		8087190307
⑧ O ⁺	Kunal Rajesh Kolhe	FE	mech	52	18		8857001749
⑨ A ⁺	Mohit Manoj Sethiya	BE	Chemical	58	21		775888533
⑩ B ⁺	Raj Dipak Ingale	FE	IT	63	18		9156584077
⑪ O ⁺	Kamlesh Vijay Tayade	SE	E&TC	74	19		8379905528
⑫ B ⁺	Vijay Sunil Alkari	FE	mech	72	18		9011645054
⑬ B ⁺	Rajesh Kishor Koli	TE	E&TC	60	22		9028853582
⑭ B ⁺	Darshana Milkanth Patil	TE	E&TC	56	20		7058150693
⑮ A ⁺	Prathmesh Arvind Wani	STAFF	Civil	77	25		9766355003
⑯ O ⁺	Bhupendra Hanstraj Patil	STAFF	Civil	78 69	22		9049747965
⑰ O ⁺	Chandraprakash Gautam ? <small>sapankale</small>	STAFF	Civil	62	26		7588656596
⑱ AB ⁺	Krishna Kishor Patil	TE	E&TC	55	21		8668898736
⑲ AB ⁺	Rutik Akash Mohankar	FE	IT	55	18		9561877845

Blood Group	NAME	CLASS	BRANCH	WEIGHT	AGE	SIGN	contact no
20 O+	Neehar Sanjay Patki	TE	E&TC	56	24		885584891
21 O+	Yadnesh Sanjay Wagh	FE	mech	60	18		842202223
22 A+	Tushar Babu Marathe	FE	mech	79	18		99234619
23 B+	Punit kishor more	FE	mech	60	18		942374769
24 O+	Shubham chandrakant ^{shukla} ↑	FE	mech	69	18		860081661
25 O+	Bhageyesh Mahendra Pingale	FE	D Pharm	70	18		8857967557
26 O-	Suratsingh Ravindrasingh ^{Pardesi} ↑	FE	D Pharm	57	18		9975675705
27 B+	Yakshraj Satish chaudhari	TE	Comp	63	20		9405917207
28 B+	Dipak Rajendra Patil	FE	D pharm	75	18		7875611212
29 AB+	Amol Sharad Bendale	BE	E&TC	75	22		9850975020
30 AB+	Avan Prakash Bhamre	BE	E&TC	69	24		9689397981
31 B+	Sharad Bapu Badgujar	TE	mech	45 62	21		957265619
32 AB+	Shubham Tukaram Koli	BE	chemical	67	21		784191581
33 AB+	Rahul Mulchand Nannvare	TE	IT	69	22		9730341417
34 B+	Krunal Dilip chaudhari	BE	chemical	63	21		9545738900
35 O+	Pankaj shaligram sharma ^{staff}		Cantin uncle	95	50		9422978175
36 O+	Pranav Anil Pati	TE	mech	92	23		7350080658
37 A+	Sandesh Kishor chaudhari	FE	Dpharm	63	18		776023557
38 B+	Dhiraj Vishwas Borse	SE	civil	75	20		9604950317

Blood Group

	NAME	CLASS	BRANCH	WEIGHT	AGE	SIGN	contact no
39) O+	Rohini Promod Mahajan	BE	Comp	58	22	Rohini	706688359
40) B+	Bhupendra Waman Patil	BE	civil	58	22	BPatil	98819738
41) A+	Jaydeep Pralhad Ingale	BE	civil	61	22	Jay	85528646
42) A+	Vishal Sharad Barabate	BE	civil	63	22	VBarabate	83903251
43) O+	Vibhav Sudhakar Patil	TE	mech	70	21	VPatil	70667592
44) B+	Bhushan Jaywant Wagh	TE	mech	75	21	BWagh	96657707
45) B+	Arpit Ram Pande	BE	E4TC	63	21	Arpit	88303868
46) B+	Akshay Dinesh Wakode	SE	mech	60	20	Akshay	70304054
47) B+	Shubham Rajendra Patil	SE	chemical	75	19	Shubham	91303193
48) A+	Deven Sanjay Mahajan	SE	chemical	58	19	Deven	90962579
49) A ⁺	Jitendra Chandulal Sathe	SE	chemical	56	20	Jitendra	838101354
50) B+	Dinesh U. Adokar	<u>Staff</u>	E4TC staff	84	53	DAdokar	989023978
51) O+	Akshay Dilipsing Rajput	BE	civil	66	23	Akshay	88066583
52) B-	Tejas Sanjay Bhawsar	TE	mech	65	21	Tejas	777006055
53) B+	Javahar Uttamrao Rathal	TE	mech	70	21	Rathal	976423704
54) O+	Krishna Shrivastva	<u>Staff</u>	mech staff	90	45	Krishna	942151326
55) O+	Bhushan Kisan Chaudhari	SE	chemical	71	21	BChaudhari	860553182
56) A+	Jayesh Ashok Bharambe	SE	chemical	71	19	Jayesh	846895145
57) B+	Mayur Tushar Mistri	BE	mech	75	23	Mayur	904993984

[Handwritten signature]

Blood Group	NAME	CLASS	BRANCH	WEIGHT	AGE	SIGN	Contact no
58 B ⁺	Manoj Narharirao Aamle	TE	E&TC	76	23		9404892918
59 AB ⁺	Tushar Suresh Magaze	FE	IT	57	18		7744838091
60 O ⁺	Ravindrasingh shekhawaj	Alumni		74	26		8956111652
61 O ⁺	Pratul Prakash Gavai	FE	ME	73	19		7083205590
62 A ⁺	Vijendra More	Staff		68	40		8275233552
63 O ⁺	Narasingh Bisingh Patil	Staff		78	51		9423149239
64	Chetan Yuvraj Tiwari	Staff	Scholarship section	95	30		9850576757
65	Sandesh Hiralal Neve	Staff		65	31		8793518236
66 O ⁺	Jitendra A. Patil	Staff		68	29		9011252328
67	Shubham G. Rohankar	BE	ME	70	22		9096380518
68 B ⁺	Pavan B. Tagade	TE	ME	77	22		8855830028
69 O ⁺	Rahul S. Madankar	TE	ME	70	22		907539493
70 O ⁺	Aakash A. Koli	FE	EL	74	18		9158907799
71 AB ⁺	Sagar A. Dange	TE	ME	60	22		9405932065
72 A ⁺	Manish N. Patil	FE	EL	64	19		7350574458
73 O ⁺	Dipak U. Patil	Staff		78	36		
74	Mangesh G. Bhalekar	FE	ME	48	18		9145128099
75	Sahil K. Dhawle	FE	ME	70	18		705851349
76 A ⁺	Prasad S. More	BE	EL	70	22		8888110

Blood Donation Event Banner



Shram Sadhana Bombay Trust's
Collage of Engineering and Technology Bambhori Jalgoan



BLOOD DONATION CAMP

“ रक्तदान महादान जीवनदान “



Organized By

ELECTRONICS & TELECOMMUNICATION ENGINEERING STUDENT ASSOCIATE

DATE - 16 MARCH 2018

Venue - YOGA HALL
(SPORT COMPLEX)

Shram Sadhana Bombay Trust
College of Engineering & Technology Bambhori, Jalgaon
Department of Applied Science
Report on Orientation- 2016-17

Orientation Programme 2016 for the First Year Engineering Students

SSBT's College of Engineering and Technology organizes '**Orientation Programme**' for first year Engineering students every year. This year also the institute has organized the orientation programme for the first year Engineering students on 6th and 7th August, 2016 to motivate them and their parents and also make them aware about the field and the future opportunities in the respective Engineering branches. As per tradition, the institute invited two renowned speakers and scholars to motivate the students. Prof. R. D. Kulkarni (Professor and Head, University Institute of Chemical Technology, N.M.U., Jalgaon) and Dr. K. B. Patil (Engineer, Jain Irrigation Systems Ltd.) were the chief guests for the programme. The programme started with the formal lamp lighting ceremony and the felicitation of the guests and dignitaries.



In their speeches both guests elaborated the wide spectrum of engineering field. They talked about the opportunities available for the students after obtaining their degree in their respective branches. Prof. R. D. Kulkarni has explained the scope in research and also made the parents aware of upcoming job opportunities while Dr. K. B. Patil expressed the need of skilful engineers in industries. Both emphasized on the need of fundamentals, life skills and communicative skills for securing good positions in the respective areas.



Architect Shri. Shashikant Kulkarni Sir was the president of the programme. Dr. S. P. Shekhawat, Dr. S. R. Suralkar and Dr. G. K. Patnaik have also expressed their views and guided the students and their parents. Prof. M. Hussain and Mr K. Shrivastava introduced the facilities available for the students in the campus. All respected Local Committee Members and Heads of the departments have also attended the programme. Dr. Vrishali U. Edlabadkar, Head, department of Applied Science and coordinator of the programme expressed the vote of thanks.

1. A Report on INDUCTION PROGRAMME 2018-19

All India Council of Technical Education, India (AICTE) has promulgated an entirely new teaching scheme and syllabus for engineering courses with aim to have a curriculum which is unified across the nation and is at par with the international standards. The AICTE has explicitly mentioned that engineering education is meant to train graduates well in the specific branch of admission yet to have a holistic outlook, and have a desire to work for national needs and beyond. The graduating student must have broad understanding of society and relationships and s/he must recognize his/her role and responsibility as an engineer, as a citizen and as a human being. The Directors of the IITs discussed this issue and thought of introducing an Induction Program in the curriculum. They implemented it at pilot scale and inspired by its success recommended to be included in the AICTE model curriculum.

The induction program is a three week program designed to bridge up the gap between students and teachers, and to transform the students from school ambiance to college ambiance. It provides an opportunity for the students coming from diversified sections of society to intermingle.

The SSBT's College of Engineering and Technology, Bambhori is affiliated with KBC, North Maharashtra University, Jalgaon. It has adopted wef 2018 – 19 the model curriculum of AICTE which is extremely incumbent for the engineering graduates. Hence it has implemented the *Induction Program* also. The program has eight significant objectives listed as follows:

- To make aware a student about importance of physical work and fitness.
- To brush up the inherent creativity that may ultimately reflect in engineering design.
- To inculcate universal human values in students to be *fit* in the society where the entire universe is transforming into a business park.
- To inculcate literary interests in students.
- To appraise the students about importance of communication skills, computer proficiency etc.
- To motivate students with interactive talks with eminent persons.
- Exposure to real world through site visits.
- To familiarize the student with his/her branch in particular.

In view of the above mentioned objectives, the SSBT's COET Bambhori prepared a comprehensive plan for Induction Program for its pioneer batch of AICTE model curricula for academic year 2018 -19. The program was made 'full proof' with comprehensive discussion sessions amongst HoDs and teachers. The program was implemented effectively during August 1st to 21st, 2018. Over 465 students participated in the program. As all the students cannot be engaged in one activity at a time due to the large number the induction program was divided into parallel sessions. The inaugural session was addressed by Principal K S Wani. Professor Wani. He being a blend of administrator, teacher and researcher shared his long experience with the vibrant youth.

He said: *We pledge to create a conducive environment, provide the resources, focused leadership for you to achieve your dreams. When I look in front of me I see vibrant young people with a lot of energy and enthusiasm. I hope that the energy you have you will use it to your best for the benefit of yourself and others. We want you to succeed here, academically, socially and personally.*



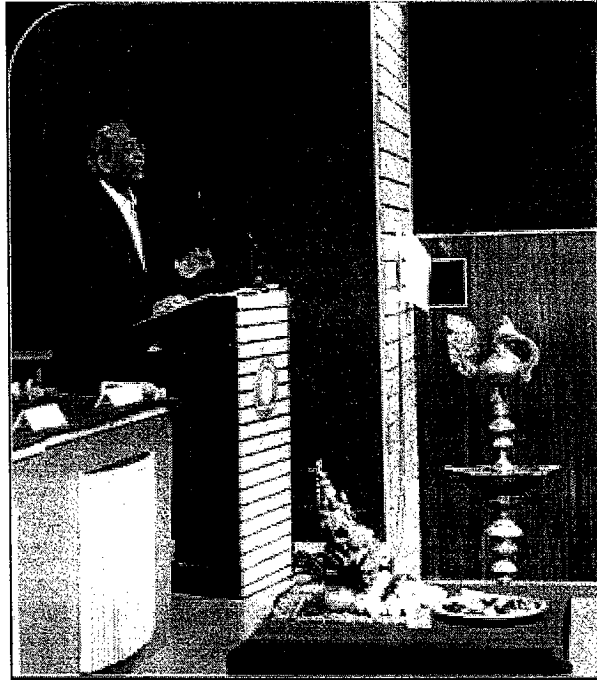


Fig 1: Prof K S Wani Addressing the Induction Programme

Several eminent speakers enriched students with their positive thoughts: **Dr Chetansingh Rajput**, Deputy Superintendent of Sale Tax guided students for preparation for competitive examinations. **Mr Hemant Thombare** DIG Police, Jalgaon appraised students about start up scheme of Gol. **Mr Jaydeep Patil**, Director, Nobel Foundation Jalgaon described students the importance of the habit of reading. **Dr G A Usmani**, Professor, KBC North Maharashtra University Jalgaon, discussed challenges in modern society and their solutions. **Mr Hemant Bhide**, HR Consultant and Trainer talked on the importance of joint family and ethos. **Mr Parag Mahajan**, talked on presentation skills. **Mr Devdatta Gokhale** covered the topic of Employability skills. **Ms Rashmi Gokhale** talked on effective communications. In addition to this, all HoDs had interactive sessions with the students and describe the significance of their respective branches. Program also included sessions by Prajapita Brahma Kumaries who talked on human values and spirituality.

The induction program included various cultural activities like singing, anchoring, musical instruments, dance, acting, painting, rangoli, mehendi competition, flower decoration etc. students participated in these events enthusiastically. There were several sports event like cricket, volleyball, football, khokho, kabaddi, basketball, shot put, running, badminton, carom, chess, table tennis etc. While cultural event nurture and evolve creativity in participants, sports event inculcate sports spirit. Both are extremely important in modern engineering field. Creativity promotes innovation and sports spirit enables a person to work in team, it also teaches tolerance and coexistence. There were regular sessions on Yoga and Meditations also. These are important as they enable a person to keep balance of mind and to cope with work pressure. It boosts up the internal power of persons.

52

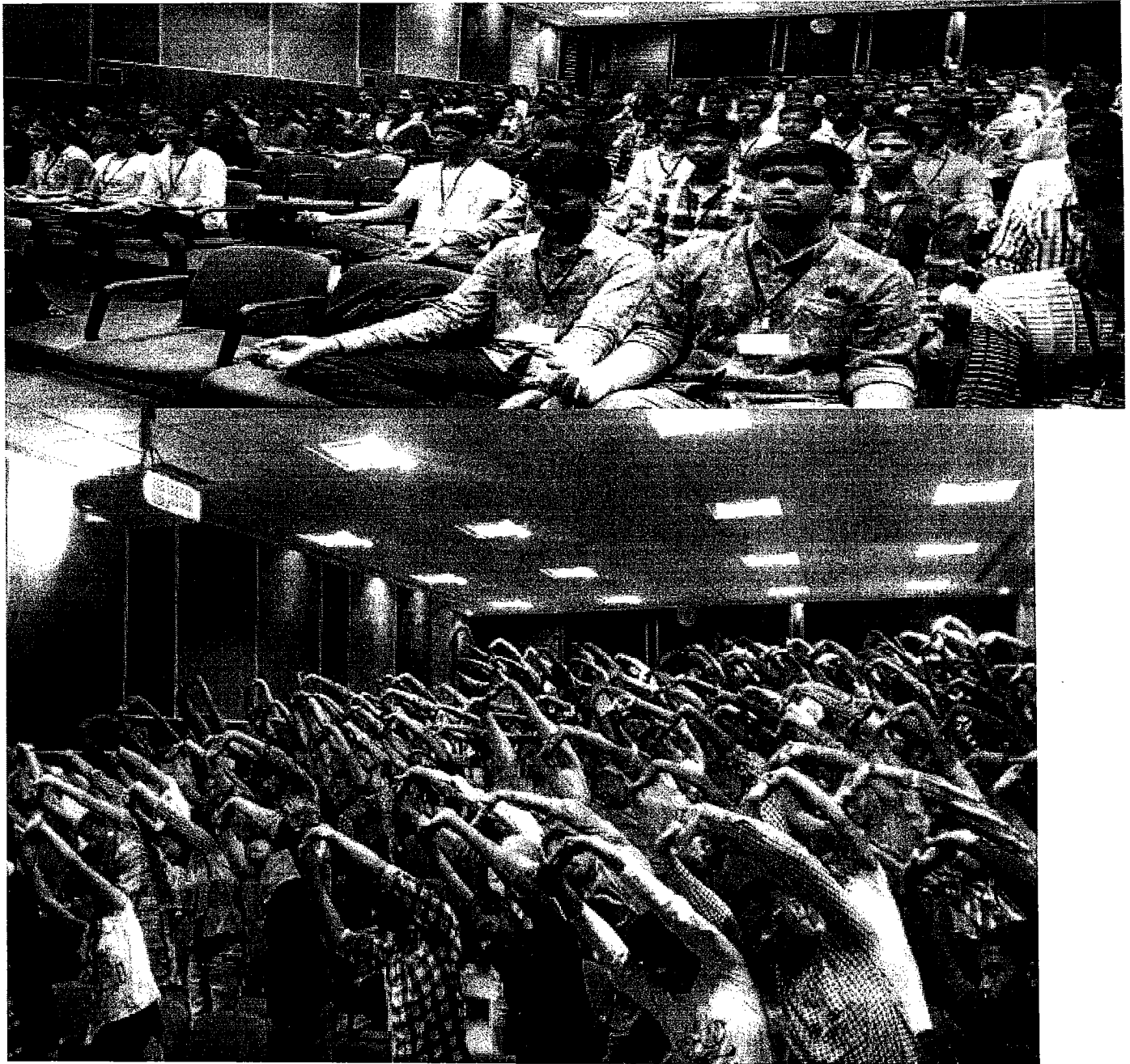


Fig 2: Students practicing Yoga Students practicing Meditation during Induction Programme during Induction Programme.

The program included visits to Matoshri old age home. Students interacted with old age people. This event promoted a feeling of social responsibility in students and appraise them with the importance of family tradition and human values.

The outcomes:

The SSBT's COET caters students from a larger section of the society which are diversified culturally, socially and economically. They are coming from extremely different backgrounds. The induction program provides them to intermingle, to come closer to understand each other as well as the significance and scope of the engineering education in a broader perspective. Students coming from extreme rural background are likely to feel strange and to some extent depressed in the entirely new and enormous environment of the engineering college. Induction program provided liberation from these problems and

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attached the students with creativity, confidence and joy. It enlightened them from inside with their own energy and prepared them well for their best performance in engineering studies.

42

SSBT's College of Engineering & Technology,
Bambhori Jalgaon
Report of Online Student Induction Program (SIP)
(Academic Year 2020 – 21)


Due to the pandemic situation AICTE NEW Delhi decided to conduct online student induction Program. Also AICTE NEW Delhi conducted online teacher training program to conduct online SIP. Around 20 faculty members participated and The SSBT's COET Bambhori prepared a comprehensive plan for Induction Program for its pioneer batch of AICTE model curricula for academic year 2018 -19. The program was made 'full proof' with comprehensive discussion sessions amongst HODs and teachers. The program was implemented effectively during Feb.6th to 16th, 2021. Over 250 students participated in the program. As all the students cannot be engaged in one activity at a time due to the large number the induction program was divided into parallel sessions.

The inaugural session was addressed by Principal Dr. K S Wani. Professor Wani being a blend of administrator, teacher and researcher shared his long experience with the vibrant youth. Honourable Principal sir after welcoming students formally, in his address acknowledged and reiterated the achievements of the institute. Sir talked the courses offered by the institute and the NBA accreditation that the institute has done.

Guest lectures are essential for students as they provide different perspectives to the students about the life in general. Through the lectures of eminent personalities from across the fields enriches students sensibilities about their life in general and the society at large. Keeping this in mind our institute organised expert lectures of well-known personalities on various topics. These eminent speakers enriched students with their positive thoughts such as Sandip Mahajan of 'Lead India 2020' shared his expertise on 'How to overcome fear of English Speaking?' Mr. Jaydeep Patil, Director, Nobel Foundation Jalgaon gave lessons on how to live a happy life in his lecture 'Ye Jindagi Na milegi Dobara'. Dr. Chetansingh Rajput, Sales Tax Commissioner spoke on 'Golden Ratio' relating to Maths with Fun. Prof. Dr. K. J. Patil, Former senior Professor at KBCNMU, Jalgaon shared his thoughts on symmetries in Science and Golden Ratio.

Due to Corona pandemic this year sports events like cricket, volleyball, football, khokho, kabaddi, basketball, shot put, running, badminton, carom, chess, table tennis etc that were organized last year were cancelled. This induction program included various cultural activities like singing, dance, acting, video/ short film making with editing, Essay Writing competition, etc. Students participated in these events enthusiastically. Cultural events nurture and evolve creativity in participants. These events are important in modern engineering field. Creativity promotes innovation and competition enables a person to work with a sense of purpose. It also teaches tolerance and coexistence and competitive spirit. These activities naturally prepare students to set goals and learn to achieve smaller goals at every stage of life. Activities help students to become good, creative human beings not just bookworms.

As Yoga and Meditation is intended to help students understand the basic principle to remain healthy and fit and practice them through a healthy routine. While Yoga provides mental and physical benefits, meditation allows students to know themselves better. These activities are necessary and important as they enable a person to keep balance of mind and to cope with work pressure. It boosts up the internal power of persons. Yoga and Meditation improve the concentration of students. These exercises make them strong enough to be calm and patient while dealing with untoward incidents in life. Yoga and meditation not only makes people healthy but gives inner peace to those who practice these exercises seriously. Considering this and giving students exposure to the benefits of these exercises we organized some regular sessions on Yoga and Meditations by experts like Mr. Jitendra Jadhav.


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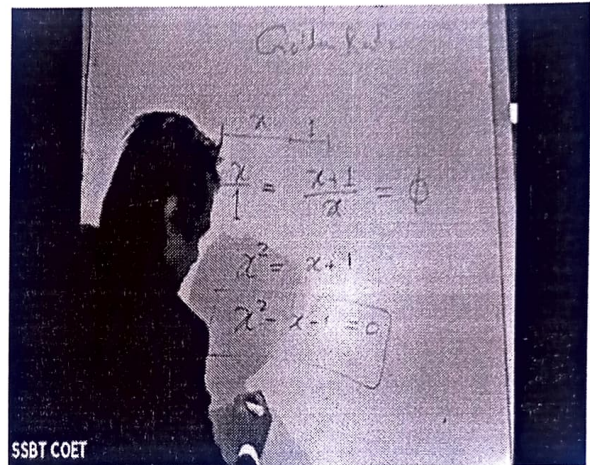
Principal. (Dr.) K. S. Wani is addressing to the students of First Year during Induction 2020-21



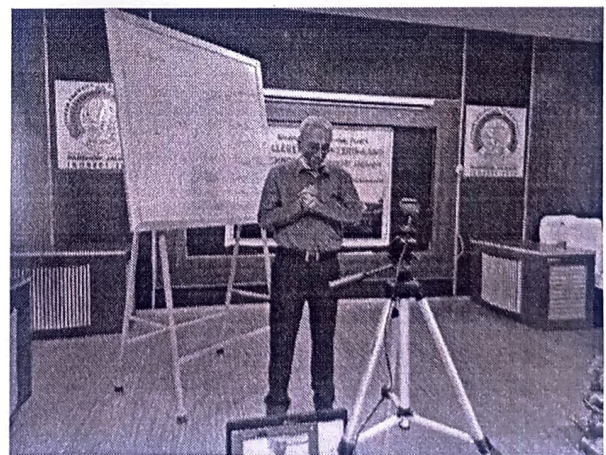
Mr. Sandeep Mahajan Conducting Session 'How to overcome fear of English Speaking?'



Yoga And Meditation Session conducted by Trainer Mr. Jitendra Jadhav



Dr. Chetansingh Rajput Conducted Session On "Golden Ratio"



Prof. Dr. K.J Patil delivered Talk on Nature and Symmetry


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