

## 2.2 CATERING TO STUDENT DIVERSITY

**2.2.1: The institution assesses the learning levels of the students, after admission and organises special programs for advanced learners and slow learners.**

### Identification of Advanced learners:

Advanced learners are identified based on their previous academic performance (marks of class X, class XII, PCM marks), English/Hindi medium, communication skill, participative and attentiveness during induction program.

### Identification of Slow learners:

Slow learners are identified based on their previous academic performance (marks of class X, class XII, PCM marks), English/Hindi medium, communication skill and their response time is observed more during induction program.

List of activities conducted for Advanced and Slow learners:

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**2.2 CATERING TO STUDENT DIVERSITY**



## INDUCTION PROGRAM

### INDEX

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Date: 02/02/2021

## NOTICE

This is for the information of all concerned that the undersigned has constituted "Induction Programme Coordination Committee" under the leadership of Prof. S. H. Joshi head of First Year Engineering Science Department as per the directives of DBATU to implement the schedule of activities for 1-week duration, as per university calendar for the fresher's of the academic year 2020-21.

Committee will coordinate various events like Academic registration and Verification, creation of Whatsapp group class wise, demo of use of Google Meet, allocation of mentees to mentors, yoga sessions, College presentation (PPT), Interaction with Parents, fitness and pandemic awareness, tree plantation, societal, ethics related topics, etc.

The committee has to identify and segregate the students based on their previous academic performance (marks of class X, class XII, PCM marks, English/Hindi medium, communication skill etc.), in consultation with the HOD so that the college can identify their orientation towards academics from the very beginning stage of college joining. Accordingly the college will be in a position to identify the "Slow Learners" and necessary additional measures can be taken for overall improvement of the above students. Based on the same analysis, the college will also identify the "Advanced Learners" and plan accordingly for the further enhancement of skill and knowledge of Advanced Learners.

The committee is advised to submit one page report on activities and events held during the Induction Programme for 2020-21.



Dr.-R. S. Pawar

Principal  
Principal  
Shreeyash College of Engineering  
& Technology Aurangabad



Academic Year-2020-21

Induction Program Plan

Sem-I

Date: 2/2/2021

DAY	DATE	ACTIVITY
Day 1	08-02-2011	Academic registration
		Creation of Whats App group class wise
		Link for operation of Google Meet query and solutions.
Day 2	09-02-2021	Principal's Address
		Introduction Of Students
		Introduction Of Faculty
		Creation of Mentor Mentee Groups
Day 3	10-02-2021	Yoga Meditation Video shared
		College Presentation
Day 4	11-02-2021	Think BIG Motivational video by Anjali Dhanorkar Dy. Collector Aurangabad.
		Tree Plantation
Day 5	12-02-2021	Fitness Awareness
		Showcase of Precautions during Pandamic
Day 6	13-02-2021	Showcase hobbies
		Syllabus and Subject introduction. Process of Dbatu Registration
		Display of Roll Call and Class Time Table

Shreeyash  
HOD

PRINCIPAL



SHREEYASH PRATISHTHAN'S  
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Date: 16/02/2021

## NOTICE

Further to the notice of the undersigned dated 02 February 2021, this is for information to all concerned that "**Induction Programme Coordination Committee**" under the leadership of Prof. S. H. Joshi madam head of First Year Engineering Science Department has submitted one page report on the activities and events held during 1-week induction programme along with an analysis on the quality of the students admitted in the academic year 2020-21 as slow learners and advanced learners.

It has been decided by the Academic Committee concerning of all department HODs that the fresher's identified as "Slow Learner" should be given additional support in terms of training and coaching to enhance their performance to match with "Advanced Learner".

A list of slow learner and advanced learner is attached herewith.



Dr.-R.-S. Pawar

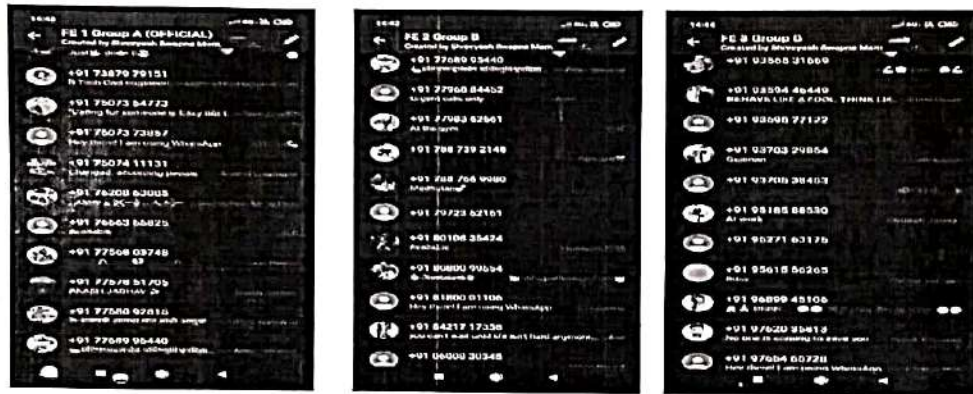
Principal  
Principal  
Shreeyash College of Engineering  
& Technology Aurangabad

### Induction Program for the First Year Engineering Students 2020-21

The induction program for the academic year 2020-2021 was carried out in a unique way. Due to covid - 19 lockdown many activities were conducted online.

#### Day 1:

The day started with great enthusiasm. Google form were created and mailed to students. Student's registration was carried out in this manner. In the afternoon session whatsapp group was created and shared with the student. Link for use of Google Meet was shared and queries were solved.



#### Day 2:

Principal's address was the main attraction on this day. This address was done online for the first time it was a unique experience. The students then introduce themselves by telling their names and places they belongs the faculty then introduced themselves. The mentor- mentee groups where created on the same day. The students could now get in touch with mentor for any difficulties what so over.

Sr. No.	Class	Batch	Roll Number	Total No. of Students	Name of Faculty
1	FE 1	A1	1101 TO 1119	17	Prof. S. B. Banage
2	FE 1	A2	1120 TO 1136	17	Prof. Y. S. Kulkarni
3	FE 1	A3	1137 TO 1153	17	Prof. S. A. Pandav
4	FE 2	B1	1201 TO 1217	17	Prof. S. P. Kulkarni
5	FE 2	B2	1218 TO 1234	17	Prof. S. Vakare
6	FE 2	B3	1235 TO 1254	20	Prof. S. S. Lande
7	FE 3	C1	1301 TO 1320	20	Prof. V. S. Tandale
8	FE 3	C2	1321 TO 1337	18	Prof. R. V. Rajvaidya

**Day 3:**

A video on yoga and meditation was share in the morning. A brief presentation on college was done in the afternoon session.

<https://youtu.be/mE4CmzpE-pE>

**Day 4:**

A motivation video was shared on day for the student to give feedback on WhatsApp group. In the afternoon session the students were asked to plant a tree in their house or in the vicinity. They were asking to complete this activity in todays and send the photo.



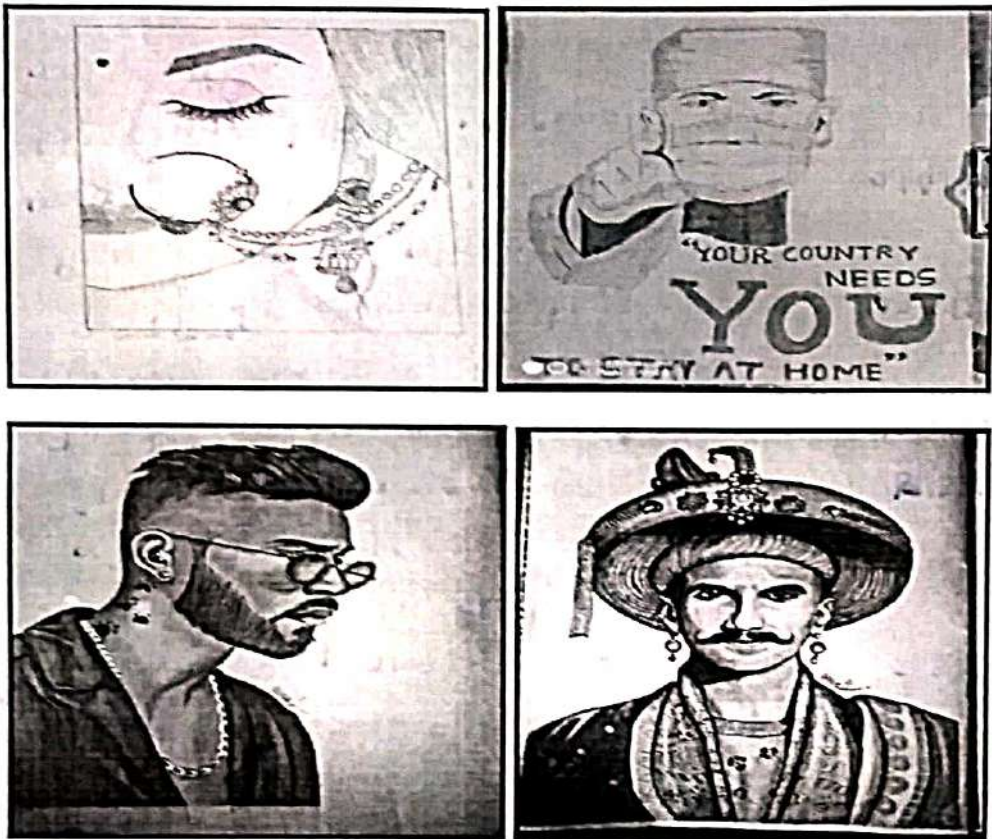
**Day 5:**

A program on fitness was arranged live for the students. They enjoyed by participating in the live session. Online instruction where given to students regarding the pandemic. The precaution they should take hygiene, food and cleanliness were specifically emphasized.



Day 6:

The morning session was about hobbies students utilised this time by drawing, painting, singing (preparing video), dancing. In the afternoon session a video on the process of DBATU registration was should introduction to various subjects was done. At the end a roll call list and class time table was shared.



**ARTISTIC CORNER**  
*"Making the people happy is the best work there is."*

ॐ नमो भगवते वासुदेवाय

Use these sketch the following:-  
 1 Adorned art (expensive/rings and etc.)  
 2 Greening and birthday cards with mandala  
 3 weaving namak with mandala art  
 4 sketches  
 5 photo sketch too

Every drawing will be suitable as per demand.

We will provide frames as per requirements, also gift papers.  
 Canvas fabric will be available to any teacher.  
 All types of drawings are available subject for orders and more details  
 please give us message and contact.

For   
HOD

  
Principal





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**List of Students Identified as Slow Learners (SL) and Advanced Learners (AL) during Induction Program**

Sr. No.	Name of the Students	Type
1	Akshay Hemant Pawar	AL
2	Kunal Prakash Takle	AL
3	Avinash Santosh Katare	SL
4	Rohan Haribhau Patkal	AL
5	Jadhav Rushikesh Madan	SL
6	Shubham Narayan Dhabadkar	SL
7	Ganesh Shivaji Shinde	SL
8	Mote Samadhan Nandu	AL
9	Rathod Ajay Navnath	AL
10	Kotiye Sagar Laxuman	AL
11	Dhamare Amol Rambhau	SL
12	Dhamre Balasaheb Vitthal	SL
13	Shinde Chintan Kalayanrao	SL
14	Gawali Aasaram Vasant	AL
15	Rathod Sunil Tukaram	SL
16	Akashy Raju Rathod	AL
17	Pimperiyee Jayesh Shamrao	AL
18	Jagtap Sagar Sahebrao	AL
19	Jadhav Abhishek Madhukar	AL
20	Gaikwad Kunal Goutam	AL
21	Salve Navnath Madhukar	AL
22	Sonawane Sumit Ramesh	AL
23	Shinde Manoj Madhavrao	SL
24	Bhagore Ravindra Suresh	AL
25	Pawar Apparao Bhimrao	AL
26	Gaikwad Harshwardhan Hiranman	AL
27	Narote Pooja Subhash	AL
28	Rushikesh Baban Pathade	AL



**List of Students Identified as Slow Learners (SL) and Advanced Learners (AL) during Induction Program**

Sr. No.	Name of the Students	Type
29	Ganesh subhash Agale	AL
30	Kiran Shriram Rathod	AL
31	Geeta jalindar Sawasse	AL
32	Manisha Sidheshawar Dapke	AL
33	Pathare Ajeet Milind	SL
34	Dandge Asha Ramesh	AL
35	Pratik Sunil Pithore	AL
36	Gade Mangesh Gangadhar	AL
37	Aher Kishor Sandipan	AL
38	Vaibhav Ramdas Dinde	AL
39	More Abhishek Ishwar	SL
40	Karan Poonamchand Chavan	AL
41	Gajare Rushikesh Ranjendra	AL
42	Ankit Babasaheb Maske	AL
43	Pillai Ramadevi Shivshubrahmanu	AL
44	Jadhav Akash Pandurang	AL
45	Bavsakar Smital Ratan	AL
46	Shubham Shivaji Naikwade	AL
47	Bansode Rupesh Uttam	AL
48	Pathan Sameer Usman	AL
49	Pawar Sandesh Sunil	AL
50	Nagre Ajay Trambak	AL
51	Dhamone Anmol Rajesh	AL
52	Kulkarni Tejendra Manmohan	AL
53	Kharchan Sakshi Arvind	AL
54	Aditya Narayan Sangule	AL
55	Komal Shriram Rathod	AL
56	Aher Mukunda Vishnu	AL
57	Rahul shahadev Pawar	SL

**List of Students Identified as Slow Learners (SL) and Advanced Learners (AL) during Induction Program**

Sr. No.	Name of the Students	Type
58	Ravindra Rohidas Lasgare	AL
59	Kailas Raghunath shinde	SL
60	Prashant Dyandev Gaikwad	AL
61	Naredra Balu Sonawane	AL
62	Sambhaji Ashok Shinde	AL
63	Omkar Bappasaheb Hapase	AL
64	Pravin Madhavrao Gorade	AL
65	Rathod Shital Madhukar	AL
66	Datta Bhausahab Garad	AL
67	Wahatule Harshal Kailas	AL
68	Dound Amit Vishnu	AL
69	Abhishek Vilas Bujade	AL
70	Wagre Shivam Madhukar	AL
71	Shaikh Aaman Nawab	AL
72	Ghushinge Aman Gajabsing	AL
73	Saurabh Datar Haribhau	AL
74	Waghutakar Sanket Digambar	AL
75	Thale Sunil Subhash	AL
76	Komal Arjun Jadhav	AL
77	More Priyanka Ravindra	AL
78	Bansode Rohit Kailas	AL
79	Khandagale Yash Ashok	AL
80	Savadatkar Rushikesh Ravikumar	AL
81	Gankawar Shubham Satish	AL
82	Ambhure Deepali Mahendra	AL
83	Chavan Nikhil Arun	AL
84	Tambat Mayur Pradip	AL
85	Gole Vitthal Dinkar	AL
86	Akkar Mayur Gajanan	AL

**List of Students Identified as Slow Learners (SL) and Advanced Learners (AL) during Induction Program**

Sr. No.	Name of the Students	Type
87	Bansode Deepankar Kailas	AL
88	Sukhdhane Asit Kailas	AL
89	Wazale Anuj Uttam	AL
90	Raut Pranav Arvind	AL
91	Raut Pratik Ganesh	AL
92	Jadhav Shubham Vasant	AL
93	Babar Suyash Rajendra	AL
94	Chunge Sakshi Rajendra	AL
95	Puri Vikas Dattu	AL
96	Patil Pravin Ramhari	SL
97	Kalbhande Shreyash Prashant	AL
98	Chorghade Ishwar Ashok	AL
99	Rathod Shubham Shankar	AL
100	Padile Tukaram Vilas	AL
101	Bhide Bhagyashree Bhaurao	AL
102	Pawar Krushna Kacharu	AL
103	Kachole Shivam Pandurang	AL
104	Gaytri Suryakant Bharti	AL
105	Nitesh Bandu Jadhav	SL
106	Sagar Namdev Navpute	AL
107	Hule Vijay Arun	AL
108	Humbe Adesh Vishnu	AL
109	Rohit Shivaji Pawar	SL
110	Shivraj Vishnu Tangade	AL
111	Jaywant Ramesh Devkate	SL
112	Singar Gayatri adinath	AL
113	Gorakha Ramesh Gorde	AL
114	Bhagayshri Ashokrao Phuke	AL
115	Jogas Onkar Dnyaneshwar	AL

**List of Students Identified as Slow Learners (SL) and Advanced Learners (AL) during Induction Program**

Sr. No.	Name of the Students	Type
116	Rutuja Vidhyadhar Patil	AL
117	Rathod Rahul Shankar	AL
118	Atharva Apurva Deepak	AL
119	Nilesh Balaji Shinde	AL
120	Vishal Machhindra Wahatule	AL
121	Prafull Vishwanath Sontakke	AL
122	Pawar Ajay Shivaji	AL
123	Akash Bhaskar Kakde	AL
124	Surdkar Vishal Ukhare	AL
125	Gawande Shreyash Shrikrushna	AL
126	Khandare Pratik Bapurao	AL
127	Komal Motilal Rathod	AL
128	Kachare Sahil Ashok	AL
129	Akashya Narayan Khursade	AL
130	Sunil Kondiba Gurav	AL
131	Vishal Umeshrao Deshmukh	AL
132	Vishnu Sidram Survase	AL
133	Gopal Santosh Bajad	SL
134	Mahesh Angad Lonkar	AL
135	Manoj Pramod Goje	AL
136	Tade Shubham Gajanan	AL
137	Aditya Gaikwad Shankar	AL
138	Ashish Sopan Shinde	AL
139	Kale Kishor Pandurang	AL
140	Jagtap Shruti Tukaram	AL

*S.H. Joshi*  
Incharge  
S. H. Joshi





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Date: 01/08/2019

## NOTICE


This is for the information of all concerned that the undersigned has constituted "Induction Programme Coordination Committee" under the leadership of Prof. S. H. Joshi head of First Year Engineering (Applied) Science Department as per the directives of DBATU to implement the schedule of activities for 3-week's duration, as per university calendar for the fresher's of the academic year 2019-20.

Committee will coordinate various events like Felicitation of Toppers, College presentation PPT. Interaction with Parents. Academic registration and Verification, Campus tour which includes canteen, hostel, water pond, bus stop, library, department and workshop visits, guest lectures on various engineering, management, societal, ethics related topics, yoga sessions, game activities, email Id creation, bank account opening etc.

The committee has to identify and segregate the students based on their previous academic performance (marks of class X, class XII, PCM marks, English/Hindi medium, communication skill etc.), in consultation with the HOD so that the college can identify their orientation towards academics from the very beginning stage of college joining. Accordingly the college will be in a position to identify the "Slow Learners" and necessary additional measures can be taken for overall improvement of the above students. Based on the same analysis, the college will also identify the "Advanced Learners" and plan accordingly for the further enhancement of skill and knowledge of Advanced Learners.

The committee is advised to submit one page report on activities and events held during the Induction Programme for 2019-20.



  
Dr. R. S. Pawar

Principal



SEMESTER: I

ENGINEERING SCIENCE DEPARTMENT  
Academic Year-2019-20

**1 Program Plan**

DAY	DATE	TIME	ACTIVITY
Day 0	8/3/2019	10:00 To 5:00	Hostel Allotment
Day 1	8/5/2019	11:00 To 12:30	Principal's Address Felicitation Of Toppers, College presentation PPT
		12.30 To 1.30	Lunch Break
		1.30 To 2.30	Introduction Of Students
		2.30 To 3.30	Interaction With Parents
		4.00 To 5.00	Mentor Mentee Groups, Introduction within Groups
Day 2	8/6/2019	10.00 To 11.00	Yoga
		11.00 To 1.00	Academic registration, Verification of admission form, Collection of relevant information
		1.00 To 2.00	Lunch Break
		2.00 To 4.00	Campus tour- canteen, college premises
		4.00 To 5.00	Sports/ Games
Day 3	8/7/2019	10.00 To 11.00	Yoga
		11.00 To 1.00	Department Visits
		1.00 To 2.00	Lunch Break
		2.00 To 3.00	Workshop Visit
		3.15 To 4.00	Library Visit & procedure for library Enrollment
		4.00 To 5.00	Sports/ Games
Day ( 4,5,6)	08-8-2019 To 10-8-2019	10.00 To 11.30	Yoga
		11.30 To 2.00	Activity on Creative Arts, Universal Human Values
		2.00 To 3.00	Lunch Break
		3.00 To 4.00	Presentation on application in Engineering Field
		4.00 To 5.00	Sports/ Games
Day (7,8,9)	12-08-2019 To 14-8-2019	10.00 To 11.30	Yoga
		11.00 To 2.00	Email ID creation, Opening the Bank Account , Student Login ID Information.
		2.00 To 3.00	Lunch Break
		3.00 To 4.00	Lectures by Eminent personality
		4.00 To 5.00	Sports/ Games
Day 10	8/16/2019	10.00 To 11.00	Yoga
		11.00 To 5.00	Trekking ,Outdoor Games
Day 11	8/17/2019	10.00 To 11.00	Yoga
		11.00 To 1.00	Interaction with seniors Students
		1.00 To 2.00	Lunch Break
		2.00 To 4.00	Medical Camp
		4.00 To 5.00	Sports/ Games



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Date: 21/08/2019

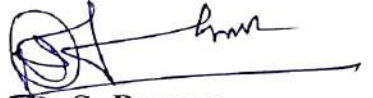
## NOTICE

Further to the notice of the undersigned dated 01 August 2019, this is for information to all concerned that **"Induction Programme Coordination Committee"** under the leadership of Prof. S. H. Joshi madam head of First Year Engineering Science Department has submitted one page report on the activities and events held during 3-week's induction programme along with an analysis on the quality of the students admitted in the academic year 2019-20 as slow learners and advanced learners.

It has been decided by the Academic Committee concerning of all department HODs that the fresher's identified as "Slow Learner" should be given additional support in terms of training and coaching to enhance their performance to match with "Advanced Learner".

A list of slow learner and advanced learner is attached herewith.



  
Dr. R. S. Pawar  
Principal



## Induction Program for the First Year Engineering Students 2019-20

### Day 1:

Commencement of AY 2019-20 by grand welcome of all newly admitted students. Principal's address was the main event on pre launch session followed by felicitation of topper of previous batch.

The session concluded by power point presentation highlighting the key points of the college. The informal intro session of all student parents and faculty. Students talked about their goals in life and enacted their hobbies. At the end of the day mentors mentee groups were formed.



## Day 2:

Yoga was an essential session on all the remaining days. Students enjoyed yoga some of them were doing it for the first time.

In the afternoon session campus tour was arranged and visit to other amenities like canteen, playground etc. were carried out.

Evening was all about field games like football, kabaddi.



### Day 3:

Day started with yoga practice. Seniors arranged visits to different departments. Students were introduced to other faculty. Lab visits was received enthusiastically by students.

A visit to workshop was arranged. The students tried hands at welding and observed the working of Lathe machine.



### Day 4, 5, 6:

By now yoga had become a regular practice. Sessions of pranayama were introduced. Various activities related to art work, skills our minute talk show were the highlights.

Applications in various fields of engineering were an obvious question in every students mind. Talk on this helped the students to find their answers. Sports and games was the daily feature in the evening.



### Day 7, 8, 9:

After the yoga session students were helped with creating bank account preparing students information for further use. Lectures were arranged in the afternoon helping the students with soft skills.

### Day 10:

Outdoor activity in the nearby premises was planned after the morning yoga and pranayama . Students enjoyed trekking to loved by lunch. Lots of games / Antakshari were played.

### Day 11:

Interaction with seniors was the event after yoga. A medical camp was arranged in the afternoon. Now the students were all geared up for the exciting academic session ahead.



For   
HOD

  
Principal



Shreeyash Pratishthan's  
**Shreeyash College of Engineering & Technology**

Satara Parisar, Beed By-Pass Road, Aurangabad - 431 010 (M.S.)

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Department of Engineering Science



**Name of Event:** - Trekking

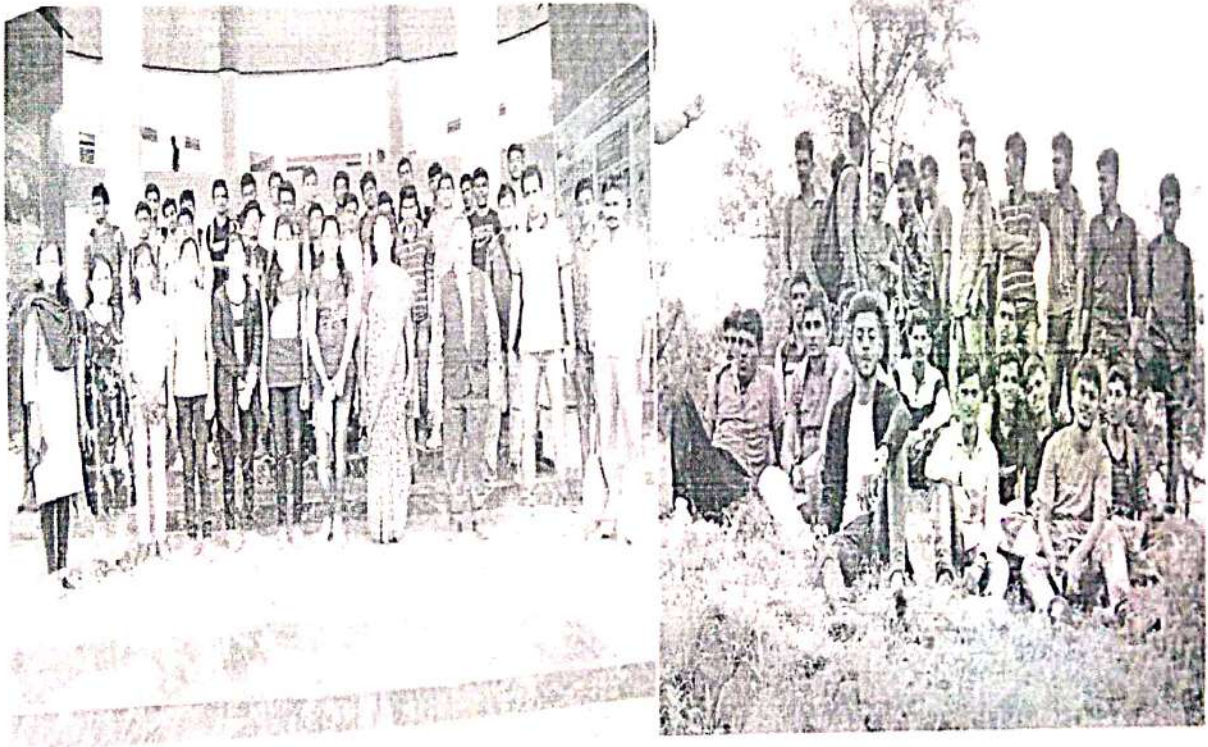
**Date of event:-** 16/08/2019

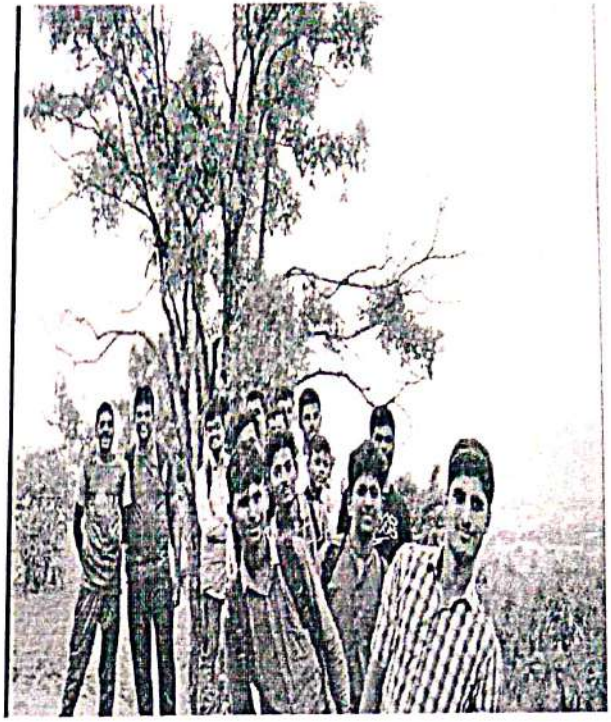
**Name of Guest:-.** FE all


**SUMMARY:**

As a part of Induction programme trekking on satara hill was arranged on 14/08/2019. As an adventure and building team spirit this event was organised. Students enjoyed the event.

**Out Comes:** - . Building Team Spirit.





  
Activity In-charge

  
HOD

  
Principal

Principal  
Shreeyash College of Engineering  
& Technology Aurangabad



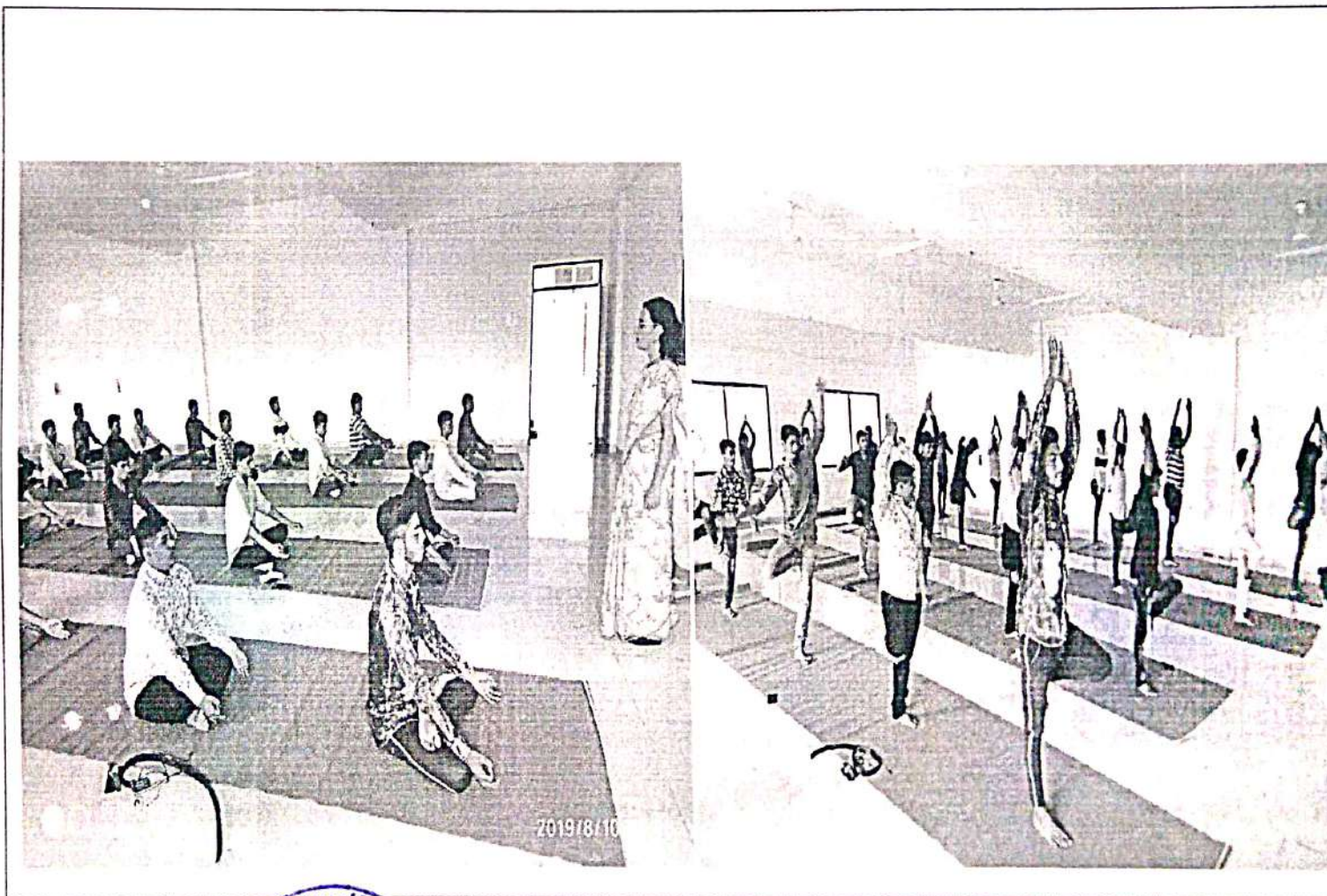
**Name of Event:- Yoga and Meditation**

**Date of event:- Beginning 08/08/19**

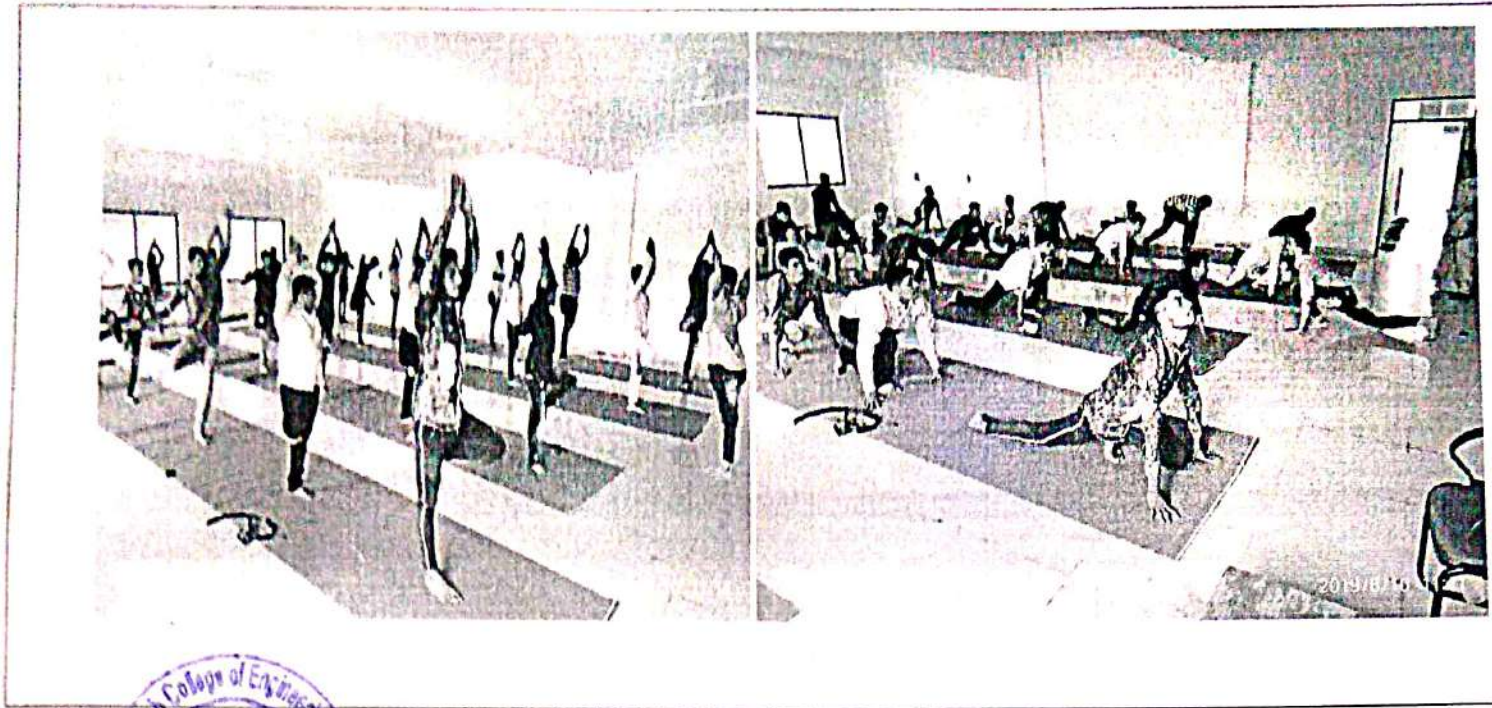
**Name of Guest:- All FE Staff**

**SUMMARY:** Yoga and Meditation sessions were conducted daily during Induction programme BEGINNING ON 8<sup>TH</sup> August 2019. The students enjoyed the sessions. All students and the faculty of the department participated in this event.

**Out Comes:-** Awareness of Yoga & Meditation for stress free life







*Julu*

Activity In-charge

*Shresh*

HOD

*[Signature]*

Principal  
Principal

Shreyash College of Engineering  
& Technology Aurangabad



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**List of Students Identified as Slow Learners (SL) and Advanced Learners (AL) during Induction Program**

Sr.No.	Name of the Students	Type
1	Bembde Aditya Pandurang	AL
2	Chavhan Gajanan Uddhav	AL
3	Dhakane Bhagwat Ashok	AL
4	Etther Narayan Baburao	AL
5	Jogdand Abhijeet Bandu	SL
6	Khoje Rushikesh Dynaneshwar	AL
7	Khotkar Yuvraj Ramesh	AL
8	Laghane Kedar Tukaram	SL
9	Nimbalkar Pratik Kishor	AL
10	Palhal Trimbakeshwar Sominath	AL
11	Shaikh Mustak Rasul	AL
12	Shinde Navanath Vishnu	AL
13	Suradkar Tejas Sanjay	AL
14	Kolhe Avantika Madhukar	AL
15	Kharote Ritika Abhay	AL
16	Chaudhari Bharat Sukhadev	AL
17	Chavan Ajay Raju	SL
18	Chavan Avinash Devichand	SL
19	Chavan Jaypal Madan	SL
20	Etther Shubham Arjun	AL
21	Gadhe Atharv Sopan	AL
22	Idhate Pradip Vitthal	SL
23	Khadse Vaibhav Prakash	AL
24	Mane Amol Uddhav	AL
25	Rathod Vaibhav Bhimarao	SL
26	Sonune Pavan Gangaram	SL
27	Bharti Gayatri Suryakant	SL
28	Funde Netra Parmeshwar	AL





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**List of Students Identified as Slow Learners (SL) and Advanced Learners (AL) during Induction Program**

Sr.No.	Name of the Students	Type
29	Hebade Rupali Dilip	AL
30	Katkamwar Bhagyashri Nagesh	SL
31	Pawar Pooja Rajendra	AL
32	Pawar Rutuja Badrinath	AL
33	Rathod Rutuja Prakash	AL
34	Shendre Tejaswini Vishwnath	AL
35	Bankar Akash Chabu	AL
36	Changulpaye Umesh Vijay	AL
37	Chavan Sanket Rajendra	AL
38	Choudhary Jaishankar Prabhudayal	SL
39	Dawkare Ganesh Kisanrao	AL
40	Gaikwad Shubham Shrawan	SL
41	Hajare Akash Suresh	SL
42	Jadhav Sandip Subhash	AL
43	Jadhav Shreedhar Sahebrao	SL
44	Kadare Anish Babarao	AL
45	Madane Shubham Sanjay	AL
46	Narke Mayur Mohan	AL
47	Pawal Pawan Vishwanath	SLS
48	Rathod Suraj Raju	SL
49	Salunke Govinda Kaduba	SL
50	Shingare Shriram Dattatray	SL
51	Vaishnav Sagar Dayanand	SL
52	Yalpalwar Giriraj Sayalu	AL
53	Dhire Govind Bansi	SL
54	Gaykwad Anil Pandharinath	SL
55	Kakde Pradip Rambhau	AL
56	Parsuwale Mo Habib Mo Hadi	SL
57	Payghan Shubham Sanjay	SL





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**List of Students Identified as Slow Learners (SL) and Advanced Learners (AL) during Induction Program**

Sr.No.	Name of the Students	Type
58	Adhav Akash Vishnu	SL
59	Gangawane Akash Ananda	SL
60	Rathod Ajay Ramdas	SL

*S.H. Joshi*  
Incharge

S. H. Joshi





**University results differentiating Slow Learner (SL) and Advance Learner (AL)**

Sr.No.	Name of the Students	CGPA	Type
1	Bembde Aditya Pandurang	7.17	AL
2	Chavhan Gajanan Uddhav	7.22	AL
3	Dhakane Bhagwat Ashok	7.06	AL
4	Etther Narayan Baburao	ATKT	AL
5	Jogdand Abhijeet Bandu	Fail	SL
6	Khoje Rushikesh Dynaneshwar	6.17	AL
7	Khotkar Yuvraj Ramesh	ATKT	AL
8	Laghane Kedar Tukaram	Fail	SL
9	Nimbalkar Pratik Kishor	ATKT	AL
10	Palhal Trimbakeshwar Sominath	ATKT	AL
11	Shaikh Mustak Rasul	7.33	AL
12	Shinde Navanath Vishnu	ATKT	AL
13	Suradkar Tejas Sanjay	ATKT	AL
14	Kolhe Avantika Madhukar	ATKT	AL
15	Kharote Ritika Abhay	ATKT	AL
16	Chaudhari Bharat Sukhadev	7.56	AL
17	Chavan Ajay Raju	ATKT	SL
18	Chavan Avinash Devichand	ATKT	SL
19	Chavan Jaypal Madan	Fail	SL
20	Etther Shubham Arjun	ATKT	AL
21	Gadhe Atharv Sopan	ATKT	AL
22	Idhate Pradip Vitthal	ATKT	SL
23	Khadse Vaibhav Prakash	ATKT	AL
24	Mane Amol Uddhav	ATKT	AL
25	Rathod Vaibhav Bhimarao	ATKT	SL
26	Sonune Pavan Gangaram	ATKT	SL
27	Bharti Gayatri Suryakant	Fail	SL
28	Funde Netra Parmeshwar	ATKT	AL

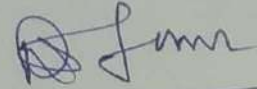


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30	Katkamwar Bhagyashri Nagesh	ATKT	SL
31	Pawar Pooja Rajendra	ATKT	AL
32	Pawar Rutuja Badrinath	ATKT	AL
33	Rathod Rutuja Prakash	6.83	AL
34	Shendre Tejaswini Vishwnath	ATKT	AL
35	Bankar Akash Chabu	ATKT	AL
36	Changulpaye Umesh Vijay	ATKT	AL
37	Chavan Sanket Rajendra	7.50	AL
38	Choudhary Jaishankar Prabhudayal	ATKT	SL
39	Dawkare Ganesh Kisanrao	6.89	AL
40	Gaikwad Shubham Shrawan	ATKT	SL
41	Hajare Akash Suresh	ATKT	SL
42	Jadhav Sandip Subhash	ATKT	AL
43	Jadhav Shreedhar Sahebrao	ATKT	SL
44	Kadare Anish Babarao	8.0	AL
45	Madane Shubham Sanjay	ATKT	AL
46	Narke Mayur Mohan	ATKT	AL
47	Pawal Pawan Vishwanath	ATKT	SLS
48	Rathod Suraj Raju	ATKT	SL
49	Salunke Govinda Kaduba	ATKT	SL
50	Shingare Shriram Dattatray	ATKT	SL
51	Vaishnav Sagar Dayanand	ATKT	SL
52	Yalpalwar Giriraj Sayalu	ATKT	AL
53	Dhire Govind Bansi	Fail	SL
54	Gaykwad Anil Pandharinath	ATKT	SL
55	Kakde Pradip Rambhau	ATKT	AL
56	Parsuwale Mo Habib Mo Hadi	ATKT	SL
57	Payghan Shubham Sanjay	ATKT	SL

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60	Rathod Ajay Ramdas	ATKT	SL



**Dr. R. S. Pawar**

**Principal**





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Date: 01/08/2018

## NOTICE

This is for the information of all concerned that the undersigned has constituted "**Induction Programme Coordination Committee**" under the leadership of Prof. S. H. Joshi head of First Year Engineering (Applied) Science Department as per the directives of DBATU to implement the schedule of activities for 3-week's duration, as per university calendar for the fresher's of the academic year 2018-19.

Committee will coordinate various events like Felicitation of Toppers, College presentation PPT, Interaction with Parents, Academic registration and Verification, Campus tour which includes canteen, hostel, water pond, bus stop, library, department and workshop visits, guest lectures on various engineering, management, societal, ethics related topics, yoga sessions, game activities, email Id creation, bank account opening etc.

The committee has to identify and segregate the students based on their previous academic performance (marks of class X, class XII, PCM marks, English/Hindi medium, communication skill etc.), in consultation with the HOD so that the college can identify their orientation towards academics from the very beginning stage of college joining. Accordingly the college will be in a position to identify the "Slow Learners" and necessary additional measures can be taken for overall improvement of the above students. Based on the same analysis, the college will also identify the "Advanced Learners" and plan accordingly for the further enhancement of skill and knowledge of Advanced Learners.

The committee is advised to submit one page report on activities and events held during the Induction Programme for 2018-19.



Dr. R. S. Pawar

Principal

Shreeyash College of Engineering  
& Technology Aurangabad





SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY**  
ENGINEERING SCIENCE DEPARTMENT



SEMESTER: I

Academic Year-2018-19

**Induction Program Plan**

DAY	DATE	TIME	ACTIVITY
Day 0	01-08-2018	10:00 To 5:00	Hostel Allotment
Day 1	02-08-2018	11:00 To 12:30	Principal's Address
			Felicitation Of Toppers, College presentation PPT
		12.30 To 1.30	Lunch Break
		1.30 To 2.30	Introduction Of Students
		2.30 To 3.30	Interaction With Parents
		4.00 To 5.00	Mentor Mentee Groups, Introduction within Groups
Day 2	03-08-2018	10.00 To 11.00	Yoga
		11.00 To 1.00	Academic registration, Verification of admission form, Collection of relevant information
		1.00 To 2.00	Lunch Break
		2.00 To 4.00	Campus tour- canteen, college premises
		4.00 To 5.00	Sports/ Games





SEMESTER I

SHREEYASH PRATISHDHAN  
Shreeyash Technical Campus  
**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY**  
ENGINEERING SCIENCE DEPARTMENT



Academic Year-2018-19

**Induction Program Plan**

DAY	DATE	TIME	ACTIVITY
Day 3	04-08-2018	10.00 To 11.00	Yoga
		11.00 To 1.00	Department Visits
		1.00 To 2.00	Lunch Break
		2.00 To 3.00	Workshop Visit
		3.15 To 4.00	Library Visit & procedure for library Enrollment
		4.00 To 5.00	Sports/ Games
Day ( 4,5,6)	06-8-2018 To 08-8-2018	10.00 To 11.30	Yoga
		11.30 To 2.00	Activity on Creative Arts, Universal Human Values
		2.00 To 3.00	Lunch Break
		3.00 To 4.00	Presentation on application in Engineering Field
		4.00 To 5.00	Sports/ Games
Day (7,8,9)	09-08-2018 To 11-8-2018	10.00 To 11.30	Yoga
		11.00 To 2.00	Email ID creation, Opening the Bank Account , Student Login ID Information.
		2.00 To 3.00	Lunch Break
		3.00 To 4.00	Lectures by Eminent personality
		4.00 To 5.00	Sports/ Games





SEMESTER: I

SHREEYASH PRATISHTAN'S  
Shreeyash Technical Campus  
SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY  
ENGINEERING SCIENCE DEPARTMENT



Academic Year-2018-19

Induction Program Plan

DAY	DATE	TIME	ACTIVITY
Day 10	13-08-2018	10.00 To 11.00	Yoga
		11.00 To 5.00	Trekking ,Outdoor Games
Day 11	14-02018	10.00 To 11.00	Yoga
		11.00 To 1.00	Interaction with seniors Students
		1.00 To 2.00	Lunch Break
		2.00 To 4.00	Medical Camp
		4.00 To 5.00	Sports/ Games

*Srijesh*  
HOD

*R. S. Kumar*  
PRINCIPAL





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Date: 21/08/2018

## NOTICE

Further to the notice of the undersigned dated 01 August 2018, this is for information to all concerned that **"Induction Programme Coordination Committee"** under the leadership of Prof. S. H. Joshi madam head of First Year Engineering Science Department has submitted one page report on the activities and events held during 3-week's induction programme along with an analysis on the quality of the students admitted in the academic year 2018-19 as slow learners and advanced learners.

It has been decided by the Academic Committee concerning of all department HODs that the fresher's identified as "Slow Learner" should be given additional support in terms of training and coaching to enhance their performance to match with "Advanced Learner".

A list of slow learner and advanced learner is attached herewith.

  
Dr. R. S. Pawar-

Principal





Shreeyash Pratishthan's

# Shreeyash College of Engineering & Technology

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## Induction Program for the First Year Engineering Students 2018-19

### Day 1:

A grand welcome to all the freshers of the batch 2018-19 began on a high note. The inaugural session began by worshipping lord saraswati. The preamble of the induction programme was read by head of the department followed by principles address. Dr. U. B. Kalwane presided as Chief Guest. In his address he invoked idea of save nature save Earth. The toppers of earlier batch were felicitated and a brief. Power point presentation was done to get the first glimpse of the college.

In the afternoon session parents –students faculty interacted in an informal way and Mentor – mentee groups were formed.





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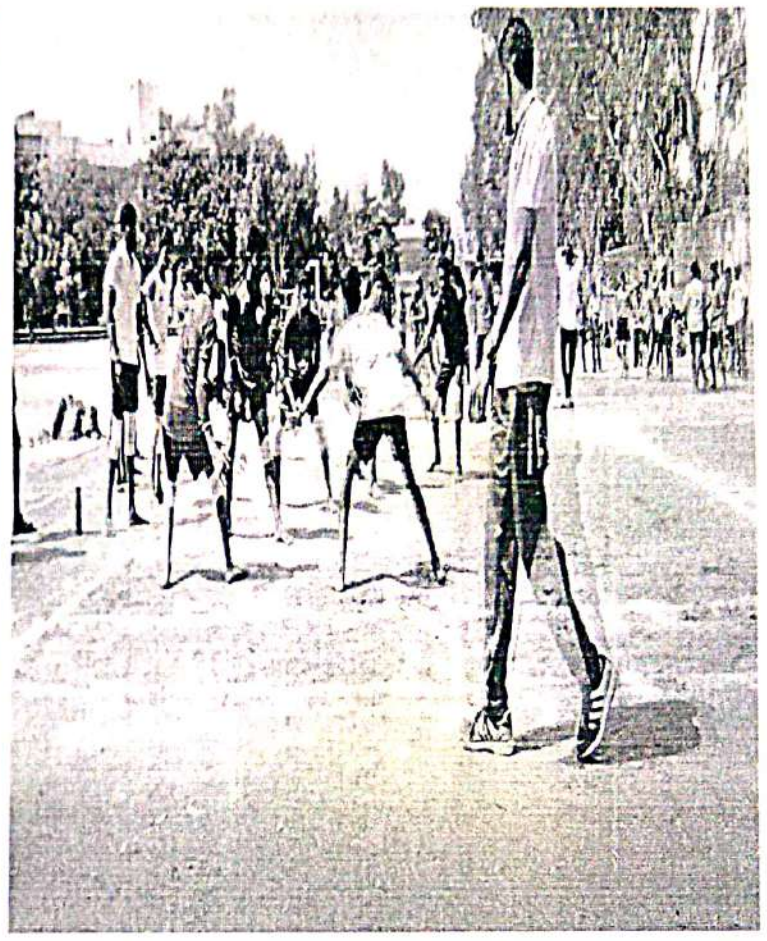
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**Day 2:**

In an eco friendly campus the students started their day with yoga. A senior students trained in yoga conducted the session. The seniors guided the students to various labs and campus. Post lunch and in the evening few games were arranged on the college ground.





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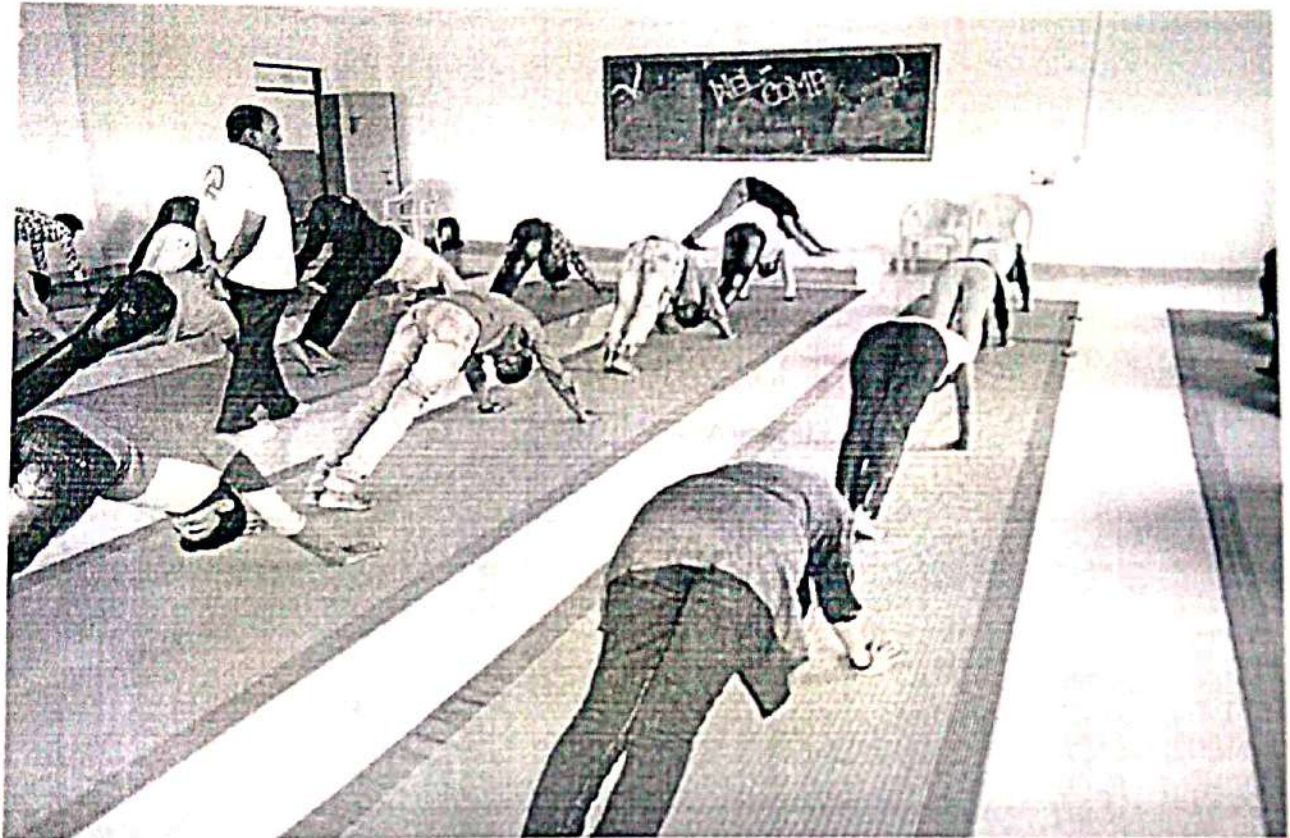
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**Day 3:**

Yoga in the morning kept the students fresh for the whole day. visit to various departments made them acquainted to other faculty members.

In workshop students tried their hands on few machines and enjoyed. Evening with the games and sports ended the day.





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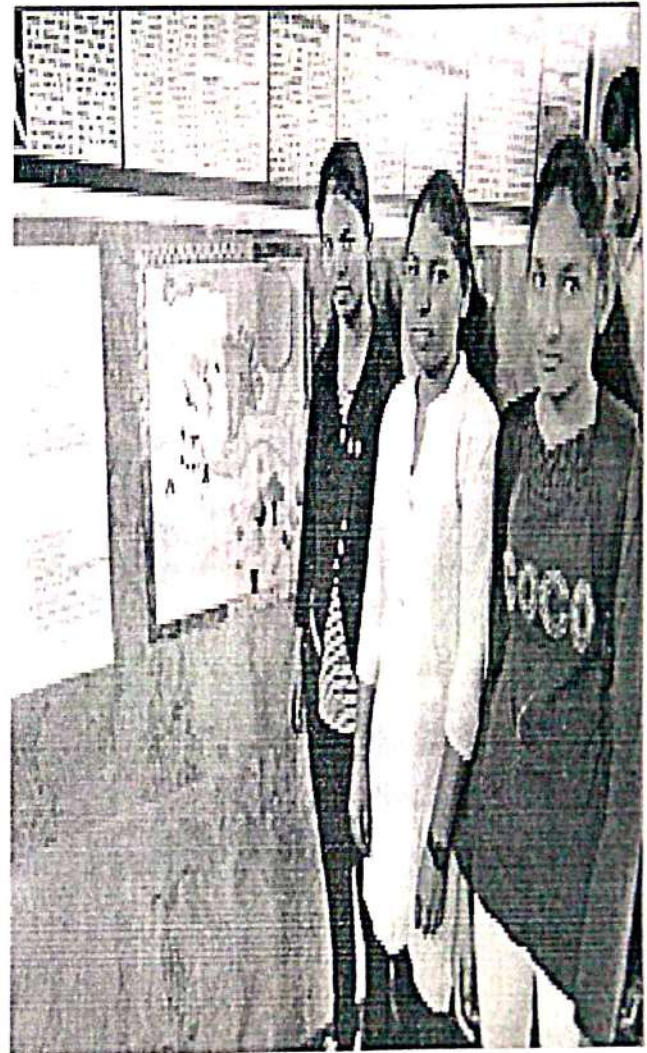
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**Day 4, 5, 6:**

A similar routine was observed for the next three days. Some of the highlights being yoga, activities on creative arts, human values. A dig into engineering field to know various applications was interesting for the students.







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Day 7, 8, 9:

By now students were enjoying daily yoga pranayam sessions. Each day the students interacted with new personalities. The days would end by playing games like volleyball, cricket etc.



**Day 10:** After the yoga session the students had an adventures trip to satara hills. Many games were played and they enjoying, sharing food with their teachers.

**Day 11:** After morning routine a session on interaction with senior students was arranged. By this time the fresher's had opened up.

Medical camp was arranged for all the students and they got benefited by it.





**List of Students Identified as Slow Learners (SL) and Advanced Learners (AL) during Induction Program**

Sr.No.	Name of the Students	Type
1	Mhaske Pooja Sanjay	AL
2	Chaudhar Monali Eknath	AL
3	Dhopate Sanket Sanjay	AL
4	Jadhav Ashwini Arjun	AL
5	Shelke Snehal Parmeshwar	AL
6	Karpe Onkar Vishnu	AL
7	Kakde Ashwini Dnyaneshwar	AL
8	Gujar Jyoti Rajendra	AL
9	Udhan Kiran Bhanudas	AL
10	Argade Rushikesh Munjaji	AL
11	Thakur Yogesh Ramchandra	AL
12	Shinde Somesh Laxman	AL
13	Gujar Swati Rajendra	AL
14	Temkar Tushar Ravi	AL
15	Jadhav Kartik Sheklal	AL
16	Kamble Sonali Sudhakarrao	AL
17	Dhakne Rahul Mahadev	AL
18	Chaudhari Sudarshan Punjaram	AL
19	Sanghavi Tanmay Anil	AL
20	Deore Yash Rajendra	AL
21	Vaidya Manisha Ashok	AL
22	Thorat Rohit Bhagvat	AL
23	Ingale Manish Anil	AL
24	Pakhare Vaishnavi Bhausheeb	AL
25	Bhalerao Mohan Deepak	AL
26	Wadhekar Pooja Pundalik	AL
27	Doke Sachin Murlidhar	AL
28	Gaikwad Prakash Mahendra	AL





**List of Students Identified as Slow Learners (SL) and Advanced Learners (AL) during Induction Program**

Sr.No.	Name of the Students	Type
29	Jadhav Vaibhav Madhav	AL
30	Reswal Rahul Pralhad	AL
31	Pawar Vikas Babasaheb	AL
32	Hirwale Yogila Manohar	AL
33	Jadhav Ashwini Gulab	AL
34	Khambat Akash Sanjay	AL
35	Netke Tanaji Arjun	AL
36	Rathod Roshan Uttam	AL
37	Rathod Sachin Ankush	AL
38	Tanpure Krishna Rameshwar	AL
39	Padghan RohitBaban	AL
40	Rathod Vaishnavi Dashrath	AL
41	Bade Vaishnawi Kalidas	AL
42	Jadhav Pallavi Vishnu	AL
43	Itthar Sachin Ramkishan	AL
44	Khandagale Priyanka Arjun	AL
45	Bihade Satish Somnath	AL
46	Dhumal Sushant Gulab	SL
47	Hirde Rushikesh Manohar	SL
48	Kardile Swati Sanjay	AL
49	Mohite Akshay Narayan	AL
50	Saraf Rughved Ravindra	SL
51	Shejwal Naresh Suresh	SL
52	Shelar Pooja Ashok	SL
53	Warade Rahul Tolaji	AL
54	Bagal Shriram Bharat	SL
55	Bagal Suresh Bhujangrao	SL
56	Gaikwad Bhausahab Maroti	SL
57	Hiwale Vishal Prakash	SL





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58	Jadhav Yash Kalyan	SL
59	Katara Pramod Santosh	SL
60	Kharsan Atish Devidas	AL
61	Wakle Vishal Prasad	SL
62	Sidam Pavan Maroti	SL
63	Pandit Gandesh	SL
64	Anjankar Aniket Satish	SL
65	Gawande Shubham Narayan	AL
66	Shinde SudamTukaram	SL
67	Chavan Gayatri Dinesh	AL
68	Sanap Nitin Sanjay	SL
69	Vishwakarma Ritesh Rakesh	SL



*Shijoshi*  
Prof. S. H. Joshi

**Incharge**



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**University results differentiating Slow Learner (SL) and Advance Learner (AL)**

Sr.No.	Name of the Students	CGPA	Type
1	Mhaske Pooja Sanjay	9.00	AL
2	Chaudhar Monali Eknath	8.76	AL
3	Dhopate Sanket Sanjay	8.78	AL
4	Jadhav Ashwini Arjun	8.41	AL
5	Shelke Snehal Parmeshwar	8.54	AL
6	Karpe Onkar Vishnu	8.32	AL
7	Kakde Ashwini Dnyaneshwar	8.66	AL
8	Gujar Jyoti Rajendra	8.28	AL
9	Udhan Kiran Bhanudas	8.22	AL
10	Argade Rushikesh Munjaji	8.41	AL
11	Thakur Yogesh Ramchandra	8.11	AL
12	Shinde Somesh Laxman	8.03	AL
13	Gujar Swati Rajendra	8.11	AL
14	Temkar Tushar Ravi	8.14	AL
15	Jadhav Kartik Sheklal	8.06	AL
16	Kamble Sonali Sudhakarrao	7.86	AL
17	Dhakne Rahul Mahadev	8.00	AL
18	Chaudhari Sudarshan Punjaram	8.0	AL
19	Sanghavi Tanmay Anil	8	AL
20	Deore Yash Rajendra	8.0	AL
21	Vaidya Manisha Ashok	8.08	AL
22	Thorat Rohit Bhagvat	7.73	AL
23	Ingale Manish Anil	7.86	AL
24	Pakhare Vaishnavi Bhausaheb	7.97	AL
25	Bhalerao Mohan Deepak	8	AL
26	Wadhekar Pooja Pundalik	7.97	AL
27	Doke Sachin Murlidhar	7.97	AL
28	Gaikwad Prakash Mahendra	7.97	AL





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30	Reswal Rahul Pralhad	7.92	AL
31	Pawar Vikas Babasaheb	7.72	AL
32	Hirwale Yogila Manohar	7.72	AL
33	Jadhav Ashwini Gulab	7.61	AL
34	Khambat Akash Sanjay	7.68	AL
35	Netke Tanaji Arjun	7.56	AL
36	Rathod Roshan Uttam	7.73	AL
37	Rathod Sachin Ankush	7.32	AL
38	Tanpure Krishna Rameshwar	7.39	AL
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55	Bagal Suresh Bhujangrao	ATKT	SL
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63	Pandit Gandesh	ATKT	SL
64	Anjankar Aniket Satish	ATKT	SL
65	Gawande Shubham Narayan	ATKT	AL
66	Shinde Sudam Tukaram	ATKT	SL
67	Chavan Gayatri Dinesh	7.38	AL
68	Sanap Nitin Sanjay	ATKT	SL
69	Vishwakarma Ritesh Rakesh	ATKT	SL



  
Dr. R. S. Pawar

**Principal**  
Principal  
Shreeyash College of Engineering,  
& Technology Aurangabad



Date: 01/08/2017

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Committee will coordinate various events like Felicitation of Toppers, College presentation PPT, Interaction with Parents, Academic registration and Verification, Campus tour which includes canteen, hostel, water pond, bus stop, library, department and workshop visits, guest lectures on various engineering, management, societal, ethics related topics, yoga sessions, game activities, email Id creation, bank account opening etc.

The committee has to identify and segregate the students based on their previous academic performance (marks of class X, class XII, PCM marks, English/Hindi medium, communication skill etc.), in consultation with the HOD so that the college can identify their orientation towards academics from the very beginning stage of college joining. Accordingly the college will be in a position to identify the "Slow Learners" and necessary additional measures can be taken for overall improvement of the above students. Based on the same analysis, the college will also identify the "Advanced Learners" and plan accordingly for the further enhancement of skill and knowledge of Advanced Learners.

The committee is advised to submit one page report on activities and events held during the Induction Programme for 2017-18.



  
Dr. R. S. Pawar

Principal

Principal  
Shreeyash College of Engineering  
& Technology Aurangabad





Academic Year-2017-18

SEMESTER: I

## Induction Program Plan

DAY	DATE	TIME	ACTIVITY
Day 1	01-08-2017	11:00 To 12:30	Inauguration
			Felicitation Of Guest & their Inspiring Speech
			Prayer" Itni Shakti Hame Dena Data"
		12.30 To 1.30	Lunch Break
		1.30 To 2.30	Students Introduction
		2.30 To 3.00	Parents & Faculties Interaction
		3.00 To 3.30	Mentor Mentee Groups, Introduction within Groups
		3.30 To 5.00	Lab Visit and campus Tour
Day 2	02-08-2017	10.00 To 11.00	Yoga
		11.00 To 1.00	Games
		1.00 To 4.00	Different solid Demo wooden models of different machine part
		4.00 To 5.00	Sports
Day 3	03-08-2017	10.00 To 11.00	Yoga
		11.00 To 1.00	sketch of "Life Goals"
		1.00 To 2.00	Lunch Break
		2.00 To 3.00	Visit to constuction Site in the college
		3.15 To 4.00	Visit to Location used for rain water harvesting
		4.00 To 5.00	Sports/ Games
Day 4	04-08-2017	10.00 To 11.30	Yoga & Pranayama
		11.30 To 2.00	Peronality Test of Students
		2.00 To 3.00	Lunch Break
		3.00 To 4.00	Physics Basic & Maths Puzzles
		4.00 To 5.00	Indoor Games & Copy of syllabus Distribution

  
HOD



  
PRINCIPAL



Date: 12/08/2017

## NOTICE

Further to the notice of the undersigned dated 01 August 2017, this is for information to all concerned that **"Induction Programme Coordination Committee"** under the leadership of Prof. S. H. Joshi madam head of First Year Engineering Science Department has submitted one page report on the activities and events held during 1-week's induction programme along with an analysis on the quality of the students admitted in the academic year 2017-18 as slow learners and advanced learners.

It has been decided by the Academic Committee concerning of all department HODs that the fresher's identified as "Slow Learner" should be given additional support in terms of training and coaching to enhance their performance to match with "Advanced Learner".

A list of slow learner and advanced learner is attached herewith.



**Dr. R. S. Pawar**

**Principal**

Principal  
Shreeyash College of Engineering  
& Technology Aurangabad



## Induction Program for the First Year Engineering Students 2017-18

### Day 1:

Inaugural session of induction program for first year engineering students began by singing a prayer "Itni shakti hame dena data..." . Mr. Vivek Deshpande, Chairman and Managing Director Rudrani Infrastructure Ltd. Aurangabad was the chief guest for the occasion . He is basically from Naygaon, Tq: Udgir and had school education in Marathi medium. In this inspiring speech he shared experiences of his college life.

In the afternoon session students, parents and faculties interacted in an informal way. The students would introduce himself, his parents and talk about his hobbies. The Head of the Department introduced all faculties of first year Team. The faculties then spoke about their hobbies. At the end of the day, alumni and the senior students of the college took them for lab visits and campus tour. Alumni interacted with students and provoked them to ask questions. The students were asked to note down observations and what they liked everyday.





## Day 2:

The second day began with YOGA session. One of our senior student, who is a trained yoga teacher, along with other faculties, conducted the session. Some games were played where students had to introduce to the maximum lot in the given time. The initial hesitation was gone when the game was repeated.

Post lunch session students came to know about different solid demo wooden models of different machine parts by actually viewing and holding the objects.

Students were asked to imagine the different views of objects through various angles.

In the computer laboratories one PC per student was made available for the student and they were instructed to explore [www.instructables.com](http://www.instructables.com).





Shreeyash Pratishthan's

# Shreeyash College of Engineering & Technology

Satara Parisar, Beed By-Pass Road, Aurangabad - 431 010 (M.S.)

T: +91 240 6608784 / 702, F: +91 240 6608709, E: principal@sycet.org, Web: www.sycet.org & www.syp.ac.in

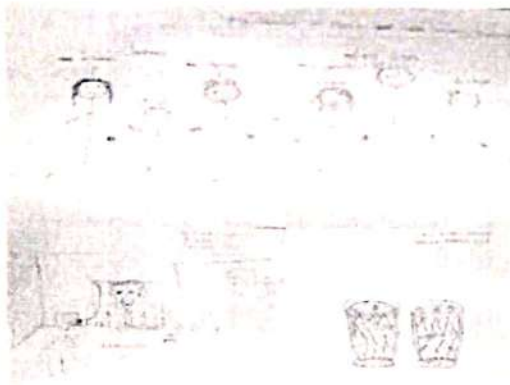


## Day 3:

Third day, we had Yoga session conducted by Director of Shreeyash Pratishthan Dr. U. B. Kalwane. The session was enjoyable and energetic wherein Principal and first year faculties also participated. In next session, the students were asked to sketch their "Life Goal". It was a unique activity and experience for all.

Post lunch students visited one of our construction site in the college. They could get the feel of raw materials used for buildings. Students also visited the location used for Rain Water Harvesting, where they were told about the benefits of ground water recharge and water conservation.

In the evening session the students were divided into four groups, one of them disassembled and then assembled the bicycle. the second one tried hands on ceiling fan and electric motor. One of the groups mounted and removed a job and tool from lathe machine.





#### Day 4:

On fourth day, we started with Yoga session followed by Pranayama. Again the students got the opportunity to learn from Dr. U. B. Kalwane.

The students then took a personality test where in the question were based on traits like extravert v/s introvert; sensing v/s intuition; thinking v/s feeling; judging v/s perceiving. The performance was evaluated and the students were informed and counseled if required.

Post lunch students enjoyed the Physics basics and Maths puzzles. The day concluded with indoor games likes Dumb charades and memory games.

A copy of syllabus was distributed before the students departed.





### Day 5:

On final day the Yoga and Pranayama session was refreshing.

The students were divided into 10 groups with one volunteer leader. They were asked to name the group of their choice and come up with an idea/service/product. The session was very interactive where the students participated and asked minute questions regarding the idea proposed by other groups. One of the groups came up with the idea of corn separator machine which could help the farmers.

In the final session students enjoyed outdoor activities on the playground. Games like Kabbadi and other team games were conducted.

The review of all the sessions conducted was taken through feedback.



### Important Link:-

- News <http://www.sycet.org/index.php/news/191-seven-days-induction-program-in-shreeyash>
- MathsPuzzles [https://drive.google.com/drive/folders/0BwiEwfUpWro\\_RHBaUVNWRkNaemM](https://drive.google.com/drive/folders/0BwiEwfUpWro_RHBaUVNWRkNaemM)





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**List of Students Identified as Slow Learners (SL) and Advanced Learners (AL) during Induction Program**

Sr.No.	Name of the Students	Type
1	Jogas Vaishnavi	AL
2	Jagtap Ankita	AL
3	Padam Pallavi	AL
4	Kumthekar Manali	AL
5	Motagamwala Taha	AL
6	Gawande Pradip	AL
7	Tandale Harish	AL
8	Pawal Pratiksha	AL
9	Uttarwar Janhavi	AL
10	Pagare Diksha	AL
11	Ghaywat Nilesh	AL
12	Baig Mirza	AL
13	Thombare Pallavi	AL
14	Suryawanshi Aditya	AL
15	NalawadeRutuja	AL
16	Done Akash	AL
17	Bhilagoankar Shivani	AL
18	Agrawal Madhubala Shrikisan	SL
19	Funde Pooja Digambar	SL
20	Mote Chanchal Bapusaheb	SL
21	Admane Sameer Sheshrao	SL
22	Dube Abhishek Satish	SL
23	Gangurde Manish Ashok	SL
24	Gosavi Ashutosh Sanjay	SL
25	Harkanche Sagar Sanjay	SL
26	Idhate Aditya Devnath	SL
27	Jatve Rahul Ratnakar	SL
28	Pathe Shubham Sunil	SL







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**List of Students Identified as Slow Learners (SL) and Advanced Learners (AL) during Induction Program**

Sr.No.	Name of the Students	Type
29	Patil Sanket Suryakant	SL
30	Rathod Ajay Ramdas	SL
31	Shaikh Arshad Salim	SL
32	Shaikh Sahil Ismail	SL
33	Thorat Akash Chandrabhan	SL
34	Sahu Rubi	SL
35	Bargaje Ajit Dyandev	SL
36	Pache Anjali Janardhan	SL
37	Sonawne Sweta	SL
38	Apsanwad Shivsagar Ramesh	SL
39	Joshi Abhishek Uday	SL
40	Pawar Nikhil Sheshrao	SL
41	Khande Swati Motiram	SL
42	Mukade Sonali Ganeshrao	SL
43	Bansod Ajay Uttamrao	SL
44	Basar Deepak Babasaheb	SL
45	Chalak Ashok Rajabhau	SL
46	Bhatane Mahesh Tukaram	SL
47	Bidgar Shrinivas Dipakrao	SL
48	Chatse Atul Parmeshwar	SL
49	Chavan Ajay Devidas	SL
50	Chipate Utkarsh Anil	SL
51	Dhage Krishna Laxmanrao	SL
52	Dnyaneshwar Bhaskar Darade	SL
53	Gavhad Mauli Deelip	SL
54	Gorade Ramkrushna Bhagwan	SL
55	Gutte Shubham Bhimrao	SL
56	Jogdand Sharad Kamalakar	SL
57	Khan Sohail Haroon	SL





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**List of Students Identified as Slow Learners (SL) and Advanced Learners (AL) during Induction Program**

Sr.No.	Name of the Students	Type
58	Kurulekar Vijay Kalidas	SL
59	Navpute Sachin Vijay	SL
60	Nawandar Pankajkumar Prashnatkumar	SL
61	Neharkar Prakash Vitthal	SL
62	Pawar Rutvik Vaijinath	SL
63	Pole Neelkanth Vilasrao	SL
64	Qureshi Alim Khalil	SL
65	Rajput Manoj Mohansingh	SL
66	Rathod Akash Sundar	SL
67	Rodge Vikas Suresh	SL
68	Rohan Prabhu Bhojane	SL
69	Sachin Uddhavsing Pawar	SL
70	Salunke Omkar Nivrutti	SL
71	Shinde Dinesh Devidas	SL
72	Shrinath Bhausaheb Chaudhari	SL
73	Takle Saurabh Bharat	SL
74	Vishwakarma Ritesh Rakesh	SL
75	Waghmare Vaibhav Suryakant	SL
76	Bedwal Kiran Ratansig	SL
77	Pandit Shubham Santosh	SL
78	Suradakar Akash Popat	SL
79	Jogadand Sudhir Sampat	SL
80	Lingayat Shubham Y	SL
81	Lekurwale Pratik Lakshmikant	SL
82	Jadhav Datta Vasant	SL
83	Kale Sachin Dadarao	SL
84	Thorat Harshal Vilas	SL
85	Jadhav Adesh Vikram	SL
86	Girase Kieansing Sattarsing	SL





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**List of Students Identified as Slow Learners (SL) and Advanced Learners  
(AL) during Induction Program**

Sr.No.	Name of the Students	Type
87	Mate OnkarDigamber	SL
88	ThoratAkashSudhakar	SL
89	Dhandge Nikhil Damodhar	SL



*S.H. Joshi*  
Incharge

S. H. Joshi



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**University results differentiating Slow Learner (SL) and Advance Learner (AL)**

Sr.No.	Name of the Students	CGPA	Type
1	Jogas Vaishnavi	8.82	AL
2	Jagtap Ankita	8.8	AL
3	Padam Pallavi	8.72	AL
4	Kumthekar Manali	8.68	AL
5	Motagamwala Taha	8.56	AL
6	Gawande Pradip	8.44	AL
7	Tandale Harish	8.32	AL
8	Pawal Pratiksha	8.22	AL
9	Uttarwar Janhavi	8.2	AL
10	Pagare Diksha	8.1	AL
11	Ghaywat Nilesh	8.06	AL
12	Baig Mirza	7.96	AL
13	Thombare Pallavi	7.94	AL
14	Suryawanshi Aditya	7.78	AL
15	NalawadeRutuja	7.34	AL
16	Done Akash	7.14	AL
17	Bhilagoankar Shivani	7.1	AL
18	Agrawal Madhubala Shrikisan	ATKT	SL
19	Funde Pooja Digambar	ATKT	SL
20	Mote Chanchal Bapusaheb	ATKT	SL
21	Admane Sameer Sheshrao	ATKT	SL
22	Dube Abhishek Satish	FAIL	SL
23	Gangurde Manish Ashok	FAIL	SL
24	Gosavi Ashutosh Sanjay	FAIL	SL
25	Harkanche Sagar Sanjay	ATKT	SL
26	Idhate Aditya Devnath	FAIL	SL
27	Jatve Rahul Ratnakar	FAIL	SL
28	Pathe Shubham Sunil	ATKT	SL





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**University results differentiating Slow Learner (SL) and Advance Learner (AL)**

Sr.No.	Name of the Students	CGPA	Type
29	Patil Sanket Suryakant	ATKT	SL
30	Rathod Ajay Ramdas	FAIL	SL
31	Shaikh Arshad Salim	FAIL	SL
32	Shaikh Sahil Ismail	ATKT	SL
33	Thorat Akash Chandrabhan	FAIL	SL
34	Sahu Rubi	ATKT	SL
35	Bargaje Ajit Dyandev	ATKT	SL
36	Pache Anjali Janardhan	ATKT	SL
37	Sonawne Sweta	ATKT	SL
38	Apsanwad Shivsagar Ramesh	ATKT	SL
39	Joshi Abhishek Uday	FAIL	SL
40	Pawar Nikhil Sheshrao	ATKT	SL
41	Khande Swati Motiram	7.52	SL
42	Mukade Sonali Ganeshrao	ATKT	SL
43	Bansod Ajay Uttamrao	ATKT	SL
44	Basar Deepak Babasaheb	ATKT	SL
45	Chalak Ashok Rajabhau	ATKT	SL
46	Bhatane Mahesh Tukaram	ATKT	SL
47	Bidgar Shrinivas Dipakrao	FAIL	SL
48	Chatse Atul Parmeshwar	FAIL	SL
49	Chavan Ajay Devidas	FAIL	SL
50	Chipate Utkarsh Anil	7.32	SL
51	Dhage Krishna Laxmanrao	ATKT	SL
52	Dnyaneshwar Bhaskar Darade	ATKT	SL
53	Gavhad Mauli Deelip	ATKT	SL
54	Gorade Ramkrushna Bhagwan	7.92	SL
55	Gutte Shubham Bhimrao	ATKT	SL
56	Jogdand Sharad Kamalakar	FAIL	SL
57	Khan Sohail Haroon	FAIL	SL





**University results differentiating Slow Learner (SL) and Advance Learner (AL)**

Sr.No.	Name of the Students	CGPA	Type
58	Kurulekar Vijay Kalidas	FAIL	SL
59	Navpute Sachin Vijay	FAIL	SL
60	Nawandar Pankajkumar Prashnatkumar	ATKT	SL
61	Neharkar Prakash Vitthal	ATKT	SL
62	Pawar Rutvik Vaijinath	FAIL	SL
63	Pole Neelkanth Vilasrao	ATKT	SL
64	Qureshi Alim Khalil	FAIL	SL
65	Rajput Manoj Mohansingh	FAIL	SL
66	Rathod Akash Sundar	FAIL	SL
67	Rodge Vikas Suresh	FAIL	SL
68	Rohan Prabhu Bhojane	ATKT	SL
69	Sachin Uddhavsing Pawar	FAIL	SL
70	Salunke Omkar Nivrutti	ATKT	SL
71	Shinde Dinesh Devidas	FAIL	SL
72	Shrinath Bhausahab Chaudhari	FAIL	SL
73	Takle Saurabh Bharat	FAIL	SL
74	Vishwakarma Ritesh Rakesh	FAIL	SL
75	Waghmare Vaibhav Suryakant	FAIL	SL
76	Bedwal Kiran Ratansig	ATKT	SL
77	Pandit Shubham Santosh	FAIL	SL
78	Suradakar Akash Popat	FAIL	SL
79	Jogadand Sudhir Sampat	FAIL	SL
80	Lingayat Shubham Y	FAIL	SL
81	Lekurwale Pratik Lakshmikant	ATKT	SL
82	Jadhav Datta Vasant	FAIL	SL
83	Kale Sachin Dadarao	FAIL	SL
84	Thorat Harshal Vilas	FAIL	SL
85	Jadhav Adesh Vikram	FAIL	SL
86	Girase Kieansing Sattarsing	ATKT	SL





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**University results differentiating Slow Learner (SL) and Advance Learner (AL)**

Sr.No.	Name of the Students	CGPA	Type
87	Mate OnkarDigamber	ATKT	SL
88	ThoratAkashSudhakar	FAIL	SL
89	Dhandge Nikhil Damodhar	FAIL	SL



**Dr. R. S. Pawar**

**Principal**  
Principal

Shreeyash College of Engineering  
& Technology, Aurangabad

SHREEYASH PRATISHTHAN'S  
**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY**

AURANGABAD

Engineering Science Department

Result Analysis -SEM-I 2017-18

Toppers List



Sr. No.	Name of the Student	Branch	Grade
1	JOGAS VAISHNVI DNYANESHWAR	Civil	8.92
2	PADAM PALLAVI RAJENDRA	Mechanical	8.84
3	MOTAGAMWALA TAHA ARIF ALI	CSE	8.48
4	GAWANDE PRADEEP RAJENDRA	EE	8.44
5	TANDALE HARISH RAJU	Mechanical	8.36
6	UTTARWAR JANHAVI PRAVIN	Civil	8.36
7	GHAYWAT NILESH JANARDAN	Mechanical	8.00
8	PAWAL PRATIKSHA DILIP	CSE	8.00
9	SURYAWANSHI ADITYASINGH D.	Mechanical	7.56

*Sujeesh*  
HOD

**PRINCIPAL**  
Principal  
Shreeyash College of Engineering  
& Technology Aurangabad





RESULT SUMMARY SHEET

Student Name: TANDALE HARISH RAJU

Enrolment Number: 20211220171161211003

Father's Name: Raju Laxman Tandale

Mother's Name: Bela Raju Tandale

Subject Code	Subject Name	Credits	Grade	Result
CHE106	Energy and Environment Engineering	2	CC	PASS
CV105	Basic Civil Engineering	3	CC	PASS
CV105L	Basic Civil Engineering Laboratory	1	AB	PASS
HS102	Communication Skills	3	CC	PASS
HS102L	Communication Skills Laboratory	1	AB	PASS
MATH101	Engineering Mathematics-I	4	AB	PASS
ME104	Engineering Graphics	2	DD	PASS
ME104L	Engineering Graphics Laboratory	2	EX	PASS
PHY103	Engineering Physics	4	BC	PASS
PHY103L	Engineering Physics Laboratory	1	EX	PASS
WS100L	Workshop Practices	2	EX	PASS
Credits Completed / Registered:		25 / 25	SGPA: 8.36	
Cumulative Credits (Completed / Registered):		25 / 25	CGPA: 8.36	

Dr. Babasaheb Ambedkar Technological University

Winter Semester Examinations 2017

B.Tech MECH Sem 1

RESULT SUMMARY SHEET

Student Name: TANDALE HARISH RAJU

Enrolment Number: 20211220171161211003

Father's Name: Raju Laxman Tandale

Mother's Name: Bela Raju Tandale

Subject Code	Subject Name	Credits	Grade	Result
CHE106	Energy and Environment Engineering	2	CC	PASS
CV105	Basic Civil Engineering	3	CC	PASS
CV105L	Basic Civil Engineering Laboratory	1	AB	PASS
HS102	Communication Skills	3	CC	PASS
HS102L	Communication Skills Laboratory	1	AB	PASS
MATH101	Engineering Mathematics-I	4	AB	PASS
ME104	Engineering Graphics	2	DD	PASS
ME104L	Engineering Graphics Laboratory	2	EX	PASS
PHY103	Engineering Physics	4	BC	PASS
PHY103L	Engineering Physics Laboratory	1	EX	PASS
WS100L	Workshop Practices	2	EX	PASS
Credits Completed / Registered:		25 / 25	SGPA: 8.36	
Cumulative Credits (Completed / Registered):		25 / 25	CGPA: 8.36	

**Dr. Babasaheb Ambedkar Technological University**  
**Winter Semester Examinations 2017**  
**B.Tech Computer Science Sem 1**  
**RESULT SUMMARY SHEET**

Student Name: MANISH ASHOK GANGURDE

Enrolment Number: 20211220171124210003

Father's Name: ASHOK

Mother's Name: MAYA

Subject Code	Subject Name	Credits	Grade	Result
CHM103	Engineering Chemistry	4	FF	FAIL
CHM103L	Engineering Chemistry Laboratory	1	CC	PASS
EE104	Basic Electrical Engineering	3	FF	FAIL
EE104L	Basic Electrical Engineering Laboratory	1	BC	PASS
EXE105	Basic Electronics Engineering	3	FF	FAIL
EXE105L	Basic Electronics Engineering Laboratory	1	CD	PASS
ICT106	Basic Computer Programming	3	FF	FAIL
ICT106L	Basic Computer Programming Laboratory	1	CC	PASS
MATH101	Engineering Mathematics-I	4	FF	FAIL
ME102	Engineering Mechanics	3	FF	FAIL
ME102L	Engineering Mechanics Laboratory	1	AB	PASS
Credits Completed / Registered:		5 / 25	SGPA:	
Cumulative Credits (Completed / Registered):		5 / 25	CGPA:	

**Name of the event:** Orientation Program & Parent's Meet

**Date of the event:** 12<sup>th</sup> August 2016

**Guest of the event:-** Mr. Hanuman Bhondwae

### Summary of the event:

Our department had arranged orientation program for First year students. In this program our HOD Prof. S.H. Joshi (Madam) introduce to all students about various activities conducted in year 2015-16. Also introduced about importance of Language lab, Physics lab, Chemistry lab and Library. Mr. Hanuman Bhondwae guided students for being successful engineers and also advice to use the knowledge for benefit of society.

### Outcome:

Various tips were given to the students to increase their self confidence.

### Photograph of the event:



**Name of the event:** Art of living

**Date of the event:** 11<sup>th</sup> August 2016

**Guest of the event:-** Mr.Parshant Patil and Mr.Akshay Jaiswal

### Summary of the event:

Our department had arranged Art of living program for year First year students. Mr. Parshant Patil and Mr. Akshay Jaiswal gave valuable guidance to students. Also gave some tips for being happy, how to solve difficult problems in life easily, how to increase self confidence. Also guide about importance of Yoga and Parnayam to increase resistance power of our body.

### Outcome:

Students know about benefits of Yoga & Parnayam.

### Photograph of the event:





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**2.2 CATERING TO STUDENT DIVERSITY**



## REMEDIAL CLASSES

### INDEX

Sr. No.	Description	Page No.
1	Details of Remedial Classes conducted during 2018-19	70 to 87
2	Details of Remedial Classes conducted during 2017-18	88 to 98



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Date: 30/03/2018

## NOTICE

All the Students of FE-I and FE-II are hereby informed that remedial classes will be conducted with effect from Monday to Saturday.

Time Table In-charge

HOD





Date: 30/03/2018

## NOTICE

Remedial classes Time Table

FE-I

Day	Subject	Time	Subject Teacher
Monday (02/04/2018)	EP	8.00 To 9.00 (a.m)	Dr. V. B. Huse
	BCE	9.00 To 10.00 (a.m)	Prof. A. K. Chikyal
	EM-I	5.15 To 6.15 (p.m)	Prof. S. H. Joshi
	EG	6.15 To 7.00 (p.m)	Prof. Y. T. Gavhane
Tuesday (03/04/2018)	EP	8.00 To 9.00 (a.m)	Dr. V. B. Huse
	BCE	9.00 To 10.00 (a.m)	Prof. A. K. Chikyal
	EM-I	5.15 To 6.15 (p.m)	Prof. S. H. Joshi
	EG	6.15 To 7.00 (p.m)	Prof. Y. T. Gavhane
Wednesday (04/04/2018)	EP	8.00 To 9.00 (a.m)	Dr. V. B. Huse
	BCE	9.00 To 10.00 (a.m)	Prof. A. K. Chikyal
	EM-I	5.15 To 6.15 (p.m)	Prof. S. H. Joshi
	EG	6.15 To 7.00 (p.m)	Prof. Y. T. Gavhane
Thursday (05/04/2018)	EP	8.00 To 9.00 (a.m)	Dr. V. B. Huse
	BCE	9.00 To 10.00 (a.m)	Prof. A. K. Chikyal
	EM-I	5.15 To 6.15 (p.m)	Prof. S. H. Joshi
	EG	6.15 To 7.00 (p.m)	Prof. Y. T. Gavhane
Friday (06/04/2018)	EP	8.00 To 9.00 (a.m)	Dr. V. B. Huse
	BCE	9.00 To 10.00 (a.m)	Prof. A. K. Chikyal
	EM-I	5.15 To 6.15 (p.m)	Prof. S. H. Joshi
	EG	6.15 To 7.00 (p.m)	Prof. Y. T. Gavhane
Saturday (07/04/2018)	EP	8.00 To 9.00 (a.m)	Dr. V. B. Huse
	BCE	9.00 To 10.00 (a.m)	Prof. A. K. Chikyal
	EM-I	5.15 To 6.15 (p.m)	Prof. S. H. Joshi
	EG	6.15 To 7.00 (p.m)	Prof. Y. T. Gavhane



  
Time Table In-charge





Date: 30/03/2018

## NOTICE

Remedial classes Time Table

FE-II

Day	Subject	Time	Subject Teacher
Monday (02/04/2018)	EM	8.00 To 9.00 (a.m)	Prof. S. P. Sharma
	BETX	9.00 To 10.00 (a.m)	Prof. S. S. Gadekar
	EM-I	5.15 To 6.15 (p.m)	Prof. R. V. Rajvaidya
	BCP	6.15 To 7.00 (p.m)	Prof. A. Gautam
Tuesday (03/04/2018)	EM	8.00 To 9.00 (a.m)	Prof. S. P. Sharma
	BETX	9.00 To 10.00 (a.m)	Prof. S. S. Gadekar
	EM-I	5.15 To 6.15 (p.m)	Prof. R. V. Rajvaidya
	BCP	6.15 To 7.00 (p.m)	Prof. A. Gautam
Wednesday (04/04/2018)	EM	8.00 To 9.00 (a.m)	Prof. S. P. Sharma
	BETX	9.00 To 10.00 (a.m)	Prof. S. S. Gadekar
	EM-I	5.15 To 6.15 (p.m)	Prof. R. V. Rajvaidya
	BCP	6.15 To 7.00 (p.m)	Prof. A. Gautam
Thursday (05/04/2018)	EM	8.00 To 9.00 (a.m)	Prof. S. P. Sharma
	BETX	9.00 To 10.00 (a.m)	Prof. S. S. Gadekar
	EM-I	5.15 To 6.15 (p.m)	Prof. R. V. Rajvaidya
	BCP	6.15 To 7.00 (p.m)	Prof. A. Gautam
Friday (06/04/2018)	EM	8.00 To 9.00 (a.m)	Prof. S. P. Sharma
	BETX	9.00 To 10.00 (a.m)	Prof. S. S. Gadekar
	EM-I	5.15 To 6.15 (p.m)	Prof. R. V. Rajvaidya
	BCP	6.15 To 7.00 (p.m)	Prof. A. Gautam
Saturday (07/04/2018)	EM	8.00 To 9.00 (a.m)	Prof. S. P. Sharma
	BETX	9.00 To 10.00 (a.m)	Prof. S. S. Gadekar
	EM-I	5.15 To 6.15 (p.m)	Prof. R. V. Rajvaidya
	BCP	6.15 To 7.00 (p.m)	Prof. A. Gautam



  
Time Table In-charge



SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Date: 20/04/2018

Remedial Result Analysis

Class: FE-I

Name of Subject	Number of Students Appeared for Remedial Exam	Number of Students Passed in Remedial Exam	Percentage of Students benefited
EP	38	23	60.526
BCE	31	19	61.290
EM-I	38	15	39.474
EG-I	NA	NA	NA

Note: NA-Not Applicable

Result Analysis Incharge

HOD

Principal  
Shreeyash College of Engineering  
& Technology Aurangabad





SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Date: 20/04/2018

Remedial Result Analysis

Class: FE-II

Name of Subject	Number of Students Appeared for Remedial Exam	Number of Students Passed in Remedial Exam	Percentage of Students benefited
EM	25	16	64
BETX	22	11	50
EM-I	24	12	50
BCP	24	16	66.667

  
Result Analysis Incharge

  
HOD

  
Principal  
Shreeyash College of Engineering  
& Technology Aurangabad





SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Attendance of Remedial Classes

Subject: EP

Class: FE-I

Sr. No.	Roll No.	Name of Student	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	1116	GAVHAD MAULI DEELIP	P	P	P	P	P	P
2	1133	BHOJANE ROHAN PRABHU	P	P	P	A	P	A
3	1109	BHATANE MAHESH TUKARAM	P	P	P	P	P	P
4	1111	CHATSE ATUL PARMESHWAR	A	P	P	P	P	P
5	1121	KHAN SOHAIL HAROON	P	A	A	A	A	A
6	1114	KRISHNA LAXMANRAO DHAGE	P	P	P	P	P	P
7	1112	AJAY DEVIDAS CHAVAN	A	A	A	A	A	A
8	1139	TAKLE SAURABH BHARAT	P	A	A	P	P	P
9	1131	RATHOD AKASH SUNDAR	P	P	P	P	P	P
10	1154	DATTA VASANT JADHAV	P	P	P	A	P	P
11	1155	KALE SACHIN DADARAO	A	P	P	P	A	P
12	1156	THORAT HARSHAL VILAS	A	A	A	A	P	P
13	1151	JOGDAND SUDHIR SAMPAT	A	A	A	A	A	P
14	1125	NAWANDAR PANKAJKUMAR P.	P	P	P	P	P	P
15	1134	PAWAR SACHIN UDDHAVSING	A	P	P	P	P	P
16	1160	MATE OMKAR DIGAMBAR	P	P	P	P	P	P
17	1152	SHUBHAM LINGAYAT	AB	AB	AB	AB	AB	AB
18	1127	PAWAR RUTVIK VAJINATH	A	A	P	P	A	A
19	1113	CHIPATE UTKARSH ANIL	P	P	P	P	P	P
20	1129	QURESHI ALIM KHALIL	P	P	P	P	P	P
21	1137	CHAUDHRI SHRINATH BHAUSAHEB	A	P	P	A	A	P
22	1103	MUKADE SONALI GANESHRAO	A	A	P	A	A	A
23	1107	MANOJ MOHANSINGH RAJPUT	A	P	P	P	A	A
24	1107	MASAR DEEPAK BABASAHEB	P	P	P	P	A	P
25	1115	PARADE DNYANESHWAR BHASKAR	P	P	P	P	P	P





SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Attendance of Remedial Classes

Class: FE-I

Subject: EP

Sr. No.	Roll No.	Name of Student	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
26	1136	DINESH DEVIDAS SHINDE	A	A	A	A	A	A
27	1126	NEHARKAR PRAKASH VITTHAL	P	P	P	P	P	P
28	1143	WAGHMARE VAIBHAV SURYAKANT	P	P	P	P	P	P
29	1110	BIDGAR SHRINIVAS DIPAKRAO	A	A	A	A	P	P
30	1120	JOGDAND SIHARAD KAMALAKAR	P	P	P	P	P	P
31	1149	SHUBHAM SANTOSH PANDIT	A	A	A	A	A	P
32	1106	BANSOD AJAY UTTAMRAO	P	P	P	P	P	A
33	1148	RUTUJA JIJA KHARAT	P	P	A	P	P	P
34	1119	GUTTE SHUBHAM BHIMRAO	P	P	P	P	P	P
35	1153	PRATIK LAXMIKANT LEKURWALE	P	P	P	P	P	P
36	1159	NALAWADE RUTUJA BABASAHEB	P	P	P	P	P	P
37	1158	GIRASE KIRANSING SATTARSING	P	P	A	A	A	A
38	1141	VISHWAKARMA RITESH RAKESH	A	A	A	A	A	P
39	1161	THORAT AKASH SUDHAKAR	A	P	A	P	A	A
40	1162	DANDAGE NIKHIL DAMODHAR	A	A	A	A	A	A
41	1157	JADHAV ADESH VIKRAM	A	A	A	A	A	A

Subject Teacher





SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Attendance of Remedial Classes

Class: FE-II

Subject: EM

Sr. No.	Roll No.	Name of Student	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	1202	BHILE GAONKAR SHIVANI JITENDRA	P	P	P	P	P	P
2	1206	TIOMBRE PAULAVI MADIUKAR	A	P	P	P	P	P
3	1211	MANISH ASHOK GANGURDE	P	P	P	P	P	P
4	1213	HARKANICHE SAGAR SANJAY	P	P	P	P	P	P
5	1222	SHAIKH SAHIL ISMAIL	P	P	P	P	P	P
6	1215	RAHUL RATNAKAR JATVE	A	P	P	P	P	P
7	1203	POOJA DIGAMBAR FUNDE	P	P	P	P	P	P
8	1227	BARGAJE AJIT DNYANDEV	P	P	P	P	P	P
9	1218	PATIL SANKET SURYAKANT	P	P	P	P	P	P
10	1225	SAHU RUBYA SARFI	P	P	P	P	P	P
11	1228	PACHH ANJALI JANARDHAN	P	P	P	P	P	P
12	1229	SONAWANE SIHETA SUNILRAO	P	P	P	P	P	P
13	1201	AGRAWAL MADHUBALA SHRIKISAN	P	P	P	P	P	P
14	1223	AKASHI CHANDRABHAN THORAT	P	P	P	P	P	P
15	1220	RATHOD AJAY RAMDAS	A	P	P	P	P	P
16	1209	DONE AKASHI BALASAHEB	P	P	P	P	P	P
17	1212	ASHUTOSH SANJAY GOSAVI	P	P	P	P	P	P
18	1208	ADMANE SAMEER SHESHRAO	P	P	P	P	P	P
19	1210	DUBE ABHISHEK SATISH	P	P	P	P	P	P
20	1221	SHAIKH ARSHAD SALIM	P	P	P	P	P	P
21	1214	IDHATE ADITYA DEVNATH	P	P	P	P	P	P
22	1230	SHIVSAGAR RAMESH APSANWAD	P	P	P	P	P	P
23	1231	ABHISHEK UDAY JOSHI	P	P	P	P	P	P
24	1217	SHUBHAM SUNIL PATHE	P	P	P	P	P	P
25	1232	GAWANDE ANIKET UDDHAV	P	P	P	P	P	P
26	1233	PAWAR NIKHIL SHESHRAO	P	P	P	P	P	P
27	1204	KHANDE SWATI MOTIRAM	P	P	P	P	P	P
28	1207	ANKITA NARAYAN JAGTAP	P	P	P	P	P	P
29	1205	MOTE CHANCHAL BAPUSAHEB	P	P	P	P	P	P

Subject Teacher





SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Attendance of Remedial Classes  
Class: FE-II

Subject: BETX

Sr. No.	Roll No.	Name of Student	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	1211	MANISH ASHOK GANGURDE	P	P	P	P	P	P
2	1213	HARKANCHE SAGAR SANJAY	A	A	A	A	P	P
3	1222	SHAIKH SAHIL ISMAIL	P	A	A	A	P	P
4	1215	RAHUL RATNAKAR JATVE	A	A	A	A	P	P
5	1203	POOJA DIGAMBAR FUNDE	P	P	P	P	P	P
6	1227	BARGAJE AJIT DNYANDEV	P	P	P	P	P	P
7	1218	PATIL SANKET SURYAKANT	P	P	P	P	P	P
8	1225	SAHU RUBYA SARFI	P	P	P	P	P	P
9	1228	PACHE ANJALI JANARDHAN	P	P	P	P	P	P
10	1229	SONAWANE SHIWETA SUNILRAO	A	A	P	P	P	P
11	1223	AKASH CHANDRABHAN THORAT	P	A	P	P	P	P
12	1220	RATHOD AJAY RAMDAS	P	P	P	P	P	P
13	1209	DONE AKASH BALASAHEB	P	P	P	P	P	P
14	1212	ASHUTOSH SANJAY GOSAVI	A	A	P	P	P	P
15	1208	ADMANE SAMEER SHESHRAO	A	A	P	P	P	P
16	1210	DUBE ABHISHEK SATISH	A	A	P	P	P	P
17	1221	SHAIKH ARSHAD SALIM	A	A	P	P	P	P
18	1214	IDHATE ADITYA DEVNATH	P	P	P	P	P	P
19	1230	SHIVSAGAR RAMESH APSANWAD	P	P	P	P	P	P
20	1231	ABHISHEK UDAY JOSHI	P	P	P	P	P	P
21	1217	SHUBHAM SUNIL PATHE	P	P	P	P	P	P
22	1232	GAWANDE ANIKET UDDHAV	P	P	P	P	P	P
23	1233	PAWAR NIKHIL SHESHRAO	P	P	P	P	P	P
24	1234	KHANDE SWATI MOTIRAM	P	P	P	P	P	P
25	1205	MOTE CHANCHAL BAPUSAHEB	A	A	P	P	P	P



HTP  
Subject Teacher



SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Subject: EG-I

Attendance of Remedial Classes

Class: FE-I

Sr. No.	Roll No.	Name of Student	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
23	1134	PAWAR SACHIN UDDHAVSING	A	A	A	A	P	P
24	1135	OMKAR NIVRUTTI SALUNKE	P	P	P	P	P	P
25	1136	DINESH DEVIDAS SHINDE	A	P	P	A	A	A
26	1137	CHAUDHRI SHRINATHI BHAUSAHEB	P	P	P	A	P	A
27	1139	TAKLE SAURABH BHARAT	P	P	P	P	A	P
28	1141	VISHWAKARMA RITESH RAKESH	A	A	A	A	A	A
29	1143	WAGHMARE VAIBHAV SURYAKANT	P	P	P	P	A	P
30	1146	PAGARE DIKSHA RAMDAS	P	P	P	P	P	P
31	1147	BEDWAL KIRAN RATANSING	A	A	P	P	P	P
32	1148	RUTUJA JIJA KHARAT	P	P	P	P	P	P
33	1149	SHUBHAM SANTOSH PANDIT	A	A	P	P	P	P
34	1151	JOGDAND SUDHIR SAMPAT	A	A	P	P	A	P
35	1152	SHUBHAM LINGAYAT	A	A	A	A	A	A
36	1154	DATTA VASANT JADHAV	P	P	P	P	P	P
37	1155	KALE SACHIN DADARAO	A	P	P	P	P	A
38	1156	THORAT HARSHAL VILAS	A	P	P	P	P	P
39	1157	JADHAV ADESH VIKRAM	P	P	P	P	A	P
40	1158	GIRASE KIRANSING SATTARSING	P	P	A	A	P	P
41	1159	NALAWADE RUTUJA BABASAHEB	P	A	A	P	P	P
42	1160	MATE OMKAR DIGAMBAR	A	P	A	P	P	P
43	1161	THORAT AKASH SUDHAKAR	P	P	P	P	P	A
44	1162	DANDAGE NIKHIL DADARAO	P	P	P	P	P	A



Subject Teacher





SHREEYASH PRATHIBHANS  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Attendance of Remedial Classes

Subject: EG-1

Class: FE-1

Sr. No.	Roll No.	Name of Student	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	1103	MUKADE SONALI GANESHRAO	P	A	A	P	P	P
2	1106	BANSOD AJAY UTTAMRAO	P	P	A	P	A	A
3	1108	ASHOK RAJABHAU CHALAK	P	A	P	P	P	P
4	1109	BHATANE MAHESH TUKARAM	P	P	P	P	P	P
5	1110	BIDGAR SHRINIVAS DIPAKRAO	P	P	P	P	P	P
6	1111	CHATSE ATUL PARMESHWAR	A	P	P	P	P	P
7	1112	AJAY DEVIDAS CHAVAN	A	A	A	A	A	A
8	1113	CHIPATE UTKARSH ANIL	A	P	A	P	P	P
9	1114	KRISHNA LAXMANRAO DHAGE	P	A	P	P	P	P
10	1115	DARADE DNYANESHWAR BHASKAR	P	A	P	P	P	P
11	1116	GAVHAD MAULI DEELIP	P	P	P	P	P	P
12	1118	GORADE RAMKRUSHNA BHAGWAN	P	P	P	P	P	P
13	1119	GUTTE SHUBHAM BHIMRAO	P	P	P	P	P	P
14	1120	JOGDAND SHARAD KAMALAKAR	P	P	P	P	P	P
15	1121	KHAN SOHAJ HAROON	P	P	P	P	P	P
16	1125	NAWANDAR PANKAJKUMAR P	P	P	P	P	P	P
17	1126	NEHARKAR PRAKASH VITTHAL	A	P	P	P	P	P
18	1127	PAWAR RUTVIK VALINATH	A	P	P	P	P	P
19	1128	POLE NEELKANTH VILASRAO	P	A	P	P	P	P
20	1129	QURESHI ALIM KHALIL	P	A	P	P	P	P
21	1131	RATHOD AKASH SUNDAR	A	A	P	P	P	P
22	1133	BHOJANE ROHAN PRADEEP	A	P	A	P	P	P





SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Attendance of Remedial Classes

Class: FE-II

Subject: BCP

Sr. No.	Roll No.	Name of Student	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	1202	BIHLEGAONKAR SHIVANI J.	P	P	P	P	P	P
2	1206	THOMBRE PALLAVI M.	P	P	P	P	P	P
3	1211	MANISH ASHOK GANGURDE	P	P	P	P	P	P
4	1213	HAARKANCHE SAGAR SANJAY	P	P	P	P	P	P
5	1222	SHAIKH SAHIL ISMAIL	P	P	P	P	P	P
6	1215	RAHUL RATNAKAR JATVE	P	P	P	P	P	P
7	1203	POOJA DIGAMBAR FUNDE	P	P	P	P	P	P
8	1227	BARGAJE AJIT DNYANDEV	P	P	P	P	P	P
9	1218	PATIL SANKET SURYAKANT	P	P	P	P	P	P
10	1225	SAHU RUBYA SARFI	P	P	P	P	P	P
11	1228	PACHE ANJALI JANARDHAN	P	P	P	P	P	P
12	1229	SONAWANE SHIWETA SUNILRAO	P	P	P	P	P	P
13	1201	AGRAWAL MADHUBALA S.	P	P	P	P	P	P
14	1223	AKASH CHANDRABHAN THORAT	P	P	P	P	P	P
15	1220	RATHOD AJAY RAMDAS	P	P	P	P	P	P
16	1212	ASHUTOSH SANJAY GOSAVI	P	P	P	P	P	P
17	1208	ADMANE SAMEER SHESHRAO	P	P	P	P	P	P
18	1210	DUBE ABHISHEK SATISH	P	P	P	P	P	P
19	1221	SHAIKH ARSHAD SALIM	P	P	P	P	P	P
20	1214	IDHATE ADITYA DEVNATH	P	P	P	P	P	P
21	1230	SHIVSAGAR RAMESH APSANWAD	P	P	P	P	P	P
22	1231	ABHISHEK UDAY JOSHI	P	P	P	P	P	P
23	1217	SHUBHAM SUNIL PATHE	P	P	P	P	P	P
24	1232	GAWANDE ANIKET UDDHAV	P	P	P	P	P	P
25	1233	PAWAR NIKHIL SHESHRAO	P	P	P	P	P	P
26	1234	KHANDE SWATI MOTIRAM	P	P	P	P	P	P
27	1205	MOTE CHANCHAL BAPUSAHEB	P	P	P	P	P	P

Subject Teacher





SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Attendance of Remedial Classes

Class: FE-I

Subject: BCE

Sr. No.	Roll No.	Name of Student	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	1116	GAVHAD MAULI DEELIP	P	P	P	P	P	P
2	1133	BHOJANE ROHAN PRABHU	P	P	P	P	P	P
3	1109	BHATANE MAHESH TUKARAM	P	P	P	P	P	P
4	1111	CHATSE ATUL PARMESHWAR	P	P	P	P	P	P
5	1128	POLE NEELKANTH VILASRAO	P	P	P	P	P	P
6	1121	KHAN SOHAIL HAROON	P	P	P	P	P	P
7	1114	KRISHNA LAXMANRAO DHAGE	P	P	P	P	P	P
8	1112	AJAY DEVIDAS CHAVAN	P	P	P	P	P	P
9	1135	OMKAR NIVRUTTI SALUNKE	P	P	P	P	P	P
10	1139	TAKLE SAURABH BHARAT	P	P	P	P	P	P
11	1131	RATHOD AKASH SUNDAR	P	P	P	P	P	P
12	1154	DATTA VASANT JADHAV	P	P	P	P	P	P
13	1155	KALE SACHIN DADARAO	P	P	P	P	P	P
14	1156	THORAT HARSHAL VILAS	P	P	P	P	P	P
15	1151	JOGDAND SUDHIR SAMPAT	P	P	P	P	P	P
16	1134	PAWAR SACHIN UDDHAVSING	P	P	P	P	P	P
17	1160	MATE OMKAR DIGAMBAR	P	P	P	P	P	P
18	1152	SHUBHAM LINGAYAT	P	P	P	P	P	P
19	1127	PAWAR RUTVIK VAJINATH	P	P	P	P	P	P
20	1113	CHIPATE UTKARSH ANIL	P	P	P	P	P	P
21	1129	QURESHI ALIM KHALIL	P	P	P	P	P	P
22	1137	CHAUDHRI SHRINATH BHAUSAHEB	A	P	P	P	P	P
23	1130	MANOJ MOHANSINGH RAJPUT	P	P	P	P	P	P
24	1126	DINESH DEVIDAS SHINDE	A	P	P	P	P	P
25	1133	WAGHMARE VAIBHAV SURYAKANT	P	P	P	P	P	P



SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
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Engineering Science Department



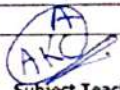
Date:

Attendance of Remedial Classes

Subject: BCE

Class: FE-1

Sr. No.	Roll No.	Name of Student	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
26	1110	BIDGAR SHRINIVAS DIPAKRAO	P	P	P	A	P	P
27	1120	JOGDAND SHARAD KAMALAKAR	A	P	P	P	P	P
28	1149	SHUBHAM SANTOSH PANDIT	A	P	P	P	P	P
29	1148	RUTUJA JUA KHARAT	P	P	P	P	P	P
30	1119	GUTTE SHUBHAM BHIMRAO	P	A	A	A	A	A
31	1141	VISHWAKARMA RITESH RAKESH	A	A	A	A	A	A
32	1161	THORAT AKASH SUDHAKAR	P	P	P			
33	1162	DANDAGE NIKHIL DAMODHAR	P	P	P	P	P	P
34	1157	JADHAV ADESH VIKRAM	A	A	A	A	A	A

  
Subject Teacher





SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



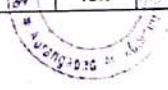
Attendance of Remedial Classes

Subject: EM-I

Class: FE-II

Sr. No.	Roll No.	Name of Student	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	1202	BHILEGAONKAR SHIVANI JITENDRA	P	P	P	P	P	P
2	1211	MANISH ASHOK GANGURDE	A	P	P	P	A	P
3	1213	HARKANCHE SAGAR SANJAY	P	P	P	P	P	P
4	1222	SHAIKH SAHIL ISMAIL	P	P	P	P	P	P
5	1215	RAHUL RATNAKAR JATVE	P	P	P	P	P	P
6	1203	POOJA DIGAMBAR FUNDE	P	P	P	P	P	P
7	1227	BARGAJE AJIT DNYANDEV	P	P	P	P	P	P
8	1218	PATIL SANKET SURYAKANT	A	A	A	A	A	P
9	1225	SAHU RUBYA SARFI	A	A	A	A	P	P
10	1228	PACHE ANJALI JANARDHAN	A	A	A	P	P	P
11	1229	SONAWANE SHWETA SUNILRAO	P	P	P	P	P	P
12	1201	AGRAWAL MADHUBALA SHRIKISAN	P	P	P	P	P	P
13	1223	AKASH CHANDRABHAN THORAT	A	A	A	P	P	P
14	1220	RATHOD AJAY RAMDAS	P	A	A	A	A	P
15	1209	DONE AKASH BALASAHEB	P	P	P	P	P	P
16	1212	ASHUTOSH SANJAY GOSAVI	A	A	A	A	A	A
17	1208	ADMANE SAMEER SHESHRAO	A	A	A	A	P	A
18	1210	DUBE ABHISHEK SATISH	A	A	A	A	A	A
19	1221	SHAIKH ARSHAD SALIM	A	A	A	A	A	A
20	1214	IDHATE ADITYA DEVNATH	P	P	P	P	P	A
21	1230	SHIVSAGAR RAMESH APSANWAD	P	P	P	P	P	P
22	1231	ABHISHEK UDAY JOSHI	P	P	P	P	P	P
23	1217	SHUBHAM SUNIL PATHE	A	A	P	P	P	P
24	1232	GAWANDE ANIKET UDDHAV	P	P	P	P	P	P
25	1233	PAWAR NIKHIL SHESHRAO	P	P	P	P	P	P
26	1234	KHANDE SWATI MOTIRAM	P	P	P	P	P	P
27	1205	MOTE CHANCHAL BAPUSAHEB	P	A	A	P	P	P

*Signature*





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Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department

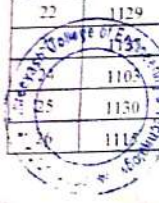


Attendance of Remedial Classes

Subject: EM-1

Class: FE-1

Sr. No.	Roll No.	Name of Student	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	1116	GAVHAD MAULI DEELIP	A	A	P	P	P	P
2	1133	BHOJANE ROHAN PRABHU	P	P	P	P	P	P
3	1109	BHATANE MAHESH LUKARAM	P	P	P	P	P	P
4	1111	CHATSF ATUL PARMESHWAR	P	P	P	P	P	P
5	1128	POLF NEELKANTH VILASRAO	P	P	P	P	P	P
6	1121	KHAN SOHAIB HAROON	P	P	P	P	P	P
7	1114	KRISHNA LAXMANKAO DHAGE	P	P	P	P	P	P
8	1112	AJAY DEVIDAS CHAVAN	P	P	P	P	P	P
9	1135	OMKAR NIVRUTHI SALUNKE	P	P	P	P	P	P
10	1139	TAKLE SAURABH BHARAT	P	P	P	P	P	P
11	1131	RATHOD AKASH SUNDAR	P	P	P	P	P	P
12	1154	DATTA VASANT JADHAV	P	P	P	P	P	P
13	1155	KALE SACHIN DADARAO	P	P	P	P	P	P
14	1156	THORAT HARSHAL VILAS	P	P	P	P	P	P
15	1125	NAWANDAR PANKAJKUMAR P.	P	P	P	P	P	P
16	1134	PAWAR SACHIN UDDHAVSING	P	P	P	P	P	P
17	1160	MATE OMKAR DIGAMBAR	P	P	P	P	P	P
18	1152	SHUBHAM LINGAYAT	P	P	P	P	P	P
19	1127	PAWAR RUTVIK VAJINATH	P	P	P	P	P	P
20	1118	GORADE RAMKRUSHNA BHAGWAN	P	P	P	P	P	P
21	1113	CHPATE UTKARSH ANIL	P	P	P	P	P	P
22	1129	QURESHI ALIM KHALIL	P	P	P	P	P	P
		CHAUDHRI SHRINATH BHAUSAHEB	P	P	P	P	P	P
	1105	MU KADE SONALI GANESHRAO	P	P	P	P	P	P
	1150	NANOJ MOHANSINGH RAJPUT	P	P	P	P	P	P
	1111	DARADE DNYANESHWAR BHASKAR	P	P	P	P	P	P





SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Attendance of Remedial Classes

Subject: EM-1

Class: FE-1

Sr. No.	Roll No.	Name of Student	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
27	1136	DINESH DEVIDAS SHINDE	A	P	P	P	P	P
28	1123	MIRZA FURQUAN BAIG	A	P	P	P	P	P
29	1126	NEHARKAR PRAKASH VIITHAL	P	P	P	P	P	P
30	1143	WAGHMARE VAIBHAV SURYAKANT	A	P	P	P	P	P
31	1110	BIDGAR SHRINIVAS DIPAKRAO	P	P	P	P	P	P
32	1120	JOGDAND SHARAD KAMALAKAR	A	A	A	A	A	A
33	1149	SHUBHAM SANTOSH PANDIT	P	P	P	P	P	P
34	1106	BANSOD AJAY UTTAMRAO	A	A	P	P	P	P
35	1148	RUTUJA JJA KHARAT	P	P	P	P	P	P
36	1119	GUTTE SHUBHAM BHIMRAO	A	P	A	A	P	P
37	1153	PRATIK LAXMIKANT LEKURWALE	P	P	P	A	P	P
38	1159	NALAWADE RUTUJA BABASAHEB	P	P	P	P	P	P
39	1158	GIRASE KIRANSING SATTARSING	P	P	P	P	P	P
40	1141	VISHWAKARMA RITESH RAKESH	P	A	A	A	A	A
41	1161	THORAT AKASH SUDHAKAR	P	P	P	A	A	A
42	1162	DANDAGE NIKHIL DAMODHAR	A	A	A	A	A	A
43	1157	JADHAV ADESH VIKRAM	P	P	P	P	P	P
44	1102	MANALI VIKAS KUMTHEKAR.	P	P	P	P	P	P

Shyol  
Subject Teacher





SHREEYASH PRATISHTHAN'S  
**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY**  
SataraParisar, Beed By-Pass Road, Aurangabad -431010 (M.S.)  
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Date: 03/04/2019

## NOTICE

Remedial classes Time Table

FE-I

Date	Subject	Time	Subject Teacher
(04/04/2019) To (19/04/2019)	EM-I	5.15 To 6.15 (p.m)	Prof. S. H. Joshi



  
Time Table In-charge





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Date: 04/04/2019

## NOTICE

Remedial classes Time Table

FE-II

Day	Subject	Time	Subject Teacher
(04/04/2019)			
To	EM	9.15 to 10.15 (a.m)	Prof. U. S. Mankare
(19/04/2019)	EM-I	5.15 To 6.15 (p.m)	Prof. R. V. Rajvaidya



  
Time Table In-charge



SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology,  
Engineering Science Department  
Remedial Classes Schudule (Notice) 2019  
Notice [For Students]



Date: 3/04/2019

It is here by informed to all students that Remedial Classes for Engineering Mathematics -I will commence from 4/ 04/19 in Hall No. 207. Attendance is compulsory for all failure students.

*Shyela*  
Head of Department



*[Signature]*  
PRINCIPAL



SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology,  
Engineering Science Department  
Remedial Classes Schedule (Notice) 2019  
Notice [For Students]



Date: 4/04/2019

It is here by informed to all students that Remedial Classes for Engineering Mechanics will commence from 5/04/19 in Hall No. 206. Attendance is compulsory for all failure students.

*Shreeyash*

Head of Department



*[Signature]*

PRINCIPAL



SHREEYASH PRATISHTHAN  
Shreeyash Technical Campus  
SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY  
ENGINEERING SCIENCE DEPARTMENT



Attendance Sheet  
Remedial Classes  
Academic Year 2018-19

ROLL NO.	Date:	Subject: Engineering Mathematics					
		12/4	15/4	17/4	19/4		
1101	Anjankar Aniket Satish	.	P	P	P		
1104	Gawande Shubham Narayan	.	P	.	P		
1125	Vishwakarma Ritesh	.	.	.	.		
1204	Hirde Rushikesh Manohar	.	P	P	.		
1216	Saraf Rughved Ravindra	P	.	P	P		
1230	Jadhav Yash Kalyan	P	P	P	P		
1232	Katare Pramod Santosh	.	.	P	P		
1241	Wakle Vishal	P	P	P	P		
1245	Pandit Gandesh	.	.	.	.		

*Shreeyash*  
Subject Teacher



*Shreeyash*  
HOD



SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY  
ENGINEERING SCIENCE DEPARTMENT



Attendance Sheet

Remedial Classes

Academic Year 2018-19

Total = 09

ROLL NO.	Date:	Subject: Engineering Mathematics					
		4/4/19	5/4/19	8/4	9/4	10/4	11/4
1101	Anjankar Aniket Satish	P	A	A	P	P	P
1104	Gawande Shubham Narayan	P	P	A	P	P	P
1125	Vishwakarma Ritesh	A	A	A	A	.	.
1204	Hirde Rushikesh Manohar	P	P	A	P	P	P
1216	Saraf Rughved Ravindra	P	P	P	P	.	P
1230	Jadhav Yash Kalyan	P	P	P	P	P	P
1232	Katare Pramod Santosh	P	P	P	P	P	P
1241	Wakle Vishal	P	P	P	P	P	P
1245	Pandit Gandesh	P	P	P	P	P	P

Shreeyash  
Subject Teacher

Shreeyash  
HOD





SHREEYASH PRALISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Attendance of Remedial Classes

Subject: Engineering Mechanics

Class: FE-II

Sr. No.	Roll No.	Name of Student	8/4 Monday	9/4 Tuesday	10/4 Wednesday	11/4 Thursday	12/4 Friday	15/4 Saturday
1	1202	Dhumal Sushant Gulab	A	.	.	P	.	.
2	1204	Hirde Rushikesh Manohar	P	P	P	P	.	.
3	1216	Saraf Rughved Ravindra	.	P	P	P	.	P
4	1217	Shejwal Naresh Suresh	P	P	P	P	P	P
5	1218	Shelar Pooja Ashok	.	.	.	.	P	P
6	1223	Bagal Shiram Bharat	.	.	.	.	.	.
7	1224	Bagal Suresh Bhujangrao	.	.	.	.	.	.
8	1227	Gaikwad Bhausaheb Maroti	P	P	P	P	.	.
9	1230	Jadhav Yash Kalyan	P	P	P	P	P	P
10	1232	Katara Pramod Santosh	P	P	P	P	P	P
11	1233	Kharsan Atish Devidas	P	P	P	P	P	P
12	1241	Wakle Vishal	P	P	P	P	P	P
13	1244	Siddam Pawam	P	P	P	P	P	P
14	1245	Pandit Gandesh	P	P	P	P	.	P



11/9  
Subject Teacher  
Prof. U.S. Manjase



SHREEYASH PRATISHTHAN'S  
SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY  
ENGINEERING SCIENCE DEPARTMENT  
FIRST YEAR RESULT ANALYSIS DR BATU EXAMINATION N/D-2018  
ACADEMIC YEAR 2018-19(SEM-I)  
SUMMARY SHEET



Class : FE-I

Subject	No. Of Students appeared	Faculty Name	Passed Percentage
EM-I (BTBS101)	23	Prof. R.V.Rajvaidya	91.30%
EEE (BTES105)		Prof.S.B.Banage	95.60%
CS (BTHM104)		Prof. S.T.Ali	91.30%
EG (BTES103)		Prof.V. W. Patil	100%
PHY (BTBS102)		Prof. A.S.Pingle	82.60%

Class : FE-II

Subject	No. Of Students appeared	Faculty Name	Passed Percentage
EM-I (BTBS101)	43	Prof. S.H.Joshi	88.37%
EM(BTES203)		Prof. U.S.Mankare	72.09%
CPC (BTES204)		Prof. N.P.Patil	76.74%
CHEM(BTBS202)		Prof.S.P.Kulkarni	83.72%



Total Number of student appeared = 66

Total Number of student passed = 45

All Clear Passed (%) = 68.18 %

  
Result Analysis by

  
HOD

  
PRINCIPAL



SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY  
ENGINEERING SCIENCE DEPARTMENT  
FIRST YEAR RESULT ANALYSIS AFTER RE-MEDIAL DR.BATU EXAMINATION N/D-2018  
ACADEMIC YEAR 2018-19(SEM-I)  
ॐ नमो भगवते वासुदेवाय



Class : FE-I

Subject	No. Of Students appeared	Faculty Name	Passed Percentage
EM-I (BTBS101)	24	Prof. R.V.Rajvaidya	96.00%
EEE (BTES105)		Prof.S.B.Banage	100.00%
CS (BTHM104)		Prof. S.T.Ali	100.00%
EG (BTES103)		Prof.V. W. Patil	100%
PHY (BTBS102)		Prof. A.S.Pingle	96.00%

Total Students=68

Total Number of student appeared = 67

Total Number of student passed = 54

Class : FE-II

Subject	No. Of Students appeared	Faculty Name	Passed Percentage
EM-I (BTBS101)	44	Prof. S.H.Joshi	93.00%
EM(BTES201)		Prof. U.S.Mankare	84.00%
CPC (BTES204)		Prof. N.P.Patil	88.00%
CHEM(BTBS202)		Prof. S.P.Kulkarni	91.00%

All Clear Passed (%) = 80%

  
Result Analysis by

  
HOD

  
PRINCIPAL







SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Date:

Remedial Result Analysis

Class: FE-II

Name of Subject	Number of Students Appeared for Remedial Exam	Number of Students Passed in Remedial Exam	Percentage of Students benefited
EM-I	6	3	50%
EM	14	7	50%

  
Result Analysis Incharge

  
HOD





SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
Shreeyash College of Engineering & Technology, Aurangabad  
Engineering Science Department



Date:

Remedial Result Analysis

Class: FE-I

Name of Subject	Number of Students Appeared for Remedial Exam	Number of Students Passed in Remedial Exam	Percentage of Students benefited
EM-I	3	2	66.66%

  
Result Analysis Incharge

  
HOD





## SEMINAR-WORKSHOP-EXPERT LECTURE- INDUSTRIAL VISIT - WEBINAR

### INDEX

<b>Sr. No.</b>	<b>Description</b>	<b>Page No.</b>
1	Seminar-Workshop-Expert Lecture- Industrial Visit-Webinar conducted online during 2020-21	99 to 119
2	Seminar-Workshop-Expert Lecture- Industrial Visit-Webinar conducted during 2019-20	120 to 139
3	Seminar-Workshop-Expert Lecture- Industrial Visit-Webinar conducted during 2018-19	140 to 159
4	Seminar-Workshop-Expert Lecture- Industrial Visit-Webinar conducted during 2017-18	160 to 191
5	Seminar-Workshop-Expert Lecture- Industrial Visit-Webinar conducted during 2016-17	192 to 223

# Webinar on Career Opportunities

**Date of Event:**

**25/03/2021**

**Venue of Event:**

**SYCET Campus**

**Class:**

**All students of college**

**Guest of Event:**

**Saqqid Ahmed Kazi**

**Summary of Event:**

Getting a place at a university abroad may require that you clear an entrance test such as GMAT or GRE. Both these tests have some similarities and differences, but you'll need one or the other to get admission abroad. Some of the best countries to study civil engineering from are places like New Zealand, Canada, the USA, and the UK.



**Outcome of Event:**

**Students aware about the oppertunities after UG and PG.**

## Webinar on Fitness session

**Date of Event:**

**12/02/2021**

**Venue of Event:**

**SYCET Campus**

**Class:**

**All Students of Engg.**

**Guest of Event:**

**Rugved Joshi**

**Summary of Event:**

. In *Fitness Measures and Health Outcomes in Youth*, the IOM assesses the relationship between youth fitness test items and health outcomes, recommends the best fitness test items, provides guidance for interpreting fitness scores, and provides an agenda for needed research.



**Outcome of Event:**

Student aware the importance of Aerobic Gymnastics combines gymnastics skills with dance in a fast-paced, fun and energetic gym sport. Performing to music, the gymnasts perform high intensive, continuous movements, utilising strength, flexibility and agility.

## Webinar on Life Skills

**Date of Event:**

**09/04/2021**

**Venue of Event:**

**SYCET Campus**

**Class:**

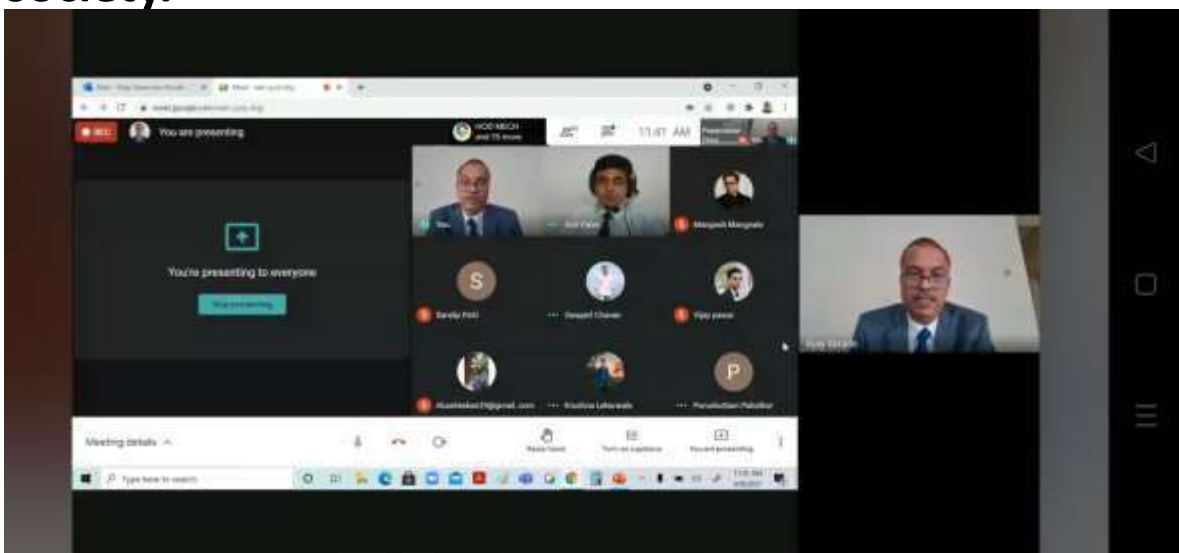
**All Engineering students**

**Guest of Event:**

**Dr. Vijay Varade**

**Summary of Event:**

The guest talked on what is life, what are life skills, which are the essential key life skills in social, cognitive and emotional domain, how they can be acquired, essential things needed to acquire the life skills and overall application of it. The speaker focused the importance of life skills for students, employees, employer and the society.



**Outcome of Event:**

**Students came to know about the importance of life skills and how to acquire them in day to life.**

# NCC

## Date of Event:

**06/06/2021**

## Venue of Event:

**SYCET Campus**

## Class:

**All students of Engineering**

## Guest of Event:

**Col. Manoj Kumar Sirohi**

## Summary of Event:

The NCC provides exposure to the cadets in a wide range of activities., with a distinct emphasis on Social Services, Discipline and Adventure Training. The NCC is open to all regular students of schools and colleges on a voluntary basis. The students have no liability for active military service.



## Outcome of Event:

Benefits of NCC also includes self-discipline and problem-solving skills. The main benefits of NCC apart from personality developing skills, is the certificate students can get.

# Webinar on Sagarmitra

## Date of Event:

**21/04/2021**

## Venue of Event:

**SYCET Campus**

## Class:

**All students of Engineering**

## Guest of Event:

**Mr. Vinod Bodhankar**

## Summary of Event:

Plastic which we throw moves into river and then passes into Bay of Bengal .On the planet 3 million tons of plastic is going through the rivers. Plastic then moves into oceans. Plastic kills number of insects and fishes in the water bodies. In Kerala floods plastic from river deposited on bridge. Plastic can be converted into a golden colored liquid similar to petrol and even coke and butane gas by using plastic gasifier and pyrolysis.



## Outcome of Event:

**To create awareness regarding World water day & to study the conservation and protection of water**



# Webinar on Self Confidence

**Date of Event:**

**07/04/2021**

**Venue of Event:**

**SYCET Campus**

**Class:**

**All students of Engineering**

**Guest of Event:**

**Mr. Shrikant Jogdand**

**Summary of Event:**

A self-confident person has high self-esteem, self-respect, and belief in her- or himself. By developing your self-confidence, you will be able to achieve your goals, take opportunities that come your way and also have the strength to overcome any obstacles.



**Outcome of Event:**

**The secret to success is self-confidence.**

# Expert Talk on Blockchain

## Date of Event:

**02/06/2021**

## Venue of Event:

**SYCET Campus**

## Class:

**SE, TE, BE**

## Guest of Event:

**Dr. Seema Shah , Prof. Leena Nadkar**

## Summary of Event:

This Webinar on “An Insight to Blockchain Technology”. Prof. Leena Nadkar has focused on how to prepare a project and implement own idea using Blockchain Technology. She also explain all the key features and the main parts of Block chain technology. Dr. Seema Shah has guided the students thoroughly about the importance of Blockchain in todays world with examples.

Shreeyash Pratishthan's  
**Shreeyash College of Engineering & Technology, Aurangabad**  
 DTE Code:2112

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Maharashtra  
 NAAC Accredited | ISO9001:2015 Certified | Red Hat Academy

**A WEBINAR ON**  
 "An Insight to Blockchain Technology"

**Dr. Seema Shah**  
 Director, BTI Program,  
 MPSTME, NMIMS Mumbai

**Prof. Leena Nadkar**  
 Ph.d. Research Domain: Blockchain  
 Faculty, MPSTME, NMIMS Mumbai

**Organizer**  
**Dr. R. S. Pawar**  
 Principal  
 Shreeyash College of Engg.  
 & Technology, Aurangabad

**Convener**  
**Prof. E Raj Chirchi**  
 HOD CSE Department  
 SYCET, Aurangabad

**Co-ordinator**  
 1. Prof. Rubina A Shah  
 2. Prof. Shubhangi S Mandwale

**Date and Time**  
 2<sup>nd</sup> June 2021  
 12.00 PM - 2.00 PM

**Registration Link:** <https://forms.gle/HfpsvRp1ojGbbDKf7>  
**Facebook Link:** <https://www.facebook.com/shreeyashengineering/>  
**Google meet link:** <https://meet.google.com/erh-zxnj-qjq>

Contact Us: Shreeyash College of Engg. & Tech., Satara Parisar, Aurangabad [www.sycet.org](http://www.sycet.org)  
 Mob. : +919595959809, +917276414560, +918623823929

## Outcome of Event:

Students come to know about the importance of Block chain technology in now days .Also they come to know about the basics theory behind it.

# Expert Talk (Webinar) on Internet of Things Industries 4.0 & Artificial Intelligence

**Date of Event:**

**24/04/2021**

**Venue of Event:**

**SYCET Campus**

**Class:**

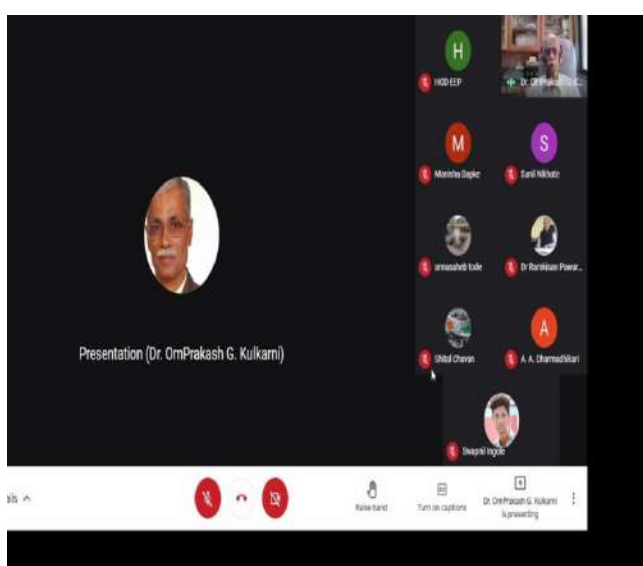
**SE, TE & BE**

**Guest of Event:**

**Dr. Omprakash G. Kulkarni**

**Summary of Event:**

Dr. Omprakash G. Kulkarni has delivered lecture of industrial internet of things Industries 4.0 & Artificial Intelligence & given at length the overview & theme philosophy its application in different field such as transportation, Banking, power sector etc. about 440 students has registered for this webinar & 120 has participated. He also explained thought process in developing project concepts .



**Outcome of Event:**

Students are able to understand concept of IOT/IA also different application of it in diverse field.

## Expert Talk (Webinar) on Tools used in Power System Analysis

**Date of Event:**

**03/06/2021**

**Venue of Event:**

**SYCET Campus**

**Class:**

**SE, TE, BE**

**Guest of Event:**

**Mr. Durgeshan Naikar**

**Summary of Event:**

Mr. Durgeshan Naikar Australia has briefed the vision/mission of his organization and how using different software like E-Plan etc. The Earth Mat design, Calculation of fault levels, Sub-station design conducting survey of EHV lines etc used & Projects are undertaken 140 students registered & 95 have participated.

**FREE WEBINAR**

Shreeyash college of Engineering and Technology  
Associate with iEngineering  
organized by  
**Electrical Engineering Department**

**Six Webinar Series**  
**Tools used in power system analysis**

**3rd June 2021**

Webinar link  
<https://meet.google.com/yvh-fxei-gxs>

**11:00 am to 12:00 noon IST**  
Venue : Google Meet

**Speaker**  
**Durgeshan Naikar**  
Director & Principal Consultant (MIEAust CPEng  
NER RPEQ)  
iEngineering Group, Australia.  
Email: [dnaiker@iengaust.com.au](mailto:dnaiker@iengaust.com.au)  
Website: [www.iengaust.com.au](http://www.iengaust.com.au)

**Warm Regards**  
DR.R.S.PAWAR  
Principal , SYCET ,

**Convener**  
Prof.J.S.Shastri  
Head of Electrical engineering  
Department

**Outcome of Event:**

**Students can use the software & provide solution to electrical problems and assignments.**

## Expert Talk on Gate Awaewness

**Date of Event:**

**04/05/2021**

**Venue of Event:**

**SYCET Campus**

**Class:**

**SE,TE, BE**

**Guest of Event:**

**Mr. Paresh Gugale**

**Summary of Event:**

Mr. Paresh Gugale Founder, Director & I2E Imperial Institute has briefed the vision/mission of his organization and how to qualify the GATE Exam and some important key rule while solving the paper so that you can easily qualify the test. 170 students registered & 110 have participated.

**Shreyash College of Engineering and Technology, Aurangabad**  
(Department of Electrical | Computer Science | EATC Engineering)  
**in Association with GATE - I2E Imperial**

**Organizes A Powerful Energetic Webinar on GATE - Awareness**

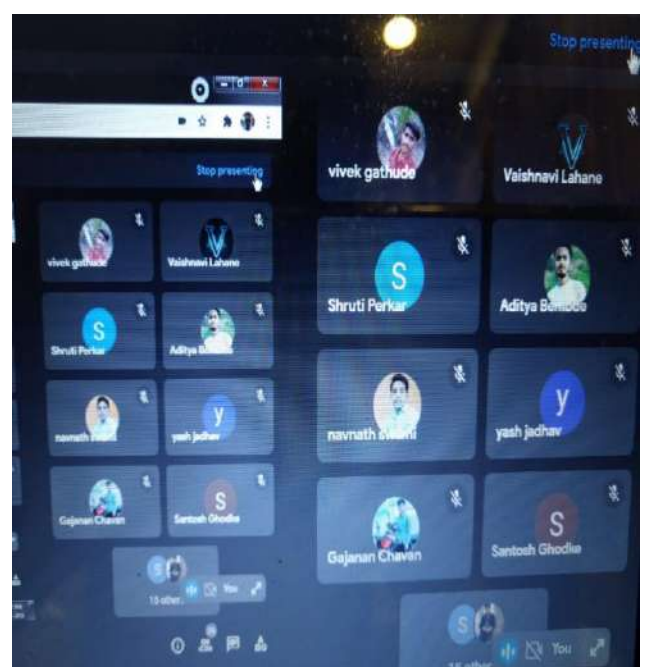
**By India's Top Motivational Speaker Mr. Paresh Gugale**  
Founder, Director - I2E -Imperial Institute  
M.Tech, MBA - NITIE, Mumbai  
GATE All India Rank - 21, 191  
Trained 25000+ Students till now  
Conducted 250+ Webinars in Last 3 Months

**Don't Miss : GATE-I2E Career Guidance Webinar**

**Webinar Content – Information about**

- Importance of the Most Important - GATE Examination (Direct and Indirect Benefits)
- Multiple Benefits like : GATE IES | PSU | MPSC etc
- All Government Schemes Like ~JRF, CSIR, PMRF and Many More
- MS in Germany & Singapore & Many More
- Key Rules, Examination Pattern, Syllabus etc & Many More
- Animated Videos, GATE Toppers Talk
- GATE - I2E -A Successful Digital Platform in India Demo: Currently 10,000 + Students are Using. **So Why Not You ???**

**4th June (Friday) - 10am to 12pm**  
Google Meet - Link Url - <https://meet.google.com/swd-tixq-zsz>  
Google Meet - Code - swd-tixq-zsz



**Outcome of Event:**

**Students can use the key technique provided by speaker to at least qualify the exam**

# Expert talk on (Webinar ) Development of Project using Raspbherry - Pi

**Date of Event:**

**06/05/2021**

**Venue of Event:**

**SYCET Campus**

**Class:**

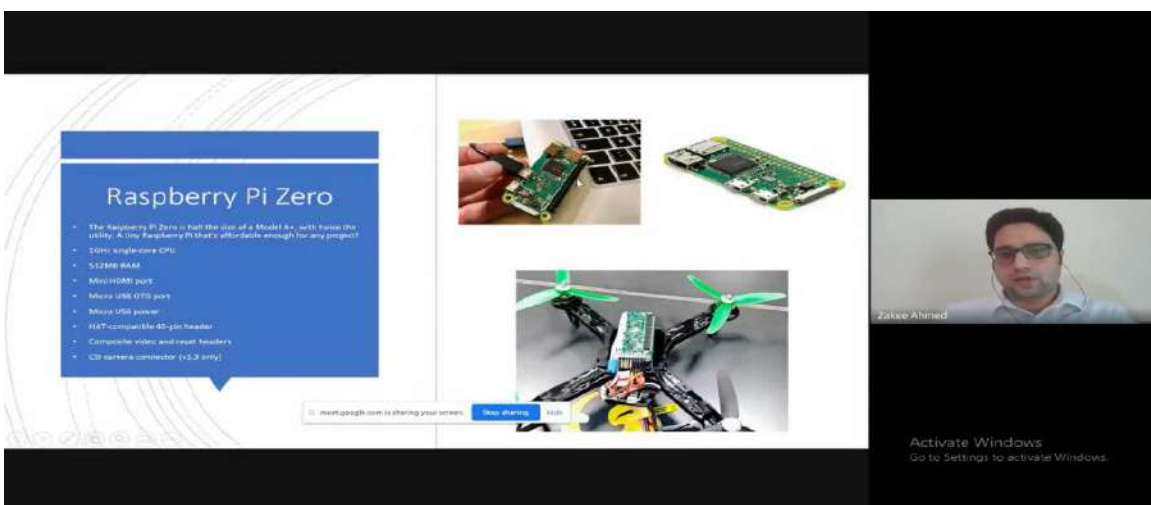
**SE, TE, BE**

**Guest of Event:**

**Dr. Zakee Ahmed**

**Summary of Event:**

This is Expert talk on “Development of Projects using Raspberry-Pi”. Prof. Zakee Ahmed has focused on how to prepare a project and implement own idea using Raspberry-Pi board. He also explain all the key features and the main parts of Raspberry-Pi board. He has guided the students thoroughly about the importance of project work implementation with examples. Also He has cleared the queries raised by the students.



**Outcome of Event:**

Students come to know about the importance of project development through Raspberry-Pi board. Also they come to know about the basics theory behind it.

## Workshop on Intellectual Property and Patent filing

**Date of Event:**

**07/09/2019**

**Venue of Event:**

**SYCET Campus**

**Class:**

**All Faculties**

**Guest of Event:**

**Dr. Rahulkumar Hingole(DY Patil College, Pune)**

**Summary of Event:**

One day workshop on “Intellectual property and Patent filing” was arranged at our college by Dr. Rahulkumar Hingole, Professor Mechanical engineering department, DY Patil College, Pune. He explore the concept of intellectual property right and brief about how to patent our ideas. Rahulkumar sir also explains about trademark and copy right.



**Outcome of Event:**

Due to this workshop, we able to file our idea as patent. We come to know about digital signature and copyright process Confidence to make our idea as product & patent.

## Visit to New Dhule Solapur Highway

**Date of Event:**

**12/08/2019**

**Venue of Event:**

**L & T Company**

**Class:**

**SE, TE, BE**

**Guest of Event:**

**Company Hr**

**Summary of Event:**

The students were appraised about the structural aspects of bridge, piers, girder, RE wall, Deck slab.

They were also briefed about the testing of girders, Various material like Cement, Sand, Aggregate, Concrete etc.



**Outcome of Event:**

Students realized the practical aspects of highways, different courses of cross section of highway, and other allied structures of bridges



## To explore Career options

### Date of Event:

**30/08/2021**

### Venue of Event:

**SYCET Campus**

### Class:

**All students of 10<sup>th</sup> & 12<sup>th</sup>**

### Guest of Event:

**Akshay Nyayadhish**

### Summary of Event:

**Students of 10<sup>th</sup> Dnyaneshwari Gurukul & 12<sup>th</sup> Dnyaneshwari Arts, Commerce, and Science Junior College got exposure to various technical courses from Engineering, Polytechnic and Pharmacy. SYCET provided them a detailed awareness about their future career.**



### Outcome of Event:

**SYCET adapted Ganori Village for different types of development. Long lasting relation between SYCET and Dnyaneshwari Gurukul is proposed.**

# Poster Presentation on World Water Day

## Date of Event:

**22/03/2021**

## Venue of Event:

**SYCET Campus**

## Class:

**SE, TE, BE**

## Guest of Event:

**All SYCET staff**

## Summary of Event:

World water day was celebrated on 22<sup>nd</sup> March, 2021. The theme of World Water Day 2021 was valuing water. This day focuses on the importance of freshwater and presses for the sustainable management of freshwater resources. In this perspective the faculties and students prepared posters which were displayed in the campus.



## Outcome of Event:

**To create awareness regarding World water day & the conservation and protection of water**

# Webinar on Irrigation projects

**Date of Event:**

**12/04/2021**

**Venue of Event:**

**SYCET Campus**

**Class:**

**SE, TE, BE**

**Guest of Event:**

**Mrs. Razvi Sayeda Shabana Shirin**

**Summary of Event:**

**It was based on Benchmarking of Irrigation projects in Maharashtra State. Guest guided students about irrigation projects & utilization tools in water resources system**

SHREEYASH PRATISHTHAN'S  
SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY, AURANGABAD

Department of Civil Engineering Organizes  
WEBINAR  
ON  
"BENCHMARKING OF IRRIGATION  
PROJECTS IN MAHARASHTRA  
STATE"

COORDINATOR: DR. MASARRAT SULTANA, PROF. M.S. HUDEKAR, PROF. RAKHI NIMBHORE  
CONVENER: PROF. S.A. BEHARE  
PRINCIPAL: DR. R.S. PAWAR

RESOURCE PERSON:  
MRS. RAZVI SYEDA SHABANA SHIRIN  
EXECUTIVE ENGINEER  
CADA OFFICE, AURANGABAD  
12TH APRIL, 2021 AT 2 PM



**Outcome of Event:**

**To inculcate knowledge regarding utilization of this tool in water resources systems & to study the benchmarking technique for irrigation projects.**

## Webinar on Development vs Environment

### Date of Event:

**05/06/2021**

### Venue of Event:

**SYCET Campus**

### Class:

**SE, TE, BE**

### Guest of Event:

**Dr. Vishwambhar Chaudhary**

### Summary of Event:

Tools for sustainable development, Environmental laws, developmental planning, environmental activism Medha Patkar working for Narmada river ,Dr. Rajendra Singh called as water man of India , Sunderlal Bahuguna associated with Chipko movement Anna Hazare for watershed management and Vijay Anna Borade who has done model for sustainable development.

Shreyash Pratishthan's  
Shreyash College of Engineering & Technology, Aurangabad

On the occasion of **WORLD ENVIRONMENT DAY**  
Department of Civil Engineering  
Organizes  
A  
WEBINAR ON  
"ENVIRONMENT VERSUS DEVELOPMENT"  
5<sup>th</sup> June, 2021 at 2.00pm

Resource person  
**DR. VISHWAMBHAR CHAUDHARY**  
Director,  
Oasis Consultancy,  
Pune

Convenor  
Dr. Masarrat Sultana

Co-ordinators  
Prof. A.D. Lahane  
Prof. P.N. Marawar  
Prof. K.K. Patilak

Hod Civil  
Prof. S.A. Behare

Principal  
Dr. R.S. Pawar

World Environment Day

Ecosystem Restoration  
World Environment Day  
2021



**Development Vs Environment?**  
(Conflict or Cohesion?)

Presented by:  
**Dr. Vishwambhar Chaudhary**  
MSc. Ph.D. LLB.

### Outcome of Event:

To create awareness regarding World Environment day  
To study the impact of development on environment.

# Webinar on NAAC accreditation

## Date of Event:

**10/06/2021**

## Venue of Event:

**SYCET Campus**

## Class:

**All students**

## Guest of Event:

**All Faculties**

## Summary of Event:

NAAC helps the institution to know its strengths, weaknesses and opportunities through an informed review process. A uniform criterion are presented where you have to imbibe the culture in yourself and stake holders. Create interest among the students by your learning and teaching methodology .You has to bring the spark in the child. Teach the core value of the subject. Show them different models, videos, group discussion, role plays, share industrial experience etc.



## Outcome of Event:

**To acquire knowledge regarding NAAC Accreditation  
To clear the doubts of all 7 criteria's of NAAC**

## Expert Talk

### Date of Event:

**04/04/2021**

### Venue of Event:

**SYCET Campus**

### Class:

**SE,TE,BE**

### Guest of Event:

**Mr. Aniruddha Tugawe**

### Summary of Event:

Department of Mechanical Engineering organized a webinar on 'Rejections and how to deal with them'. The aim was to focus on numerous rejections in personal as well as professional life which restricts our growth



**Webinar: How to Deal with Rejections**

**The Speaker:**  
Mr. Anirudh A. Tugawe  
04<sup>th</sup> April, 2021 01PM-02PM

**Coordinators**

Prof. Zubair Shaikh Mob: 8796554865	Prof. Amol Shastri Mob: 9545094042
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To join the video meeting, click this link:  
<https://meet.google.com/uwe-opqc-uzg>

**Host**  
Department of Mechanical Engineering  
Shreeyash College of Engineering & Technology, Aurangabad.  
Contact: 0240-6608701, 6608702, www.sycet.org.

See Rejection as a Redirection



### Outcome of Event:

Students were able to understand know things like:

1. Importance of rejection.
2. How to overcome rejection
3. Relationship with rejection
4. How it helps to set our life goals

# Expert Talk

**Date of Event:**

**14/06/2021**

**Venue of Event:**

**SYCET Campus**

**Class:**

**SE, TE & BE**

**Guest of Event:**

**Mr. Anuj Goel**

**Summary of Event:**

VQMS Pvt. Ltd. conducted a live webinar on Quality & Management best Practices like ISO 9001, Lean, Six Sigma best practices, in an attempt to ensure that education provided by Engg. Colleges & B-Schools meets acceptable levels of quality, so that students could switch schools as seamlessly as possible, and so that educational and industrial organizations would recognize the level of education indicated on a transcript as an indication of real value.



**Outcome of Event:**

**Students were able to understand concepts like ISO 9001, Lean, Six Sigma.**



**Name of the event:** Industrial Visit at Endress+Hauser Flowtec India Pvt. Ltd., Aurangabad

**Date of the event:** 27/08/2019

**Class:** BE (Mechanical)

**Summary of the event:** The BE (Mechanical) students got the opportunity to visit Endress+Hauser Flowtec India Pvt. Ltd. located at MIDC Waluj area on 27/08/2019. Dr. H. A. Tonday, Prof. A. N. Shaikh and Prof. K. T. Patil accompanied 46 students of BE. They were able to see the manufacturing & assembly of safety valves.

**Outcome:** Students were able to see all the processes. The employees of the company entertained the students brilliantly and helped to solve the queries raised by students, which proved helpful in understanding their engineering concepts.

**Photographs of the event:**





## Department of Mechanical Engineering

**Name of the event:** Expert Talk on Entrepreneurship Skills.

**Date of the event:** 01/10/2019

**Class:** BE

**Expert / Guest of the event:** Mr. Mukund Kulkarni, Director, Expert Global Solutions Pvt. Ltd.

**Summary of the event:** Mr. Mukund Kulkarni delivered a seminar on Entrepreneurship Skills. He gave detailed information and requirements from the new engineers in industry to the Final year students of engineering. He motivated students about improving their soft skills and technical knowledge which exactly requires in industry from the new engineers.

### Outcome:

Students came to know the importance of Entrepreneurship.

### Photograph of the event:



**Name of the event:** Expert Talk on GD & PI.

**Date of the event:** 02/08/2019

**Class:** BE

**Expert / Guest of the event:** Mr. Umesh Borse, ICFAI Business School, Pune.

**Summary of the event:** Mr. Umesh Borse given a seminar on Group Discussion & Personal Interview Skills. He gave detailed information and requirements from the new engineers in industry to the Final year students of engineering. He motivated students about improving their soft skills and technical knowledge which exactly requires in industry from the new engineers.

**Outcome:**

- 1) Students came to know the importance of Group Discussion & Personal Interview in selection.
- 2) Students also got the idea about how to search openings in industry by improving their personality.

**Photograph of the event:**



## Department of Mechanical Engineering

**Name of the event:** Expert Talk on Successful Entrepreneurship & Startup.

**Date of the event:** 11/10/2019

**Class:** BE

**Expert / Guest of the event:** Mr. Ashfaque Aalam, Director, Silhouettes Pvt. Ltd., Aurangabad.

**Summary of the event:** Mr. Ashfaque Aalam delivered a seminar on Successful Entrepreneurship & Startup. He gave detailed information and requirements from the new engineers in industry to the Final year students of engineering. He motivated students about improving their soft skills and technical knowledge which exactly requires in industry from the new engineers.

### **Outcome:**

Students came to know the importance of Successful Entrepreneurship & Startup.

### **Photograph of the event:**



## Department of Mechanical Engineering

**Name of the event:** Expert Talk on 'Electric Vehicle'

**Date of the event:** 19/07/2019

**Class:** SE & TE (Mechanical)

**Expert / Guest of the event:** Mr. Anand Thakar, Sr. Consultant, CAD-CAM Guru, Pune.

**Summary of the event:** Mr. Anand Thakar, Sr. Consultant, CAD-CAM Guru had a conversation with our SE & TE (Mechanical) students on the topic 'Electric Vehicle' on 19/07/2019 at Mechanical Departmental Seminar Hall. There were 19 students in total. Ms. Thakar explained that Electric Vehicle is the need of hour so that we can achieve pollution free environment in future.

**Outcome:** Students came to know that how an electric vehicle can be designed.

**Photographs of the event:**



## Department of Mechanical Engineering

**Name of the event:** Expert Talk on Neuro Lingual Program.

**Date of the event:** 19/10/2019

**Class:** SE

**Expert / Guest of the event:** Mr. G. George, Shashwatgyan, Pune.

**Summary of the event:** Mr. G. George delivered a seminar on Neuro Lingual Program. He gave detailed information and requirements from the new engineers in industry to the Final year students of engineering. He motivated students about improving their soft skills and technical knowledge which exactly requires in industry from the new engineers.

### **Outcome:**

Students came to know the importance of Neuro Lingual Program.

### **Photograph of the event:**



**Name of the event:** An Expert Talk on Biomass Energy for pollution Free Environment.

**Date of the event:** 01/10/2019

**Class:** SE, TE & BE

**Expert / Guest of the event:** Mr.Prasad Kokil(EcoStart PVT LTD, Midc Waluj Aurangabad)

**Summary of the event:** Mr.Prasad Kokil has explained importance of biomass energy in daily life and different techniques to use biomass energy with pollution free environment. He has also explained importance of Biomass Energy for Green Environment ..

**Outcome:** Students are able to understand importance of Biomass Energy for pollution free environment

**Photographs of the event:**





**Name of the event:** S.S. Control Systems Private Limited MIDC Waluj,Aurangabad

**Date of the event:** 14/09/2019

**Class:** BE

**Summary of the event:** Mr.Ganghadar Sase &Mr. Sachin Jadhav Explain procedure involved in manufacturing of different control panels like LT Panel & MV Panel design & Fabrication of sheetmetal components ,TPP (Punching Machine), PLC control panel.

**Outcome:** Students are able to understand manufacturing of different control panels used in different industries for different appliances

**Photographs of the event:**



**Name of the event:** Expert Talk.

**Date of the event:** 28/09/2019

**Class:** BE, TE&SE

**Expert / Guest of the event:** Mr.Vasant Sonawane,Dy Executive Engineer,MSETCL,  
Aurangabad

**Summary of the event:** Mr.Vasant Sonawane has explained about high voltage equipments used in substation like transformer, types of Circuit Breakers, Different types of section buses, bushings, Protection of equipment used in substations. He has also explained about the importance of Electrical Engineers in Maharashtra State Electricity Boards.

**Outcome:** Students are able to understand working of equipment used in substation and role of Substation in Electrical Transmission and Distribution.

**Photographs of the event:**





**Name of the event:** Expert Talk on Artificial Intelligence

**Date of the event:** 22<sup>th</sup> July 2019

**Class:** All BE, TE, SE

**Expert / Guest of the event:** Mr. Subhash Patil & Mr. Rishabh (RedX India, Nashik)

**Summary of the event:** This is an expert talk on “Artificial Intelligence”. Mr. Subhash Patil and Mr. Rishabh had discussed about Open AI. They had guided the students thoroughly about AI and its feature, they had also discussed to students current and future use of AI and cleared the queries raised by the students.

**Outcome:** Students come to know about the basics of AI. Also they come to know about the importance of AI and tell students how it differs from other languages. Photograph of the event:



## Department of Computer Science & Engineering

**Name of the event:** Expert Talk on Machine Learning

**Date of the event:** 21<sup>th</sup> July 2019

**Class:** All BE, TE, SE

**Expert / Guest of the event:** Mr. Amit Mishra

**Summary of the event:** This is an expert talk on “Machine Learning”. Mr. Amit Mishra had discussed about Machine Learning. He had guided the students thoroughly Supervise and Unsupervised data , He had also discussed to students Different AI Tools are used in market i.e Anaconda,Mini Anaconda using Python language and cleared the queries raised by the students.

**Outcome:** Students come to know about the basics of AI. Also they come to know about the importance AI and tell different tools of Machine Learning.

**Photograph of the event:**



**Name of the event:** Expert Talk

**Date of the event:** 10<sup>th</sup> OCT 2019

**Class:** All BE, TE, SE

**Expert / Guest of the event:** CMS IT Services.(Mr.Anil Yashwante(Center-Head),Ms.Sonali Tribhuvan(Center Maneger),Mr.Vaibhav Vaidya(Corp.Trainer)).

**Summary of the event:** This is an expert talk on “Python Programming”. Mr. Vaibhav Vaidhya had discussed about Python Programming. He had guided the students thoroughly Why python is important and Easy as compare other programming language , He had also discussed to students with various career in current Era i.e, In web devlopment,development,Animation,Networking etc.

**Outcome:** Students come to know about the basics of Python Programming. Also they come to know about Career in the Python Programming and told different Applications of It.

**Photograph of the event:**



**Name of the event:** Expert Talk

**Date of the event:** 12<sup>th</sup> OCT 2019

**Class:** All BE, TE, SE

**Expert / Guest of the event:** EC-Mobility,Aurangabad.(Mr.Manoj Sakhare,Mr.Kiran Pandhade,Mr.Aniket Chavan.)

**Summary of the event:** This is an expert talk on “Autonomous driving”. Mr. Manoj Sakhare given the presentation on Autonomous driving i.e driverless car in that he had discussed different labelling i.e data captured by sensors, cameras, radar etc . Mr.Aniket Chavn practically shown different devises to students in the car which is useful for data collection in the form of images, dots etc. Also told the use of python programming and algorithm in system .

**Outcome:** Students come to know about the what basic data is require for driverless car and how to get that data using different dives.

**Photograph of the event:**



**Prof. A.H.Rokade**  
Activity coordinator

**Prof. P.D.Sathya**  
HOD

**Dr. R. S. Pawar**  
Principal

## Department of Computer Science & Engineering

**Name of the event:** Expert Talk

**Date of the event:** 28<sup>th</sup> August 2019

**Class:** All BE, TE, SE

**Expert / Guest of the event:** Mr. Dattaytray Adsul & Mr.Dipak Nimbore

**Summary of the event:** This is an expert talk on “Six Sigma”. Mr. Dattaytray Adsul and Mr.Dipak Nimbore had discussed about Six Sigma Techniques. They had guided the students thoroughly about Six Sigma Phases, He had also discussed to students How to find defects in Project or product and future use of Six Sigma Techniques and cleared the queries raised by the students.

**Outcome:** Students come to know about the basics of Six Sigma. Also they come to know about the importance Tools of Six Sigma Process and How it cost effective, Improve the quality of product.

**Photograph of the event:**



**Name of the event:** Construction of Ferroccemet dam  
**Date of the event:** 13<sup>th</sup> August 2019  
**Class:** Civil Department  
**Accompanying Staff:** Prof.N.S. Vaidkar, Prof. A.B. Vawhale  
**Summary of the event:** Educational Project  
**Outcome:**

- To increase ground water table by infiltration
- To Compare the RCC Dam and Ferroccemet dam

### Photographs of the event:



**Name of the event:** Visit to Masonary Dam at Satara Site  
**Date of the event:** 20<sup>th</sup> August 2019  
**Class:** BE Civil  
**Accompanying Staff:** Prof.N.S. Vaidkar, Prof .A.B. Vawhale, Dr. P.S. Bhalage  
**Summary of the event:** Educational Visit  
**Outcome:**

- Students are able to know different parts of dams
- Provision of apron in down stream

### Photographs of the event:



**Name of the event:** Field Visit- Water treatment plant, Pharola Aurangabad.

**Date of the event:** 03<sup>rd</sup> September 2019

**Class:** TE -A & B Div.Civil

**Accompanying Staff:** Prof.A.D.Lahane, Prof V.B. Chavan ,Prof,G.H.Dake, Prof K.K. Pathak

**Summary of the event:** Pharola WTP is well known treatment unit in Maharashtra for proper treatment on waste water by water supply department, Water Resources Department (WRD), Water Supply Departments. This institute also provides the training to Farmers, Students, etc. for proper utilization of water, and treatment technology.

The aim of visit is to observe the activities & procedures of different labs. The students visited water testing lab, chemical lab, Hydraulics lab, environmental lab, & library. There they observed the testing of waste water and properties of Reservoir water. In water testing lab they observed the different, chemicals, advance treatment equipment, methodology, proportion of chemical for treatment purpose etc. In the Environmental lab the student saw various instrument like, Advance BOD incubator, Ph meter, testing equipment, cup & cone anemometer, water analyzer, Amount of sewage contain in water should know automaticity with the help of equipment. In the library they observed different environmental related book.

### Outcome:

- Due to this visit, students came to know about working of WTP, Laboratories, different instruments, etc.
- Students understood the working & function of various equipments & instruments.
- Confidence & morale of students have increased.

### Photographs of the event:





**Name of the event:** Visit to My World Jeet Pride Site  
**Date of the event:** 29<sup>th</sup> July 2019  
**Class:** BE Civil  
**Accompanying Staff:** Prof.N.S. Vaidkar, Prof .A.B. Vawhale  
**Summary of the event:** Educational Visit  
**Outcome:**

- Students are able to know different prestressing system
- Different types of foundations.
- Flat slab construction
- Total cost of project 700 Cr.

### Photographs of the event:



**Name of the event:** Visit to Panchakki and University water storage system

**Date of the event:** 05<sup>th</sup> August 2019

**Class:** BE Civil

**Accompanying Staff:** Prof.N.S. Vaidkar, Dr. P.S. Bhalage

**Summary of the event:** Educational Visit

**Outcome:**

- To study old water supply system of Aurangabad city design by Malik Ambar
- To study weir cum Bridge structure at university

**Photographs of the event:**





**Name of the event:** Industrial Visit

**Date of the event:** 27<sup>th</sup> August 2019

**Class:** B.E

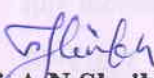
**Summary of the event:** Students have visited “Endress+Hauser (India) Automation Instrumentation Pvt. Ltd. Waluj MIDC Aurangabad”. The HR Manager and company associate given details regarding company background and its status in India as well in the world. The group comprises 134 companies in 48 countries and the company operates production facilities in Germany, Switzerland, the United States, China, France, India, the Czech Republic, Italy, Japan, the United Kingdom, Brazil and South Africa. The industry expert person shares their views and explains all the details at each section of processing. They have shown and explain industry process automation which includes products, solutions and services for level, flow, pressure and temperature measurement; liquid, solids and gas analysis; data acquisition and system integration. We also saw digital flow meters, Sludge level sensors and transmitters their working, designing and testing. It was a great opportunity for our students to learn and experience new things in this industry.

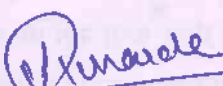
**Outcome:**


- Due to this visit, students come to know about different flow meters and measurement
- Students come to know about digital meter their manufacturing and testing
- Confidence & morale of students become high.

**Photograph of the event**



  
**Prof. A.N. Shaikh**  
Activity coordinator

  
**Prof. S.P. Kharde**  
HOD

  
**Dr. R. S. Pawar**  
Principal

## Visit To SRPF Camp

**Date of Event:**

**13/ 08/ 2018**

**Venue of Event:**

**SRPF CAMP**

**Class:**

**First Year**

**Expert /Guest of Event**

**P. I. Shaikh & Team**

**Summary of Event:**

This visit had organised by our FE department. Students are very enthusiastic for this visit, the P.I. Shaikh shown them their gym and also weapons of them. Also they show how to work tear gas and when they use them.



**Outcome of Event :**

Students understood work of SRPF camp

# Poster Presentation Competition

**Date of Event:**

**15 / 09/ 2018**

**Venue of Event:**

**Shreyash Technical Campus**

**Class:**

**First Year**

**Expert /Guest of Event**

**All Staff of First Year**

**Summary of Event:**

Our college had arranged poster presentation for all engineering students. First year students also participate under guidance of FE HOD Prof. S. H. Joshi. Student presents posters on Mathematical Tricks, Bio Fuels ,Physical, Chemical, Mechanical, Electrical and Civil concepts.



**Outcome of Event :**

Students thinking about current application of his syllabus.

# Expert Talk on Amazon Web Services

**Date of Event:**

**21 / 07 / 2018**

**Venue of Event:**

**CSE Seminar Hall**

**Class:**

**SE, TE, BE CSE**

**Expert /Guest of Event**

**Mr. Mohamad Washim**

**Summary of Event:**

Mr. Mohamad Washim from Educare Intelligence Aurangabad explained about "Amazon Web Services" and explained about Amazon cloud. Outcome: Students got information about AWS and working of the cloud computing, students asked question regarding cloud computing techniques and career opportunities with respect to AWS.



**Outcome of Event :**

Students got information about AWS and working of the cloud computing, students asked question regarding cloud computing techniques and career opportunities with respect to AWS.

## Expert Talk on Android OS

**Date of Event:**

**07 / 08 / 2018**

**Venue of Event:**

**CSE Seminar Hall**

**Class:**

**SE, TE, BE CSE**

**Expert /Guest of Event**

**Ms. Shivani**

**Summary of Event:**

**Ms. Shivani** from Sunrise Technologies Aurangabad explained about “Android”. She explained android technology very deeply. And also she has taken ‘C’ test for students.



**Outcome of Event :**

**Students** got information about ‘Android’, students asked questions regarding latest android techniques and career opportunities with respect to Android.

## Industrial Visit

**Date of Event:**

**04 / 09 / 2018**

**Venue of Event:**

**Government Institute of Forensic Science**

**Class:**

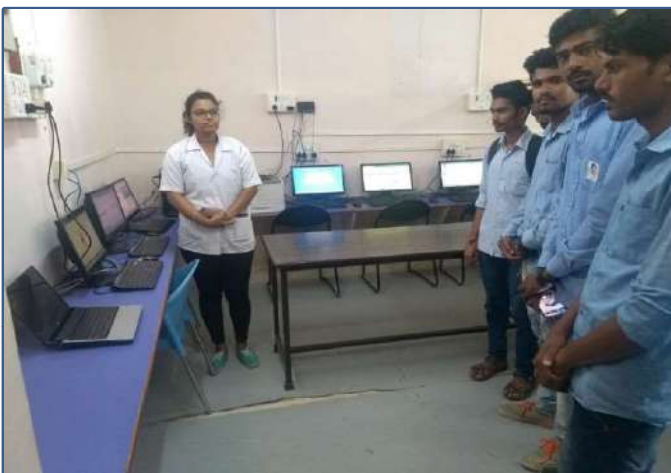
**SE, TE, BE CSE**

**Expert /Guest of Event**

**Dr.Charansing N. Kayte**

**Summary of Event:**

Students of BE.TE &SE class visited 'Government Institute of Forensic Science, Caves Road, Aurangabad. Dr.Charansing N. Kayte (Head of Digital and Cyber forensic Department) helped a lot for the conduction of industry visit. Students observed detailed of cyber security cell, instruments and also giving the information related to cyber security software and tell about how the software is use.



**Outcome of Event :**

Students observed the actual working of Cyber security software. Students understand the how the online data will be hack and how detect the cyber criminals.



## Expert Talk on Open Source Software

**Date of Event:**

**29 / 09 / 2018**

**Venue of Event:**

**CSE Seminar Hall**

**Class:**

**SE, TE, BE CSE**

**Expert /Guest of Event**

**Mr. Prashant Band (GetStarted Pvt. Ltd. Aurangabad)**

**Summary of Event:**

This is an expert talk on “Open Source Language”. Mr. Prashant Band has discussed about Open Source technology. He has guided the students thoroughly about how to use open Source Language for developing the program and project. Also He has giving knowledge about latest Open Source language and cleared the queries raised by the students.



**Outcome of Event :**

Students come to know about the basics of Open Source Language. Also they come to know about the importance of open Source Language and tell students to how it is differ from other Languages.

# Expert Talk on Open Source Software

**Date of Event:**

**29 / 09 / 2018**

**Venue of Event:**

**CSE Seminar Hall**

**Class:**

**SE, TE, BE CSE**

**Expert /Guest of Event**

**Mr. Prashant Band (GetStarted Pvt. Ltd. Aurangabad)**

**Summary of Event:**

The installation of the new Association of Computer Engineering Students (ACES) Council for the academic year 2018-19 was inaugurated on 29<sup>th</sup> August 2018, in the esteemed presence of the Chief Guest Mr. Prashant Band, Project Manager, Get stated Pvt. Ltd., Aurangabad, Principal Dr. R. S. Pawar, HOD of CSE Prof. P. D. Sathya and Coordinators Prof. P. M. Mohite & Prof. N. P. Patil.

The Association of Computer Engineering Students (ACES) was formed with the primary aim of exposing potential computer engineers to the challenges of the profession. With both students and faculty as its members, the organization is one of the most active computers Engineering Associations.



**Outcome of Event :**

Students come to know about the latest technology. Also they come to know about the how the events are organized, Students increases the confidents , stage Dearing, how to face interview and other personality development tips.

# Expert Talk on Energy Conservation

**Date of Event:**

**01 / 09 / 2018**

**Venue of Event:**

**EE Seminar Hall**

**Class:**

**SE, TE, BE**

**Expert /Guest of Event**

**Mr. Rahul D. Deshpande, Director Vedant Energy Solutions LLP.**

**Summary of Event:**

This is an Expert talk on “Case Study of Energy Conservation” Mr. Rahul D. Deshpande has given presentation on the Energy Audit report preparation & also highlighted the present dispute matters in industries on energy conservations.



**Outcome of Event :**

Students come to know, how the Case Study of Energy Conservation. Also they come to know about basic terms and conditions regarding energy conservation and audit.

# Workshop on Communication Skills

**Date of Event:**

**25 / 10 / 2018 to 27 / 10 / 2018**

**Venue of Event:**

**DR. APJ ABDUL KALAM MEMORIAL Hall**

**Class:**

**BE**

**Expert /Guest of Event**

**Ms. Shruti Chandra , Rubicon Industry , Pune & Ms. Sidra Usmani, Barclays Industry ,Mumbai.**

**Summary of Event:**

Ms. Shruti Chandra & Ms. Sidra Usmani has conducted workshop on how to improve the presentation skill, public speaking, Email Etiquette, Group discussion, Organization structure and Personal Interview in industrial areas.



**Outcome of Event :**

Appreciate the art of conversation through the role of speaker, listener and observer. Create the best possible climate for communicating through empathy, asking the right questions and understanding the person's viewpoint. Understand how non-verbal communication and feedback influence how your message comes across

# Industrial Visit to 400 Kv Waluj MIDC

**Date of Event:**

**24 / 09 / 2018**

**Venue of Event:**

**400 Kv Waluj MIDC, Aurangabad.**

**Class:**

**SE, TE**

**Expert /Guest of Event**

**Mr. Pujari sir**

**Summary of Event:**

Students have visited 400Kv Waluj MIDC substation, Aurangabad, Mr. Pujari sir was explained about power flow analysis and single line diagram of substation. He was also explained about different equipments used in substation like lightning arrester, circuit breakers, Relay, Insulators, Transformers, and Isolators etc.



**Outcome of Event :**

Students are able to understand what is the role of load flow study in power sectors and also able to understand different components used in substation like Transformers, Lightning arrester, circuit breakers, Relay, Insulators

# Industrial Visit at Bhandhari Electrical

**Date of Event:**

**21 / 09 / 2018**

**Venue of Event:**

**Bhandari Electrical, Chikalthana MIDC, Aurangabad**

**Class:**

**TE**

**Expert /Guest of Event**

**Mr. S. M. Bhandari ,MD. Bhandari Electrical**

**Summary of Event:**

Students have visited Bhandari Electrical, Chikalthana MIDC, Aurangabad Mr. S. M. Bhandari ,MD Bhandari Electrical was explained about Manufacturing ,maintenance ,Rewinding of Different motors. He was also explained about Construction of different motors like Submersible Motor, Induction motors, stepper motor etc.



**Outcome of Event :**

Students are able to understand construction, working, manufacturing and maintenance of different motors like Submersible Motor, Induction motors, stepper motor etc. Students are also able to understand different parts of motors like stator, rotor, armature winding, brushes, slip rings etc

**Industrial Visit at HVDC Terminal Station, Padgha, Mumbai****Date of Event:****21 / 09 / 2018****Venue of Event:****HVDC Terminal Station, Padgha, Mumbai****Class:****BE & TE****Expert /Guest of Event****Mr. Sunil Shenava, Dy. Executive Engineer,****Summary of Event:**

Students have visited HVDC Terminal Station, Padgha, Mumbai Mr.Sunil Shenava, Dy. ExecutiveEngineer,MSETCL,Regional Training Centre,Padgha was explained about different equipments used in HVDC Substation for conversion of AC to DC Supply system. He was also explained about different equipments used in substation like Rectifier panel, Filters,Reactors, Thyristers, DC Circuit breakers etc.

**Outcome of Event :**

Students are able to understand different components used in substation like Rectifier panel, Filters,Reactors, Thyristers, DC Circuit breakers etc.

# Expert Talk on Digital Image Processing

**Date of Event:**

**11 / 09 / 2018**

**Venue of Event:**

**DR. APJ ABDUL KALAM MEMORIAL Hall**

**Class:**

**TE & BE**

**Expert /Guest of Event**

**Prof. G.S. Sable**

**Summary of Event:**

This is Expert talk on “**Digital Image Processing**”. Prof. G.S. Sable has discussed about the main parts of Digital Image Processing and opportunity for fresher engineers in the industry. He has guided the students thoroughly about the importance of DIP with examples. Also He has cleared the queries raised by the students.



**Outcome of Event :**

Students come to know about the importance of DIP. Also they come to know about the basics theory behind the DIP.



## Industrial Visit To BSNL, Aurangabad.

**Date of Event:**

**10 / 10 / 2018**

**Venue of Event:**

**BSNL, Aurangabad**

**Class:**

**SE, TE & BE**

**Expert /Guest of Event**

-

**Summary of Event:**

Students have visited “Bharat Sanchar Nigam Limited, Aurangabad”. Engineers of Bharat Sanchar Nigam Limited, Aurangabad has given the detail about the latest technology emerging in the electronics & telecommunication field specially in mobile 4G & 5G. The latest antenna system, 4G and working of the whole system at BSNL also shown by their staff. The Mobile Unit, Broadband Unit, OBC Unit & Switching Unit along with frequency band also nicely explain by them.



**Outcome of Event :**

Due to this visit, students come to know about latest technology like Mobile 4G & 5G.. Students come to know the Mobile Unit, Broadband Unit, OBC Unit & Switching. Confidence & morale of students become high.

# Expert Talk on PLC & Scada

**Date of Event:**

**15 / 10 / 2018**

**Venue of Event:**

**DR. APJ ABDUL KALAM MEMORIAL Hall**

**Class:**

**TE & BE**

**Expert /Guest of Event**

**Mr. Vivek Sardal ( Senior Engineer –NSDC -Prolific, Pune )**

**Summary of Event:**

This is Expert talk on “PLC and SCADA”. Mr. Vivek Sardal has discussed about the main parts of PLC and SCADA and opportunity for fresher engineers in the industry. He has guided the students thoroughly about the importance of PLC and SCADA with examples. Also He has cleared the queries raised by the students.



**Outcome of Event :**

Students come to know about the importance of PLC and SCADA. Also they come to know about the basics theory behind it.

## Workshop on VLSI

**Date of Event:**

**26 / 09 / 2018 to 27 / 09 / 2018**

**Venue of Event:**

**DR. APJ ABDUL KALAM MEMORIAL Hall**

**Class:**

**BE**

**Expert /Guest of Event**

**Mr. Nikhil Watane ( Senior Trainer- IGTR , Aurangabad )**

**Summary of Event:**

This is workshop on "VLSI". Mr. Nikhil Watane has discussed about the main parts of VLSI HDL and Verilog and opportunity for fresher engineers in the industry. He has performed and shown the experiment on software. He has guided the students thoroughly about the importance of VLSI with examples. Also he has cleared the queries raised by the students.



**Outcome of Event :**

Students come to know about the importance of VLSI. Also they come to know about the basic theory and implementation using software.

## Visit To National Agro Exhibition

**Date of Event:**

**04 / 02 / 2019**

**Venue of Event:**

**National Agro Exhibition**

**Class:**

**TE & BE**

**Staff Name:**

**Prof. A. D. Lahane & Prof. S. P. Sharma**

**Summary of Event:**

Information delivered by Different Agencies regarding Micro-irrigation and Drip irrigation.



**Outcome of Event :**

Due to this Visit, students came to know about Micro Irrigation & Drip Irrigation. Students understood the Application and Benefits.

# Visit To Construction Building

**Date of Event:**

**14 / 02 / 2019**

**Venue of Event:**

**Visit to Construction Building of SYCET (BM&R)**

**Class:**

**TE**

**Staff Name:**

**Prof. A. D. Lahane & Prof. D. P. Khade**

**Summary of Event:**

Information delivered by Prof.A.D.Lahane & Prof.D.P.Khade Regarding Building maintenance & Repair.



**Outcome of Event :**

Due to this Visit, students came to know Building Repair & Maintenance. Students understood How to Repair & Maintain Building Components.

## Visit To WALMI

**Date of Event:**

**16 / 02 / 2019**

**Venue of Event:**

**Visit To WALMI, Aurangabad.**

**Class:**

**TE**

**Staff Name:**

**Prof. Dr. P. S. Bhalage , Pof. S. P. Sharma, Prof. G. H. Dake & Prof. V. H. Nimbhore**

**Summary of Event:**

Information delivered by Prof. B. M. Shete, Prof. Dr. Deshpande, Prof. Dr. Devaroo is useful to Students



**Outcome of Event :**

Due to this Visit, students came to know about Micro Irrigation & Drip Irrigation, Different Types of Soil Strata, Duty Delta, Benefits of Crop Rotation, Watershed management e.t.c Students understood the Application and Benefits of above.

## Visit To WALMI

**Date of Event:**

**16 / 02 / 2019**

**Venue of Event:**

**Visit To WALMI, Aurangabad.**

**Class:**

**TE**

**Staff Name:**

**Prof. Dr. P. S. Bhalage , Pof. S. P. Sharma, Prof. G. H. Dake & Prof. V. H. Nimbhore**

**Summary of Event:**

Information delivered by Prof. B. M. Shete, Prof. Dr. Deshpande, Prof. Dr. Devaroo is useful to Students



**Outcome of Event :**

Due to this Visit, students came to know about Micro Irrigation & Drip Irrigation, Different Types of Soil Strata, Duty Delta, Benefits of Crop Rotation, Watershed management e.t.c Students understood the Application and Benefits of above.

## Expert Talk on SAP

**Date of Event:**

**18/07/2017**

**Venue of Event:**

**DR. APJ ABDUL KALAM MEMORIAL Hall**

**Class:**

**SE, TE, BE**

**Expert /Guest of Event**

**Mr. Chinmay Nanoty**

**Summary of Event:**

Mr. Chinmay Nanoty was talking about the SAP Enterprise and SAP training program for our students. According to its 2016 corporate fact sheet, SAP serves more than 335,000 customers in 190 countries. They are conducting a 200 hours workshop for student personality development and growth.



**Outcome of Event :**

Students got aware of the organization and its career opportunities. They also came to know about the SAP workshop and its benefits.



## Expert Talk on Hadoop & Big Data

**Date of Event:**

**16 / 08 / 2017**

**Venue of Event:**

**CSE Seminar Hall**

**Class:**

**SE, TE, BE**

**Expert /Guest of Event**

**Mr Harish Tawre**

**Summary of Event:**

Mr. Harish Tawre from IT Corner Pune explained about importance of "BIG DATA" & HADOOP.



**Outcome of Event :**

Students got information about BIG DATA & HADOOP, students asked question regarding big data analytics and hadoop techniques and career opportunities with respect to big data analytics domain.

## Expert Talk on Search Engine Optimization

**Date of Event:**

**07 / 04 / 2018**

**Venue of Event:**

**CSE Seminar Hall**

**Class:**

**SE, TE, BE**

**Expert /Guest of Event**

**Mr.Jagdeep Gaikwad**

**Summary of Event:**

Mr.Jagdeep Gaikwad was talking about the how “Search Engine Optimization” work & it’s important in today’s business scenario. He is working as Software Developer in Dream Technology, Auranagabad . He motivate the students to enhance their knowledge in the field of technology called “Search Engine Optimization” and guide the students about career opportunities in the same domain..



**Outcome of Event :**

Students got aware of the skill related to use of “Search Engine Optimization”

## Expert Talk on Cyber Security

**Date of Event:**

**17/02/2018**

**Venue of Event:**

**CSE LAB B3**

**Class:**

**SE, TE, BE**

**Expert /Guest of Event**

**Mr. Tanmay Barhale**

**Summary of Event:**

Mr. Tanmay Barhale was talking about the Cyber Crime Investigation & Cyber Forensics for our students. He is working as Analyst for National Digital Crime Resource & Training Center at Sardar Vallabhbhai Patel National Police Academy, Hyderabad. He motivated the students to enhance their knowledge towards Cyber Crime Investigation skill in perspective of Cyber Forensics.



**Outcome of Event :**

Students got aware of the skill related to Cyber Crime Investigation & Cyber Forensics

## Expert talk on Ethical Hacking

**Date of Event:**

**16 / 03 / 2018**

**Venue of Event:**

**CSE Seminar Hall**

**Class:**

**SE, TE, BE**

**Expert /Guest of Event**

**Mr. Krishna Wattamwar**

**Summary of Event:**

Mr. Krishna Wattamwar was talking about the Ethical Hacking for our students. He is working as Ethical Hacker trainer in LiveWire sub unit of CADD Center, Aurangabad. He motivated the students to enhance their knowledge in term of importance of Ethical Hacking skill in perspective of Cyber Forensics and industry needs.



**Outcome of Event :**

**Students got aware of the skill related to Ethical Hacking**

## Expert Talk on Innovation & Entrepreneurship

**Date of Event:**

**16 / 01 / 2018**

**Venue of Event:**

**DR. APJ ABDUL KALAM MEMORIAL Hall**

**Class:**

**SE, TE, BE**

**Expert /Guest of Event**

**Mr. Avinash B. Chate**

**Summary of Event:**

Mr. Avinash B. Chate was talking about the Innovation & Entrepreneurship Skill for our students. He is working employee under CADD Center, Aurangabad. He motivated the students to enhance their knowledge towards learning the skill in perspective of Innovation in technology and entrepreneurship.



**Outcome of Event :**

Students got aware of the skills required for Innovation & Entrepreneurship.

## Expert talk On Big Data Analytics

**Date of Event:**

**17 / 03 / 2018**

**Venue of Event:**

**DR. APJ ABDUL KALAM MEMORIAL Hall**

**Class:**

**SE, TE, BE**

**Expert /Guest of Event**

**Mrs. Shalmali Bakshi**

**Summary of Event:**

Mrs. Shalmali Bakshi was talking about the Big Data Analytics and Hadoop Technology. She is working as Sr. Software Developer in Accenture, Pune. She motivated the students to enhance their knowledge in the field of Big Data Analytics & Hadoop Technology and guide the students about career opportunities in domain of Big Data Analytics. Also, Our Students get honored by certificates by hand of resource person those who complete one week training of "Python Programming-Basic Level"



**Outcome of Event :**

Students got aware of the skill related to Big Data Analytics & Hadoop Technology.

## Expert talk on Statistical Analysis with R Tool

**Date of Event:**

**21 / 03 / 2018**

**Venue of Event:**

**Lab 123 & CSE Seminar Hall**

**Class:**

**SE, TE, BE**

**Expert /Guest of Event**

**Mr. Surendra Shiringi**

**Summary of Event:**

Mr. Surendra Shiringi was talking about the “Statistical Analysis with R” Technology. He is working as Data Analyst in Bigtapp Techsystem, Chennai . He motivate the students to enhance their knowledge in the field of Big Data Analytics & use of “R tool” and guide the students about career opportunities in domain of Big Data Analytics. Also, he takes hands on session for how to work with “R Tool” & how it can use to develop their project with help of this tool.



**Outcome of Event :**

**Students got aware of the skill related to use of “R tool”.**

## Expert talk on Electricity Act 2003 & Roof Top Solar PV System

**Date of Event:**

**01 / 08 / 2017**

**Venue of Event:**

**DR. APJ ABDUL KALAM MEMORIAL Hall**

**Class:**

**SE, TE, BE**

**Expert / Guest of Event**

**Er. U. G. Zalte , Dr. U. B. Kalwane, Mr. Madhavrao Chitale, Mr. N.A Joshi**

**Summary of Event:**

Summary of the event: Er. U. G. Zalte has narrated the organization structure and different players involved and their operational functions to regulate cohesive and mega system at national state level through power system and highlighted legal aspects as well as technical trends focusing on open access ABT, Net metering & power evacuation demand side management etc. and also Mr. N.A Joshi explain his critical analysis that how the sector can be more empower & maintain atomization.



**Outcome of Event :**

Students are able to understand Electricity ACT 2003, and construction & working of solar PV system.



## Expert Talk on Electrical Safety

### Date of Event:

08 / 09 / 2017

### Venue of Event:

DR. APJ ABDUL KALAM MEMORIAL Hall

### Class:

SE, TE, BE

### Expert / Guest of Event

Er. D. S. Gadling, Mr. B. P. Lone

### Summary of Event:

Er. D. S. Gadling has explain the Safety rolls to be follow while using electrical equipments in daily life also explain the concepts of Step potential and Touch potential. Mr. B. P. Lone explained importance of earthing and procedure to construct earthing. He has also explained importance of ELCB in residential sectors as safety equipment.



### Outcome of Event :

Students are able to understand electrical safety precautions followed at Work Place and importance of earthing.

## Industrial Visit to TPS, Parli

### Date of Event:

25 / 09 / 2017

### Venue of Event:

TPS, Parli

### Class:

TE

### Expert / Guest of Event

Mr. Chavan (Additional Executive Engineering)

### Summary of Event:

Mr. Chavan (Additional Executive Engineer) TPS Parli has explained the steps involved in thermal power generation and function of equipments like coal Handling plant, ash handling plant, boiler, economizer, air pre heater turbine, cooling tower , generator, condenser, exhaust. step up transformer.



### Outcome of Event :

Students are able to understand steps involved in thermal power generation and the equipments used in thermal power plant with its function.

## Industrial Visit to S. S. Controls Pvt., Ltd., Waluj

**Date of Event:**

**16 / 09 / 2017**

**Venue of Event:**

**S. S. Controls Pvt., Ltd., Waluj, Aurangabad.**

**Class:**

**TE**

**Authority/Expert Name**

**Mr. Sanjay Mahajan & Sidharth Kulkarni**

**Summary of Event:**

Mr. Sanjay Mahajan and Sidharth Kulkarni Explain procedure involved in manufacturing of different control panels like LT Panel & MV Panel design & Fabrication of sheetmetal components ,TPP (Punching Machine), PLC control panel.



**Outcome of Event :**

Students are able to understand manufacturing of different control panels used in different industries for different appliances

## Industrial Visit to TPS, Nashik

**Date of Event:**

**07 / 08 / 2017**

**Venue of Event:**

**TPS, Nashik**

**Class:**

**BE**

**Authority/Expert Name**

**Mr. Khare (Asst. Engineer), TPS, Nashik**

**Summary of Event:**

Mr. Khare (Asst. Engineer) TPS Nashik has explained the steps involved in thermal power generation and function of equipments like coal Handling plant, ash handling plant, boiler, economizer, air pre heater turbine, cooling tower , generator, condenser, exhaust. Step up transformer.



**Outcome of Event :**

Students are able to understand steps involved in thermal power generation and the equipments used in thermal power plant with its function.

## Workshop on Xilinx Software

### Date of Event:

**13/02/2018 to 14/02/2018**

### Venue of Event:

**E&TC Seminar Hall**

### Class:

**SE, TE, BE**

### Expert / Guest of Event

**Mr. Umesh Sir [ Live Wire , A'bad ]**

### Summary of Event:

This is workshop on “Xilinx Software”. Mr. Umesh Sir has taken two days workshop on Xilinx Software in which he has covered the basic knowledge about course and provides the step by step execution of the different tools available for this software. He has guided the students thoroughly about the importance of Xilinx Software programming and operation using logic gates. Also He has cleared the queries raised by the students.



### Outcome of Event :

Students come to know about the different tools available for Xilinx Software. Also they come to know about the skills requirement and Xilinx Software programming.

**Expert Talk on GATE Exam - 2019****Date of Event:****15 / 02 / 2018****Venue of Event:****E&TC Seminar Hall****Class:****TE, BE****Expert / Guest of Event****Mr. Krushna Wattamwar ( ICE-Gate Institute- A'bad)****Summary of Event:**

This is seminar on “ GATE EXAM-2019 ”. Mr. Krushna Wattamwar has discussed about the GATE exam and It's important. He has guided the students thoroughly about the importance of GATE for PSU's, GRE and other related exams. Also He has cleared the queries raised by the students

**Outcome of Event :**

Students come to know about the importance about the GATE exam and It's important in PSU's. Also they come to know about the importance of GATE scores for GRE exam.

## Expert Talk on Pre-requisites for Employability

### Date of Event:

12/08/2017

### Venue of Event:

APJ Abdul Kalam Seminar Hall

### Class:

SE, TE & BE

### Expert / Guest of Event

Mr. Vishwambhar Bichewar

### Summary of Event:

Ms. Lata Mahipal (Kishor Industries, Aurangabad) given a seminar over the pre-requisites for employability. She given a detailed information and requirements from the new engineers in industry to the Third year and Final year students of mechanical engineering. She motivated students about improving our soft skills and technical knowledge which exactly requires in industry from the new engineers.



### Outcome of Event :

Students came to know the importance of soft skills and technical sharpness in industry. Students also got the idea about how to search openings in industry by improving our personality.

## Expert Talk on Press Tool Design

**Date of Event:**

**10/08/2017**

**Venue of Event:**

**APJ Abdul Kalam Seminar Hall**

**Class:**

**BE**

**Expert / Guest of Event**

**Mr. Sudhir Surve**

**Summary of Event:**

**Mr. Sudhir Surve** has delivered the best information to students of mechanical Engineering about the Press Tool Design. He stressed out various opportunities in the industrial sector for the career in press tool design.



**Outcome of Event :**

Students got informed about the career opportunities in press tool design. Students also got the idea about selecting the right press tool design. Students clearly understood press tool design and cleared their confusions about career in core fields in press tool design.



## Expert Talk on Costing & New Product Development

### Date of Event:

21/02/2018

### Venue of Event:

APJ Abdul Kalam Seminar Hall

### Class:

TE & BE

### Expert / Guest of Event

Mr. Shirish Kulkarni

### Summary of Event:

Mr. Shirish Kulkarni from Sanjeev Auto had a conversation with our TE & BE (Mechanical) students on the topic 'Costing & New Product Development (NPD)' on 14/02/2018 at Dr. A. P. J. Abdul Kalam Seminar Hall. There were 128 students in total. Mr. Shirish Kulkarni explained that how the market value of any product is calculated considering all the phases from design to dispatch. He also explained the need of New Product Development (NPD). In the end, the answers to the queries raised by students were given by Mr. Shirish Kulkarni.



### Outcome of Event :

Students now know the importance of costing in overall operation of any industry and how the cost of any product is determined including all the expenses and profit. Also, they now understand that when to recognize the need of New Product Development (NPD).

## Expert Talk on Dispute Resolution

**Date of Event:**

**21/02/2018**

**Venue of Event:**

**APJ Abdul Kalam Seminar Hall**

**Class:**

**BE**

**Expert / Guest of Event**

**Mr. Nitin Paithankar**

**Summary of Event:**

Mr. Nitin Paithankar, DGM–HR, Sanjeev Auto had a conversation with our BE (Mechanical) students on the topic 'Dispute Resolution' on 21/02/2018 at Dr. A. P. J. Abdul Kalam Seminar Hall. There were 65 students in total. Mr. Paithankar explained that Dispute Forecasting is the need of hour so that we can avoid any further disputes that might happen in future. He also requested to keep ego aside while working or even in routine life to avoid disputes. In the end, a live demo of Dispute Resolution was given with participation of students.



**Outcome of Event :**

Students came to know that any issue is not so big if it is wisely handled in its earlier stages. Whatever may be the cause of indifference, it can be solved only with talks and interactions. Finally, they realized that anything can be achieved by cool & positive mind.

**Shreeyash College of Engineering & Technology | Page No: 26**

## Expert Talk on GATE Awareness

**Date of Event:**

**16/09/2017**

**Venue of Event:**

**Mechanical Seminar Hall**

**Class:**

**BE**

**Expert / Guest of Event**

**Mr. Mangesh Bhale**

**Summary of Event:**

Mr. Mangesh Bhale had a conversation with our BE (Mechanical) students on the topic 'GATE Awareness' on 16/09/2017 at Dr. A. P. J. Abdul Kalam Seminar Hall. There were 65 students in total. Mr. Bhale explained that GATE is the need of hour so that we can get success in future.



**Outcome of Event :**

Students came to know that GATE is supreme exam in Engineering. If prepared well, anyone can score.

## Expert Talk on SAP Training

### Date of Event:

09/09/2017

### Venue of Event:

Mechanical Seminar Hall

### Class:

SE, TE, & BE

### Expert / Guest of Event

Mr. Ameya Pimpalgaokar ( UK )

### Summary of Event:

Mr. Ameya Pimpalgaokar ( UK ) given a best information to students of mechanical Engineering about the SAP training. He stressed out various opportunities in the industrial sector for the career and improving the self SAP profile. He given the detailed information about the modules and basics of SAP. He also state the differentiating things of SAP person from other fields and motivated the students in making the career in through SAP.



### Outcome of Event :

Students get informed about the career opportunities in SAP a very new area. Students also got the idea about selecting the SAP module according to their interest. Students clearly understood SAP and cleared their confusions about career in core fields and SAP.

Shreyash College of Engineering & Technology | Page No: 28

## Expert Talk on Career Opportunities in SAP

**Date of Event:**

**12/08/2017**

**Venue of Event:**

**Mechanical Seminar Hall**

**Class:**

**BE**

**Expert / Guest of Event**

**Mr. Aniket Joshi ( Capgemini, Mumbai )**

**Summary of Event:**

**Mr. Aniket Joshi (Capgemini, mumbai) given a seminar over career opportunities in SAP to students of final year mechanical Engineering. He stressed out various opportunities in the industrial sector for the career and improving the self SAP profile. He given the detailed information about the modules and basics of SAP. He also informed about how his career get switched from production department to SAP and self growth and satisfaction while working in SAP.**



**Outcome of Event :**

**Students get informed about the career opportunities in SAP. Students also got the information about different SAP modules. Students clearly understood the what is SAP and cleared their confusions about career in core fields and SAP.**

**Shreeyash College of Engineering & Technology | Page No: 29**

## Expert Talk on Construction Work Pavement

**Date of Event:**

**11/10/2017**

**Venue of Event:**

**APJ Abdul Kalam Seminar Hall**

**Class:**

**TE**

**Staff Name:**

**K. K. Pathak, V. H. Nimbhore, G. H. Dake**

**Summary of Event:**

Construction Work of Pavement, joints in pavement, material used in pavement



**Outcome of Event :**

Due to this visit, students understood construction of Rigid Pavement  
Students understood the joints in pavement.  
Students understood the component of pavement.  
Students understood material used in construction and their properties

## Expert Talk on Bentley Advancing Infrastructure

**Date of Event:**

**14/ 03/2018**

**Venue of Event:**

**APJ Abdul Kalam Seminar Hall**

**Class:**

**BE & TE**

**Expert / Guest of Event**

**Mr. Kaushal Agarwal (Bentley Advancing Infrastructure)**

**Summary of Event:**

Seminar delivered by KAUSHAL AGGARWAL. List of Software's developed by Bentley, Departments working with Software's, Application of Software's.



**Outcome of Event :**

Due to this seminar, students came to know about working through Stadd. Pro. Software. Students understood the advantages of software's. Students are Interested to learn Different software's.

## Visit To Jaykwadi Dam

**Date of Event:**

**19/ 03/2018**

**Venue of Event:**

**Jaykwadi Dam**

**Class:**

**BE & TE**

**Staff Names:**

**Mr. A. D. Lahane, Miss. Ulka Mankare, Mr. S. K Singh, Mr. I. I. Kureshi**

**Summary of Event:**

A visit to different parts of dam like Drainage gallery, concrete section containing spillway and water retaining section, concrete soil interaction face, catchment area of reservoir, etc.



**Outcome of Event :**

Due to this visit student understood the use of drainage gallery in concrete section of dam. Student collected different data of reservoir and construction material used in dam. Student understood the irrigation work regarding dam.



## Expert Talk on Roll of Engineers in Our Society

**Date of Event:**

**24 / 01 / 2017**

**Venue of Event:**

**APJ Abdul Kalam Seminar Hall**

**Class:**

**BE & TE**

**Expert / Guest of Event**

**Dr. Mahesh Shivankar (Joint Director DTE)**

**Summary of Event:**

DTE Joint Director Dr. Mahesh Shivankar had explained about the role and duty of engineers in our society. He also discussed regarding DIPEX project competition.



**Outcome of Event :**

Due to this Lecture, students came to know about role of Civil Engineer in Society. Students understood the working & function Civil Engineer. Confidence & morale of students have increased. Students are Interested to participate state level project competition(DIPEX).

## Inplant Training

**Date of Event:**

**28/12/2017 to 14/01/2018**

**Venue of Event:**

**Construction Site**

**Class:**

**TE**

**Staff Names:**

**V. H. Nimbhore, K. K. Pathak**

**Summary of Event:**

Students got Knowledge of Construction Site.



**Outcome of Event :**

Due to this Training, students came to know about role of Civil Engineer in Society. Students understood the working & function Civil Engineer. Confidence & morale of students have increased.

## Expert Talk on Construction Work Pavement

**Date of Event:**

**11/10/2017**

**Venue of Event:**

**APJ Abdul Kalam Seminar Hall**

**Class:**

**TE**

**Staff Name:**

**K. K. Pathak, V. H. Nimbhore, G. H. Dake**

**Summary of Event:**

Construction Work of Pavement, joints in pavement, material used in pavement



**Outcome of Event :**

Due to this visit, students understood construction of Rigid Pavement  
Students understood the joints in pavement.  
Students understood the component of pavement.  
Students understood material used in construction and their properties

## Expert Talk on Bentley Advancing Infrastructure

**Date of Event:**

**14/ 03/2018**

**Venue of Event:**

**APJ Abdul Kalam Seminar Hall**

**Class:**

**BE & TE**

**Expert / Guest of Event**

**Mr. Kaushal Agarwal (Bentley Advancing Infrastructure)**

**Summary of Event:**

Seminar delivered by KAUSHAL AGGARWAL. List of Software's developed by Bentley, Departments working with Software's, Application of Software's.



**Outcome of Event :**

Due to this seminar, students came to know about working through Stadd. Pro. Software. Students understood the advantages of software's. Students are Interested to learn Different software's.

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**19/ 03/2018**

**Venue of Event:**

**Jaykwadi Dam**

**Class:**

**BE & TE**

**Staff Names:**

**Mr. A. D. Lahane, Miss. Ulka Mankare, Mr. S. K Singh, Mr. I. I. Kureshi**

**Summary of Event:**

A visit to different parts of dam like Drainage gallery, concrete section containing spillway and water retaining section, concrete soil interaction face, catchment area of reservoir, etc.



**Outcome of Event :**

Due to this visit student understood the use of drainage gallery in concrete section of dam. Student collected different data of reservoir and construction material used in dam. Student understood the irrigation work regarding dam.

## Expert Talk on Roll of Engineers in Our Society

**Date of Event:**

**24 / 01 / 2017**

**Venue of Event:**

**APJ Abdul Kalam Seminar Hall**

**Class:**

**BE & TE**

**Expert / Guest of Event**

**Dr. Mahesh Shivankar (Joint Director DTE)**

**Summary of Event:**

DTE Joint Director Dr. Mahesh Shivankar had explained about the role and duty of engineers in our society. He also discussed regarding DIPEX project competition.



**Outcome of Event :**

Due to this Lecture, students came to know about role of Civil Engineer in Society. Students understood the working & function Civil Engineer. Confidence & morale of students have increased. Students are Interested to participate state level project competition(DIPEX).

## Inplant Training

**Date of Event:**

**28/12/2017 to 14/01/2018**

**Venue of Event:**

**Construction Site**

**Class:**

**TE**

**Staff Names:**

**V. H. Nimbhore, K. K. Pathak**

**Summary of Event:**

**Students got Knowledge of Construction Site.**



**Outcome of Event :**

Due to this Training, students came to know about role of Civil Engineer in Society. Students understood the working & function Civil Engineer. Confidence & morale of students have increased.

## Central Activity

**Name of the event:** Seminar on Professional Excellence.

**Date of the event:** 16<sup>th</sup> September 2016

**Class:** T.E, B.E. All Branches.

**Expert / Guest of the event:** Mr. Saleel Pulekar (International Faculty, Art of Living)

**Summary of the event:** This is a Seminar on “PROFESSIONAL EXCELLENCE”. Mr. Saleel Pulekar (International Faculty, Art of Living) has discussed about the use of ‘Technology’ in our day to day life to achieve success & excellence in our profession. He has guided the students with so many real life examples. The art of living teacher Mr. Akhil Bhalekar & AOL team members had group discussions with the students and also answered the problems raised by students.

**Outcome:** Students understood the role of Technology in our life to achieve Professional Excellence.

### Photograph of the event:





**Name of the event:** Workshop

**Date of the event:** 22<sup>nd</sup> August to 23<sup>rd</sup> August 2016

**Class:** B.E.- Civil A & B Division

**Expert / Agency for the event:** Mr. Sandeep Bansal, Mr. Pravin Jha & Mr. Ganesh Dhole (UltraTech Cement, Aurangabad)

**Summary of the event:** This is a 2 days' workshop on “Cement Manufacturing Process Different cement products of UltraTech cement & the site Visit” conducted by Mr. Sandeep Bansal, Mr. Pravin Jha & Mr. Ganesh Dhole (UltraTech Cement, Aurangabad). This workshop made student aware of technical knowledge & this exposure will be a useful for them. In the seminar the dignitaries focused on role of UltraTech Cement in cement industry, types of cement, different cement products etc. In the site visit they introduced the different types of cements & their uses, AAC bricks, slab & column covers etc. The students were able to use on site the use of various product actually used in building construction.

**Outcome:**

- Students are aware of cement manufacturing process, different types of cement & the cement products.
- Students are aware of using the product on site in effective manner.
- Confidence & morale became high.

**Photograph of the event:**



Mr. Pravin Jha sir delivering the lecture...



Mr. S. Bansal sir giving info about products...



Students involvement in workshop...



Onsite use of products...

**Name of the event:** Seminar.

**Date of the event:** 27<sup>th</sup> August 2016

**Class:** SE-A & B, TE-A & B and BE- Civil.

**Expert / Guest of the event:** Mr. Avinash Bhaskar Chate (Head, CADD Center, Aurangabad.)

**Summary of the event:** This is an Expert talk on “Software’s used in Civil Engineering” delivered by Mr. Avinash B. Chate. He had discussed in detail about CAD software, BIM software and its various versions related to architecture, structure & plumbing, modeling software like 3D-Max, Revit architecture & the future scope of this software for Civil Engineers.

### Outcome:

Students came to know about the importance of software’s in Civil Engineering. They understood the significance of software’s and design for a consultant engineer.

### Photograph of the event:



Students are listening seminar actively...



Question answer session...



Mr. A. B. Chate delivering lecture...

**Name of the event:** Industrial Visit- Water Treatment Plant, Pharola, Aurangabad

**Date of the event:** 31<sup>st</sup> August 2016

**Class:** BE-Civil-A & B Div.

**Accompanying Staff:** H. S. Kumawat, S. P. Sharma, U. S. Salunkhe, V. B. Chavan and A. K. Chikyal

**Summary of the event:** Students have visited **Water Treatment Plant, Pharola, Aurangabad**. Pharola water treatment scheme was started in 1976 which was designed for a capacity of 28 MLD. As the years passed the population of Aurangabad city rapidly started to increase due to industrialization of the city. At present the treatment unit supplies Aurangabad with 156MLD of water. The various components of treatment plant are Aeration and Pre chlorination, Flocculation Tank, Filtration Tanks, Post chlorination, Pump house, & Observation Laboratory.

**Outcome:**

- Due to this visit, students came to know about processes like aeration, Pre chlorination, Flocculation, Filtration, Post chlorination and the laboratory tests on water, etc.
- Students understood the working & function of various components, units, & its parts.
- Confidence & morale of students have increased.

**Photographs of the event:**



Students observing working of Inlet Chamber...



Students observing working of Clariflocculator unit...



Students observing working of Rapid Sand Filter...



Students listening to working of plant...

- Name of the event:** Kirloskar Vasundhara-International film festival
- Date of the event:** 02<sup>nd</sup> September 2016
- Class:** SE-A, TE-A & B and BE- A & B Civil
- Expert / Guest of the event:** Dr. Uttam Kalwane (Director Technical, Shreeyash Pratishthan, Co-ordinators, KVIFF, Aurangabad.)

**Summary of the event:** This is a festival on “**Kirloskar Vasundhara-International film festival**” was held at Library hall in Shreeyash College of Engineering & Technology, Aurangabad. The films shown in this festival are National Anthem, Tigers They are All Dead, Don’t Buy trouble, Kumbha: a journey of blue to green, Plastic planet, wild Maharashtra, Gosht Saundarya Prasadhananchi, Hamburg: A green city of future & dream of flying.

**Outcome:** Students are aware of Smart & sustainable city, environment, nature, animal and birds species. They also came to know the problems related with these things. Confidence & morale of students have increased.

### Photograph of the event:



Glimpse of the Vasundhara Film Festival...

**Name of the event:** Geological study Tour/Visit- Field Work around Daultabad Fort, Aurangabad.

**Date of the event:** 06<sup>th</sup> September 2016

**Class:** TE-Civil-A & B Div.

**Accompanying Staff:** I.I. Kureshi, V.B. Chavan, S.Z. Razvi and R.R. Dabhade.

**Summary of the event:** Devgiri Fort, Daultabad, Aurangabad. Students have visited the Devgiri fort to study the basaltic lava flows and varieties basalt rock used in construction of the Devgiri fort

### Outcome:

- Due to this study tour/visit, students came to know about processes like intrusion of magma, igneous intrusive body like different types of basalt rock, Flow demarcation technique, Flow mapping, various type of texture and structure of basalt rock etc.
- Students understood the field observation methodology, rock sampling methods.
- Team work, field observation, Confidence & morale of students have been increased.

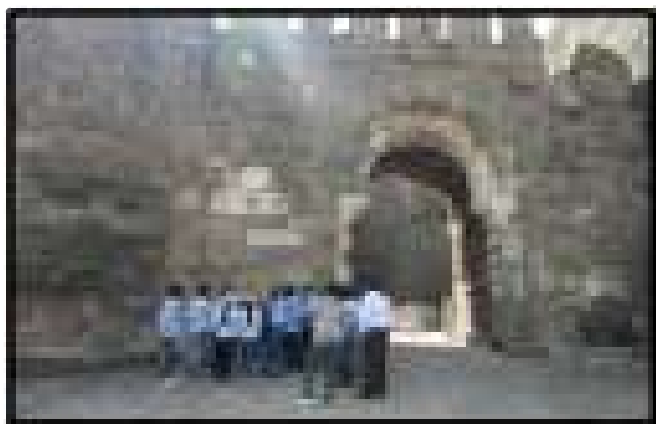
### Photographs of the event:



Types of basalt...



Weathering effect on rock...



Types of Basalt & Atmospheric effect on Basalt Rock Used As a Building Stone in Daultabad Fort.



Group Photos During Geological Study Tour

**Name of the event:** Geological Study Tour/Visit- Geology Dept. Deogiri Science College, Aurangabad

**Date of the event:** 06<sup>th</sup> September 2016

**Class:** TE-Civil-A & B Div.

**Accompanying Staff:** I.I. Kureshi, V.B. Chavan, S.Z. Razvi and R.R. Dabhade.

**Summary of the event:** Geology Dept. Deogiri Science College, Aurangabad is a well known P.G and a geological research dept. in Aurangabad dist. Students have visited to the dept. in which all information regarding the minerals, rocks, morphological models, fossils and core logs were given to student by faculty members of dept and an expert lecture was delivered by Dr. Ashok Tejankar (HOD P.G & U.G, geology dept. Deogiri College) on topic “Importance of geology in Civil Engineering”

### Outcome:

- Due to this study tour/visit, students came to know about processes like intrusion of magma, igneous intrusive body like “Dyke”, Different types of basalt rock, Flow demarcation technique, Flow mapping, various type of texture and structure of basalt rock etc.
- Students understood the field observation methodology, rock sampling methods.
- Team work, field observation, Confidence & morale of students have been increased.

### Photographs of the event:



Observation of samples



Lecture on Geomorphological Models.



Observation of samples



Interaction with student by Dr. Ashok Tejankar.

**Name of the event:** Geological Study Tour/Visit- Majnu Hill, TV Center, Aurangabad.

**Date of the event:** 06<sup>th</sup> September 2016

**Class:** TE-Civil-A & B Div.

**Accompanying Staff:** I.I. Kureshi, V.B. Chavan, S.Z. Razvi and R.R. Dabhade.

### Summary of the event:

Students have visited the Majnu hill to study the basaltic dyke cutting across the older and weathered basaltic country rock belongs to the Deccan Volcanic Province. This dyke is exposed in a road cutting at the TV Centre area of Aurangabad city (Majnu Hill), near Salim Ali Lake located Longitudes 19.899°N and Latitude 70.534°E. The trend of the dyke is almost E-W. The width of the dyke is about 12-15 ft and the exposed height of the dyke in the road cutting is about 12 ft where the top portion has been removed by weathering. The city of Aurangabad is covered and surrounded mainly by basaltic lava flows belonging to the Deccan Volcanic Province (DVP) that flooded during Upper Cretaceous to Eocene age in the Indian Deccan Plateau. The prominent geological units observed in and around the Aurangabad city are the horizontally disposed basaltic lava flows. The observed basaltic dyke is distinctly seen as a vertical intrusion within the older weathered trap/country rock. It is differentiated from the country rock by evenly spaced transverse joints running parallel to the ground. The rocks are well marked by freshness, melanocratic sheen and distinctly stand out from the beaten and weathered country rocks.

### Outcome:

- Due to this study tour/visit, students came to know about processes like intrusion of magma, igneous intrusive body like “Dyke”, Different types of basalt rock, Flow demarcation technique, Flow mapping, various type of texture and structure of basalt rock etc.
- Students understood the field observation methodology, rock sampling methods.
- Team work, field observation, Confidence & morale of students have been increased.

### Photographs of the event:



**Group Photos During Geological Study Tour**



**Field Work At Majnu Hill Aurangabad.**

**Name of the event:** Industrial Visit- Water and Land Management Institute (WALMI),  
Kanchanwadi, Aurangabad

**Date of the event:** 21<sup>st</sup> September 2016

**Class:** BE-Civil-A & B Div.

**Accompanying Staff:** H. S. Kumawat, A. K. Chikyal, U. S. Salunkhe

**Summary of the event:** WALMI is well known institute in Asia for training of Engineers of Irrigation department, Water Resources Department (WRD), Maharashtra Jeevan Pradhikaran (MJP), Water Supply & Sanitary Departments. This institute also provides the training to Farmers, Students, etc.

The aim of visit is to observe the activities & procedures of different labs. The students visited Soil testing lab, plant root lab, Hydraulics lab, meteorology lab, & library. There they observed the testing of soil and properties of soil. The depth of root zone is decided according to it, & that water depth to the plant root has to be maintained. In hydraulics lab they observed the different, component of channel, standing wave flume, notches etc. In the meteorology lab the student saw various instrument like, evaporation pan, Rain gauge, Thermometer, cup & cone anemometer, sunshine recorder, automatic weathering station. In the library they observed different section of library.

### Outcome:

- Due to this visit, students came to know about working of WALMI, Laboratories, different instruments, etc.
- Students understood the working & function of various equipments & instruments.
- Confidence & morale of students have increased.

### Photographs of the event:



Demonstration by Kharche sir...



Demonstration of Evaporation pan



Vote of Thanks to B M Shete sir...



Group photo with B M Shete sir & BE-A Students...



Group photo with B M Shete sir & BE-B Students



**Name of the event:** Industrial Visit- Jayakwadi Dam-Nathsagar, Paithan, Aurangabad.

**Date of the event:** 27<sup>th</sup> September 2016

**Class:** B.E.-A & B Civil

**Accompanying staff:** H. S. Kumawat, A. K. Chikyal, U. S. Salunkhe & S N Khan

### Summary of the event:

Students have visited **Jayakwadi Dam-Nathsagar, Paithan**. The dam is built across river Godawari for the purpose of storing 2909 M. cum of water. Its total length is 10,210m in which 610m long is masonry dam situated in the river's gorge portion & its continuously extended embankment on both sides by Earth dam. The total earth work of the dam embankment is 12.85m Cum. Max ht. of earth dam & its above GL is 37m while 27m deep below GL. Max. ht. of masonry dam is 37m & have 27 radial gates provided to route a max. flood discharge of 18150Cumec. The reservoir created behind Paithan dam, which is named "Nathsagar" has submerged 35,000Ha of land covering 118 villages. These villages have been shifted & rehabilitated to safe places.

### Outcome:

- Due to this visit, students came to know about dam's component, parts of dam, its working & the function of each component, etc.
- Students understood the working & function of its various components, units, & parts.
- Confidence & morale of students have increased.

### Photographs of the event:



Group photo of Er. Dabhade, faculty & student



Thank giving to Er. B. Dabhade

**Name of the event:** Industrial Visit- Syphon & Canal Head regulator on LBC of Jayakwadi Dam.

**Date of the event:** 27<sup>th</sup> September 2016

**Class:** B.E.-A & B Civil

**Accompanying staff:** H. S. Kumawat, A. K. Chikyal, U. S. Salunkhe & S N Khan

**Summary of the event:** Students have visited **Syphon & Canal Head Regulator on Left bank canal of Jayakwadi Dam, Paithan, Aurangabad**. The structures are a type of cross drainage works. The siphon is provided if the flow of natural stream is above the level of canal. The Canal head regulator is provided for off take from the reservoir.

### Outcome:

- Due to this visit, students came to know about the cross drainage works structures, siphon & canal head regulator its necessity, working principle, etc.
- Students understand the working & function of various components, units, & parts.
- Confidence & morale of students become high.

### Photographs of the event:



Explaining the working of Canal & Syphon



Group photo of student and staff



Component parts of Canal Head Regulator



Group photo of student and staff

## **DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**



Engineering is a profession which includes the development of a professional approach and the acceptance of professional responsibilities. You will be taught by faculties who are actively engaged in research, who extend the boundaries of knowledge and are passionate about transmitting their excitement about their chosen profession to you. You will get chance to organize several technical and non technical events in coordination with faculties and exhibit your talent in various areas. Department of Computer Science and Engineering gives you a start for a career that is challenging, rewarding and enjoyable.

### **Career Opportunities:**

Numerous national and multi-national companies require computer professionals in large numbers for various roles like Software programmer, Hardware Engineer, System Designer, System analysts, Network Engineer, DBA. Computer Engineers have plenty of options to work in IT companies in departments such as design, development, assembly, manufacture and maintenance, etc. Working as web developer, and E-commerce specialist with telecommunications companies, automotive companies, aerospace companies, etc. can be a lucrative career option as well. Computer engineers can get jobs in non-IT companies like universities, research, private and public industries, government departments, business organizations, commercial organizations and the manufacturing sector, etc

**Prof. P. D. Sathya**

**H.O.D.**

**Department of Computer Science & Engineering**

**Name of the event:** Expert Lecture.

**Date of the event:** 8<sup>th</sup> August 2016

**Class:** B.E Students of Computer Science Engineering.

**Expert / Guest of the event:** Mr. Sandeep Khade ( Trainer, E-on Vertex, Aurangabad.)

**Summary of the event:** This is an Expert Lecture on “**Importance of English Language.**”

Mr. Sandeep Khade has discussed about Spoken English. He has guided the students about how to develop the English speaking skills. Also he has cleared the queries raised by the students.

**Outcome:**

Students come to know about the various techniques to improve their communicative english.

**Photograph of the event:**



**Name of the event:** Expert Lecture.

**Date of the event:** 31<sup>st</sup> August 2016

**Class:** All Students of Computer Science Engineering.

**Expert / Guest of the event:** Mr. Vatsal Thakur ( Software Engineer, Redhat India Pvt Ltd, Ahmedabad.)

**Summary of the event:** This is an Expert Lecture on “RED HAT LINUX.” Mr. Vatsal Thakur has discussed about Linux Operating System. He has guided the students about how to learn linux commands. Also he has cleared the queries raised by the students.

**Outcome:**

Students come to know about the various usage of Linux OS.

**Photograph of the event:**



**Name of the event:** Expert Lecture.

**Date of the event:** 23<sup>rd</sup> September 2016

**Class:** B.E Students of Computer Science Engineering.

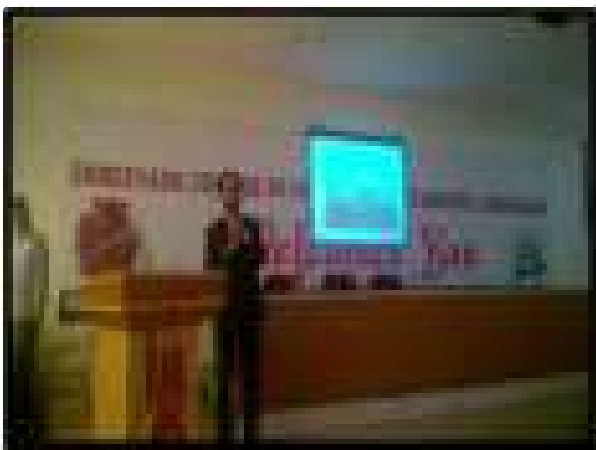
**Expert / Guest of the event:** Mr. Suhas Vainshampayam (Registrar & HOD Economics, Institute for Technology & Management, Mumbai.)

**Summary of the event:** This is an Expert Lecture on “**Group Discussion & Personal Interview.**” Mr. Suhas Vainshampayam has discussed about Aptitude Test. He has guided the students about how to develop skills to face Group discussion and Personal Interview. Also he has cleared the queries raised by the students.

**Outcome:**

Students come to know about the importance of Group Discussion & Personal Interview.

**Photograph of the event:**



**Name of the event:** Workshop

**Date of the event:** 13<sup>th</sup> and 14<sup>th</sup> June 2016.

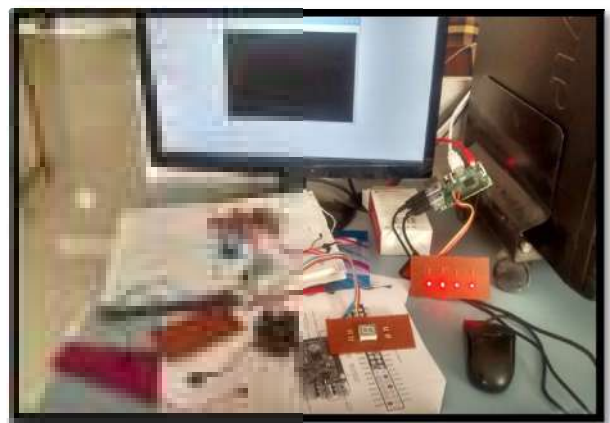
**Class:** (E&TC & CSE Staff from SYCET & Other staff from Aurangabad region )

**Expert / Guest of the event:** Mr. Rahul Yennu with his team ( Pantech ProEd Pvt Ltd, Pune )

**Summary of the event:** This is two days workshop on “ Raspberry Pi ”. Mr. Rahul Yennu and his team have taken two days Workshop on Raspberry Pi under FDP. They have taught about the basic of Raspberry Pi & its supporting programming language like Python with hands on practice. Also they have cleared the queries raised by the staff’s.

**Outcome:** All faculties come to know about how to make and run the different applications using Raspberry pi.

**Photographs of the event:**



**Name of the event:** Expert Talk.

**Date of the event:** 08<sup>th</sup> August. 2016

**Class:** B.E.

**Expert / Guest of the event:** Mr. Sandeep Khade ( EON Vertex, Aurangabad.)

### Summary of the event:

This is an Expert talk on “**Importance of English language** ”. Mr. Sandeep Khade has discussed about the need of English Language, Soft Skills, which are important part of engineering background students for campus drives. He has guided the students thoroughly about how to talk in English by learning proper methods. Also he has cleared the queries raised by the students.

### Outcome:

Students come to know about the Importance of English language. Also they come to know about the soft skills and proper methods of speaking english.

### Photographs of the event:





**Name of the event:** Seminar.

**Date of the event:** 23<sup>rd</sup> August 2016

**Class:** B.E.

**Expert / Guest of the event:** Mrs. Apurva Wangujar ( SYCET, Aurangabad.)

### Summary of the event:

This is seminar on “**Overseas Education**”. Mrs. Apurva Wangujar has discussed about various exams available for foreign studies for graduate students. She has guided the students thoroughly about process and how to secure good marks in the exam like SAT | IELTS | GMAT | GRE | TOEFL. Also she has cleared the queries raised by the students.

### Outcome:

Students come to know about the various exams available for abroad education. Also they come to know about the process of admission.

### Photographs of the event:



**Name of the event:** Industrial Visit

**Date of the event:** 27<sup>th</sup> August 2016

**Class:** S.E. & T.E.

### Summary of the event:

Students have visited **Dhoot Transmission Pvt. Ltd. Shendra MIDC, Aurangabad**. Dhoot Transmission intends to be one the world's most preferred sources of Wiring Harnesses, Electrical & Electronics for the automotive, White goods, Small & Heavy Commercial Vehicle Sectors. Company hold expertise in manufacturing and supplying superior grade Cable Harness Assembly in Bengaluru, Karnataka, India. Our offered Cable Harness Assembly is widely appreciated by our customers, which are situated all round the nation. Known for its best quality, clients can avail this Cable Harness Assembly at industry leading prices.

### Outcome:

- Due to this visit, students come to know about sources of Wiring Harnesses, Electrical & Electronics for the automotive, White goods, services and solutions for industrial automation process engineering.
- Students understand the culture of the industry.
- Confidence & morale of students become high.

### Photograph of the event:



**Name of the event:** Seminar.

**Date of the event:** 31<sup>st</sup> August 2016

**Class:** S.E. ,T.E. & B.E.

**Expert / Guest of the event:** Mr. Ashutosh Bhakre ( CADD Centre, Aurangabad.)

### Summary of the event:

This is seminar on “Red Hat”. Mr. Ashutosh Bhakre has discussed about various leading open source platform for modern data centres. He has guided the students thoroughly about security technologies from network firewall control to secure containers for application isolation to prevent intrusions and protect your data. Also He has cleared the queries raised by the students.

### Outcome:

Students come to know about the world's leading provider of open source, enterprise IT solutions. Also they come to know about the importance of Red Hat.

### Photographs of the event:



**Name of the event:** Expert Talk

**Date of the event:** 1<sup>st</sup> September 2016

**Class:** S.E. & B.E.

**Expert / Guest of the event:** Mr. Avinash Chate ( CAD Training Centre , Aurangabad.)

**Summary of the event:** This is an expert talk on “Matlab and Network Securities”. Mr. Avinash Chate has discussed about various technical training programmes related to Electronics and Telecommunication. He has guided the students thoroughly about future scope of Matlab and Network Securities . Also He has cleared the queries raised by the students.

**Outcome:** Students come to know about the basics of Matlab language. Also they come to know about the importance of Network Securities for latest technologies.

**Photographs of the event:**



**Name of the event:** Expert Talk.

**Date of the event:** 20<sup>th</sup> September. 2016

**Class:** S.E, T.E , & B.E.

**Expert / Guest of the event:** Mr. Dhirendra Singh ( Senior Manager-Electronics, AAI, Aurangabad. )

**Summary of the event:** This is an Expert talk on “**Communication, Navigation, Surveillance & GAGAN Technology**”. Mr. Dhirendra Singh has discussed about the opportunities for fresher engineer in Airport side. He has guided the students thoroughly about CNS which is very important part of electronics and telecommunication students. Also he has discussed about latest GAGAN technology which is going to used in airport side and cleared the queries raised by the students.

**Outcome:** Students come to know about the Importance of CNS. Also they come to know about the importance of latest GAGAN technology.

**Photographs of the event:**



**Name of the event:** Expert Talk

**Date of the event:** 21<sup>st</sup> September 2016

**Class:** All B.E.

**Expert / Guest of the event:** Prof. Suhas Vainshampayan ( HOD - ITM, Mumbai.)

**Summary of the event:** This is an expert talk on “GD & PI Techniques”. Prof. Suhas Vainshampayan has discussed about group discussion and personal interview. He has guided the students thoroughly about how to talk, do’s and don’ts in group discussion and personal interview with effective manner. Also He has taken demo’s of group discussion and cleared the queries raised by the students.

**Outcome:** Students come to know about the basics of GD & PI Techniques. Also they come to know about the importance of group discussion and personal interview in MNC companies.

**Photographs of the event:**



**Name of the event:** Expert Talk.

**Date of the event:** 23<sup>rd</sup> September, 2016

**Class:** All B.E.

**Expert / Guest of the event:** Mr. Shashank Mishra ( Co-Cubes.com, Aurangabad.)

**Summary of the event:** This is an Expert talk on “**Importance of Aptitude Test**”. Mr. Shashank Mishra has discussed about the need of Aptitude Test which is important part of engineering background students for campus drives. He has guided the students thoroughly about series of Aptitude Test which is conducted by Cocubes.com and how it provides the platform to final year students. Also he has cleared the queries raised by the students.

**Outcome:** Students come to know about the Importance of Aptitude Test. Also they come to know about the importance of Aptitude Test series taken by Cocubes.com.

**Photographs of the event:**



**Name of the event:** Expert Talk.

**Date of the event:** 6<sup>th</sup> October 2016

**Class:** B.E.

**Expert / Guest of the event:** Mr. Ashok Hange ( Retired Army Officer, Aurangabad. )

**Summary of the event:** This is an Expert talk on “**Opportunities for Fresher Engineers in Army**”. Mr. Ashok Hange has discussed about the opportunities for fresher engineer in Army, Navy and SCI. He has guided the students thoroughly about vacancies of Army, Navy, SCI and the detail process to join in the respective field. Also he has discussed about different academy available in India and cleared the queries raised by the students.

**Outcome:** Students come to know about the opportunities for fresher engineer in Army, Navy and SCI. Also they come to know about the importance of Army Officer and their culture.

**Photographs of the event:**





- Name of the event:** Expert Talk.
- Date of the event:** 28<sup>th</sup> September 2016
- Class:** S.E. & T.E. & B.E. Electrical engineering.
- Expert / Guest of the event:** Mr. N.A.Joshi ,Ex. Technical Member,M.S.E.B Mumbai,  
Shahanoor wadi, Aurangabad

### Summary of the event:

This is an Expert talk on **“Challenges in power sector and requirements of abilities and skills to face and solve the problems.”** Mr. N.A.Joshi has given presentation on the subject matter & highlighted the present challenges in power sector & skills required by fresh engineers.

### Outcome:

Students come to know about the challenges in power sector & skills to be developed for facing and solving those problems.

### Photographs of the event:



**Name of the event:** Expert Talk.

**Date of the event:** 7<sup>th</sup> October 2016

**Class:** T.E. & B.E. Electrical engineering.

**Expert / Guest of the event:** Mr. Hemachander M. Senior Executive Technology,  
Crompton Greaves Limited. Global R & D Centre, Aurangabad.

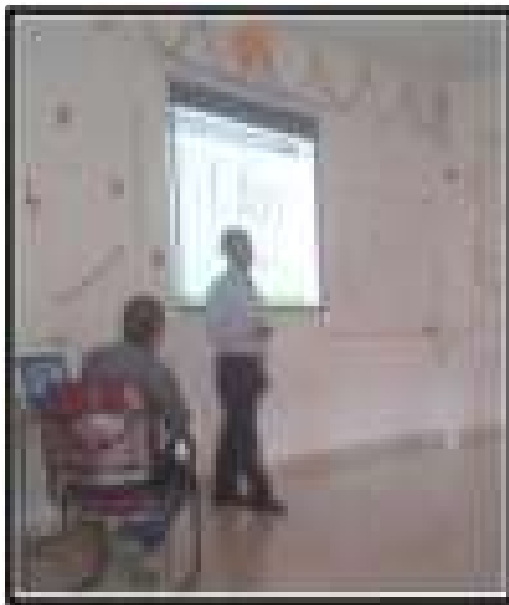
### Summary of the event:

This is an Expert talk on “**Latest trends in high voltage interrupters and their design criteria**” Mr.Hemachander M. has given presentation including the basic technical terms and design parameters required for high voltage interrupters.

### Outcome:

Students come to know about the basic design criteria used for high voltage interrupters.

### Photographs of the event:



**Name of the event:** Seminar.

**Date of the event:** 08<sup>th</sup> August 2016

**Class:** BE - All

**Expert / Guest of the event:** Mr. Sandip Khade ( EON Vertex )

**Summary of the event:** This was a seminar for BE – Mech Students on ‘**Communication Skills**’. Mr. Sandip Khade (EON Vertex) given detailed information about the importance of communication skills in career after completion of the graduation course. He told about the techniques for how to improve the communication skills which requires for the industry and other sectors which is expected from fresh engineers. He also shows his interest for take some lectures in the college campus to share his tricks and techniques to improve the communication skills.

**Outcome:** Students aware about the importance of the communication skills for their career growth and learn some methods to improve communication skills.

**Number of Students attended the Lecture: 77,      Number of faculties attended the Lecture: 3**

**Photographs of the event:**



**Name of the event:** Industrial Visit.

**Date of the event:** 24<sup>th</sup> August 2016

**Class:** BE-A

**Summary of the event:** Students of BE-A class visited 'Varroc Polymer Pvt. Ltd. Plant-3, in waluj MIDC, Aurangabad. Mr. Mahendra Pujari (Head HRD) helped a lot for the conduction of industry visit and also organized one small cultural program of Dahi-Handi in the company campus. Students observed detailed processes for the preparation of Foam mixture, pouring, removing and quenching of foam for two wheeler Seats.

**Outcome:**

- Students observed the actual processes for the preparation of Seats (Foam) of various two wheelers, Automatic Conveyer system and much more.
- Students understand the culture of industry.

**Number of Students present for the visit:** 62,

**Number of faculties present for the visit:** 4

**Photographs of the event:**



**Name of the event:** Expert Talk.

**Date of the event:** 31<sup>st</sup> August 2016

**Class:** BE - All

**Expert / Guest of the event:** Mr. Rajesh Jiwade

(Senior Engineer – Eng. Development, Sanjeev Auto.

### Summary of the event:

This is an Expert talk for the final year students of mechanical on '**Integrated Product Development**'. Mr. Rajesh Jiwade explained the concept of integrated product development in details. He shares his views with students about the career path in this area and key concepts of the above subject.

### Outcome:

Students understand concept about product development and the one upgrade their knowlegde about development area in industry.

**Number of Students attended the Lecture: 51,**      **Number of faculties attended the Lecture: 4.**

### Photographs of the event:



**Name of the event:** Expert Talk.

**Date of the event:** 03<sup>rd</sup> September 2016

**Class:** SE-A and TE-A

**Expert / Guest of the event:** Mr. N.A. Dhesale (Global Institute, Waluj MIDC)

### Summary of the event:

This is an expert talk on ‘Application of computer aided design’ **Mr. N.A. Dhesale** has discussed about CAD. CAD software is used by architects, engineers, drafters, artists, and other to create precision drawing and technical illustrations. CAD software can be used to create 2D drawings or 3D models. Also he had clear the queries raised by the students.

### Outcome:

Students come to know the actual applications of the above stated subjects in the industry.

**Number of Students attended the Lecture: 59,**      **Number of faculties attended the Lecture: 01**

### Photograph of the event:



**Name of the event:** Industrial Visit.

**Date of the event:** 06<sup>th</sup> September 2016

**Class:** BE-C

**Summary of the event:** Students of BE-C class visited 'Yeshshree Press Comps Pvt. Ltd., in waluj MIDC, Aurangabad. Ms. Rupali More and Mr. Anirudhha Kharat from HR Department helped a lot for conduction of industry Visit. Mr. Sachin pujari and Mr. Rahul Patil technical persons from the company explained about the hydraulic press machine working, Die designing, Automated spot welding, Quality Parameters and working culture of company.

**Outcome:**

- Students observed how automation works, body assembly of Auto Rickshaw and various processes in the industry.
- Students understand the quality parameters of product and how to rework defected pieces.
- Students also learnt about store keeping processes.

**Number of Students present for the visit: 31,      Number of faculties present for the visit: 2.**

**Photographs of the event:**





## CERTIFIED COURSES ORGANIZED, CONDUCTED & SUPPORTED

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SHREEYASH PRATISHTHAN'S  
**Shreeyash Technical Campus**  
SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY  
DEPARTMENT OF COMPUTER SCIENCE ENGINEERING



Date: 19/07/2017

**Circular**  
**SAP Training**

Our Institute has planning to Organize SAP Training Academic Year:2017-18  
All the student Interested to undergo SAP Training to observe following details regarding this enrollment::

Enrollment would be based on First Cum First Serve Basis for Maximum of 100 Students from our institute. Student from SE,TE,BE & pass out student from 2015-16 & 2016-17 are eligible for training.

The course will be about 200Hrs & will be provided with placement assistantship.

The fees for course will be Rs.15000/- + GST as applicable.(Total= Rs.17700/- Only)

The fee can be paid equal two installment for confirmation of admission. Fee should be paid to Account Section on or before 24/07/2017.

Interested student should give their name to departmental member.

For more details contacts to following faculty:

Following Department Members Are:

Sr.No	Name	Department	Role	Contact No.
1	Prof.Nagesh D Kamble	CSE	System Administrator Co-ordinator	9158681977
2	Prof.A.G.Gaikwad	EE & TC	Joint Co-ordinator	9619679527
3	Prof.A.A.Nakhare	EEP	Member	8668921181
4	Prof.V.B.Chavan	Civil	Member	9623235484
5.	Prof.G.N.Deshpande	MECH	Member	9970743945
6	Prof.A.S.Adikine	MECH	Member	9545333318
7.	Prof.D.D.Pawar	MECH	Member	8600012515

  
Principal

Copy to: All HODs *for see action.*  
Class Rooms,  
SAP Members,  
Notice Board.

*Seen*  




SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus



## SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY

Department of Mechanical Engineering

### NOTICE

Date: 22-07-2017

All the students of TE and BE (Mechanical Engineering) are hereby informed that those who had already registered their names for SAP training programme should fill their details in the following sheet. Last date of paying the fees for SAP training is 25/07/2017 as per the order of respected Principal.

  
H.M.E.D.



SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY, AURANGABAD  
DEPARTMENT OF MECHANICAL ENGINEERING



INTERESTED STUDENTS FOR SAP PROGRAMING

Sr. No.	Name of Student	Mobile No.	Email Id	Date of Fees Paid	Class	Sign
1	Rathod Avinash R.	9049839188	avinash206020@gmail.com		BE-A	Rathod
2	Jadhav Akshyakumar A	9921838884			BE-A	
3	Kulkarni Saurabh	9970371239	Srbhkulkarni33@gmail.com		BE-A	
4	Shilote Santosh A.	8698813192		26-07-2017	BE-A	
5	Chakkarwar Shubhum R.	8624026032			BE-A	
6	Fegade Gajanan A.	9168180294	gajananfegade15@gmail.com		BE-A	Fegade
7	Bhujbal Shubham S.	7218145090			BE-A	
8	Sirsat Vishal R.	8149458759	SirsatV098@gmail.com	26-07-2017	BE-A	Sirsat
9	Tekale Sachin K.	8605658403	sachintekale121@gmail.com		BE-A	Tekale
10	Surnar Chandrakant S.	8007527600	chandrakantsurnar96@g		BE-A	Surnar
11	Sirsat Lalit K.	7276745071			BE-A	
12	Patil Akash H.	7507597980	patilakash75075@gmail.com		BE-A	Patil
13	Kadam Amol D.	8055851144			BE-B	
14	Kannamwar Mohit Y.	9561898986	mykannamwar@gmail.com		BE-B	Mohit
15	Chaudhari Sumeet	8446484543	(sumeety@gmail.com)		BE-B	
16	Madhi Yashwant S.	8956393988	yashwant.s.madhi@gmail.com		BE-B	Y.
17	Satdive Gaurav D.	9970041449			BE-B	
18	Khan Mois	9822825712			BE-B	
19	Khandve Akshay	7276740514			BE-B	
20	Raut Sambhaji	9404006549			BE-B	
21	Jadhav Avishkar J.	9011409986	AvishkarE9561@gmail.com		TE-A	Avishkar
22	Pawar Sagar G.	8793595813			TE-A	
23	Girje Rahul S.	8596135155			TE-A	
24	Kharat Saurabh B.	9168282479			TE-A	
25	Pawar Aditya S.	7875702283			TE-A	
26	Kasabe Abilash K.	8149567385			TE-A	
27	Kamble Pawankumar M.	9145033358			TE-A	
28	Kshirsagar Sanket J.	9850682969	Sanketkshirsagar999@gmail.com		TE-B	Kshirsagar
29	Mhaske Amar R.	9921200886			TE-B	
30	Balsare Shubham A.	9921712140	shubhambalsare882@gmail.com	29/07/17	TE-B	Balsare
31	Kulkarni Mahesh M.	7775831177	kulkarni.mahesh24@gmail.com		TE-B	Mahesh
32	Akshay S. Chavan	7276305844	aksh.chavan004@gmail.com		BE-B	Akshay
33	Lone Sagar B.	9923294545	sagarlone97@gmail.com		BE-A	Lone
3	Mangesh B. Bondre	8288826033	mangeshbondre123		BE-A	Bondre
35	Mangesh M. Awadscarma	8208153240	mangeshawadscarma@rediffmail.com		BE-A	Mangesh
36	Uddhav A. Kulkarni	9657747618	uddhavakulkarni155@gmail.com		BE-A	Uddhav
37	Shankh Raju I	9890183312	shankhrajui081@gmail.com		BE-A	Shankh
38	Shinde Nilesh R.	8805006019	nileshshinde8817@gmail.com		BE-A	Shinde

Sl. No.	Name of Student	Mobile No.	Email Id	Date of Fees paid	Class	Sign.
38	Mali Bhupendras.	9921724062	bupendramali1995@gmail.com		TE (ME) B	<u>Bupendra</u>
39)	Boralkar Abhishek.	9561611690	boralkarabhishek@gmail.com		TE-B	<u>Abhim</u>
40)	Suraj S. Kadam	7768973501	suraj55.kadam@gmail.com		TE-B	<u>Suraj</u>
41)	Revnath Balu Shinde	9428458349	revnath143@gmail.com		TE-B	<u>Shinde</u>
42]	Shubham Fulare	8149386542	ssfulare@gmail.com		BE-B	<u>Shubham</u>
43]	Vinayak Kathar	8806976086	vinayakathar1946@gmail.com		BE-B	<u>Vinayak</u>
44]	Bhupesh Borate	<del>87937064</del> <del>887899764</del> 839893764	bhupeshborate10107@gmail.com		BE-B	<u>Borate</u>
45]	Jitendra Chavan	8793089336	cjitu@gmail.com		BE-B	<u>Jitendra</u>
46]	Akshay R. Jaiswal	7769855417	Akshayjaiswal650@gmail.com		BE-B	<u>Akshay</u>
47)	Shaikh Arman	8087205256	shaikh arman832@gmail.com		TE-B	<u>Arman</u>
48)	Pathan Aslam Sher Khan	7276866902,	Ptaslam7276@gmail.com (T.EA)			
49)	Munde Akash V.	9422631989, 982388593, 9637861253	MundeAkash1212@gmail.com		TEA	<u>Aslam</u>

# Course completion Certificate.

Certificate No: SAP/SYCET/2018/016

Date of Issue: 27/09/2018

We hereby confirm that  
**Sachin Venkatrao Kendre**  
has attended and completed  
SAP procurement course TSCM50 & TSCM52  
Certificate obtained via SAP Education's Site License Program



Authorized Signatory

Member  
SAP Student Academy Program



**PRIMUS**<sup>TM</sup>  
TECHSYSTEMS

# Course completion Certificate.

Certificate No:SAP/SYCET/2018/060

Date of Issue: 27/09/2018

We hereby confirm that  
**Parvati Shamrao Gore**  
has attended and completed  
SAP ABAP Basics with NW 7.5

Certificate obtained via SAP Education's Site License Program



Authorized Signatory



Member  
SAP Student Academy Program



**PRIMUS**<sup>TM</sup>  
TECHSYSTEMS



# CHENNAI INSTITUTE OF TECHNOLOGY

Sarathy Nagar, Kundrathur, Chennai - 600069

Date: 20/02/2018

## CIT - KUKA INDUSTRIAL ROBOTIC TRAINING CENTRE

	SESSION 1		SESSION 2		SESSION 3		SESSION 4		SESSION 5
DAY 1	Introduction to Robotics and Safety Instructions	B R E A K  1	Overview of Components and Operating of the robot system	L U N C H	Introduction to KUKA SIMPRO 2.2.1 Software	B R E A K  2	Hands on Training	B R E A K  3	Interaction with Internal Telugu Students
DAY 2	Introduction to usage of the coordinate systems		Hands on Training		Tool calibration and Base calibration methods with Demonstration		Hands on Training		Interaction with BAJA / E-BAJA Team
DAY 3	Programming in Robotics		Hands on Training		Creating Programs & archiving of programs-simple applications		Hands on Training		SPORTS
DAY 4	INDUSTRIAL VISIT								
DAY 5	Usage of motion programming and Sub-Programs	B R E A K  1	Hands on Training	L U N C H	Insert, delete and manipulate points	B R E A K  2	Hands on Training	B R E A K  3	CULTURALS
DAY 6	Usage of logic and gripper programming Knowledge on data manipulation		Hands on Training		Signal exchange with a higher-level PLC Dealing with faults in robot systems		Hands on Training		SPORTS
DAY 7	SIGHT SEEING								
DAY 8	Integrating application programs into the main production program	B R E A K  1	Hands on Training	L U N C H	Usage of the navigator at the expert level	B R E A K  2	Hands on Training	B R E A K  3	Defining the Projects
DAY 9	Implementing the Projects		Implementing the Projects		Designing of Projects		Presenting the Projects done with Prototype		Valedictory
DAY 10	INDUSTRIAL VISIT								

SESSION 1 : 8:00 AM TO 10:00 AM  
 BREAK 1 : 10:00 AM TO 10:15 AM  
 SESSION 2 : 10:15 AM TO 12:15 PM  
 LUNCH : 12:15 PM TO 12:45 PM  
 SESSION 3 : 12:45 PM TO 2:45 PM

BREAK 2 : 2:45 PM TO 3:00 PM  
 SESSION 4 : 3:00 PM TO 5:00 PM  
 BREAK 3 : 5:00 PM TO 6:00 PM  
 SESSION 5 : 6:00 PM TO 7:30 PM



HMED

Shreyash College of Engineering & Technology, Aurangabad.



SHREEYASH PRATISHTHAN'S  
SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY  
SataraParisar, Beed By-Pass Road, Aurangabad -431010 (M.S.)  
NAAC Accredited, ISO Certified Institute  
Visit Us at: [www.sycet.org](http://www.sycet.org)



## Department of Mechanical Engineering

### LIST OF STUDENT PARTICIPATED IN CIT-KUKA INDUSTRIAL ROBOTIC TRAINING CENTRE, CHENNAI

Sr. No.	Name of Student
1	JADHAV AVISHKAR JOGESHI
2	JADHAV GANESH BABURAO
3	WANI MADHUSUDAN NARAYAN
4	DHAKNE PAVAN PRAKASH
5	KADAM ROHIT SHIVAJIRAO
6	HOUSHETTE BANDYAPPA SURYAKANT
7	KATTE BADRINATH SURESH
8	KAMBLE PAWANKUMAR MILIND
9	KRUSHNA BRAHMNE
10	RATHOD GOPINATH KANHIRAM
11	SAPKAL NILESH TUKARAM

  
HOD

Mechanical







CHENNAI INSTITUTE OF TECHNOLOGY, CHENNAI



SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY

Training report

On

**“KUKA ROBOTICS TRAINING”**

Submitted by:-

**JADHAV AVISHKAR JOGESH**

Has completed the training on KUKA ROBOT ( KR-16 )(10 days training ) in “CHENNAI INSTITUTE OF TECHNOLOGY” in Chennai.





**GUIDE**

**PROF. U. B. BHALE**

**H.O.D.**

**PROF. G. S. DHAGE**

**HMED**

**Shreeyash College of Engineering  
& Technology, Aurangabad.**



**PRINCIPAL**

**DR. R. S. PAWAR**


Principal  
Shreeyash College of Engineering  
& Technology Aurangabad

# CIT-KUKA INDUSTRIAL ROBOTIC TRAINING AND RESEARCH CENTRE



## CERTIFICATE

*This is to certify that*  
Mr. KADAM ROHITH SHIVAJIRAO of Shreeyash College of  
Engineering & Technology has Completed Basic Level  
Training program on **INDUSTRIAL ROBOT**  
**PROGRAMMING** organised by **CIT-KUKA**  
Industrial Robotics training & Research Centre held at  
Chennai Institute of Technology, Chennai,  
from 20-02-2018 to 01-03-2018.

  
Trainer




  
Principal  
01/03/18

# CIT-KUKA INDUSTRIAL ROBOTIC TRAINING AND RESEARCH CENTRE



## CERTIFICATE

*This is to certify that*  
Mr. JADHAV GANESH BABURAO of Shreeyash College of  
Engineering & Technology has Completed Basic Level  
Training program on **INDUSTRIAL ROBOT  
PROGRAMMING** organised by **CIT-KUKA**  
Industrial Robotics training & Research Centre held at  
Chennai Institute of Technology, Chennai,  
from 20-02-2018 to 01-03-2018.

  
Trainer



  
Principal  
01/03/18

औरंगाबाद

TODAY

सकाळ

शुक्रवार

२० एप्रिल २०१८

## श्रीयशच्या ११ विद्यार्थ्यांची चेन्नई भेट

औरंगाबाद, ता. १९ : श्रीयश अभियांत्रिकी महाविद्यालय आणि चेन्नई इन्स्टिट्यूट ऑफ टेक्नॉलॉजीतर्फे युथ एक्सचेंज अंतर्गत श्रीयशच्या ११ विद्यार्थ्यांचा सध नुकताच परतला आहे.

दहा दिवसांचा दौऱ्यात इंडस्ट्रियल रोबोटची हाताळणी, बांधणी, प्रोग्रॅमिंग शिकविण्यात आले. सोबतच स्थानिक संस्कृती, लोकआवडी, जनजीवन याविषयी अभ्यासांची संधी विद्यार्थ्यांना मिळाली. तसेच वार्षिक स्नेहसंमेलनातही श्रीयशच्या विद्यार्थ्यांनी सहभाग नोंदविला. रोबोटिक्स भविष्यातील संधी या



औरंगाबाद : चेन्नईला जाऊन आलेल्या श्रीयशच्या विद्यार्थ्यांसोबत डॉ. आर. एस. पवार, उत्तम काळवणे, आदी.

कार्यक्रमात चेन्नई इन्स्टिट्यूट ऑफ टेक्नॉलॉजीचे अध्यक्ष पी. श्रीराम, प्राचार्य श्रीनिवासन, प्रा. डेनिस मॅथ्यू, प्रा. विनोद कुमार उपस्थित होते. युथ एक्सचेंज कार्यक्रमाचे संघप्रमुख आविष्कार जोगेश





जाधव, मधुसूदन वाणी, पवन ढाकणे, रोहित कदम, बडयाप्पा हावशेट्टी, गणेश जाधव, बट्रीनाथ कट्टे, पवन कांबळे, कृष्णा ब्राह्मणे, गोपीनाथ राठोड, नीलेश सपकाळ या विद्यार्थ्यांचा सहभाग होता.

*(Signature)*

# READY engineer

Enhancing Employability of an Engineer



-  **NPTEL Scholarships**  
Fundamentals & Advanced Mech. Engg. courses by IITs
-  **Soft Skills**  
Communications, Personality, Resume writing, GDP etc.
-  **Employability Assessment**  
Cognitive, Quantitative, Logical Reasoning, Aptitude
-  **Automobile Design: Fundamentals & Advanced**  
Product Design, PLM, CAE, BIW, Trims, Future trends

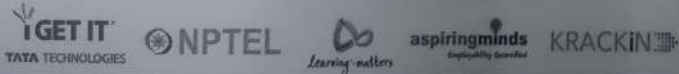
Due Date: 15<sup>th</sup> July 2018  
Interested Students from 3<sup>rd</sup> year Mech.  
Engg. may contact your HoD / SPOC  
2<sup>nd</sup> year students will be notified later

TATA TECHNOLOGIES

REGISTER NOW!



READY ENGINEER



An initiative by Tata Technologies' Corporate Social Responsibility

RE Program Milestones		Maharashtra State			
		From	To	Due	
RE Advanced - Semester V & VI - Batch RE-02					
Third Year	Enrollment				
	Screening Process	9-Jul-18	12-Jul-18	12-Jul-18	
	Assessment of Screening Process			13-Jul-18	
	Declaration of 50 nos. Shortlisted Students by HoD			16-Jul-18	
	Students & Professors Enrollment on REwebpage	17-Jul-18	19-Jul-18	19-Jul-18	
	Registration & Profile creation on KrackIN				
	Professor approval in REwebpage			20-Jul-18	
	Collection of Registration Fees (Rs.300) by College SPOC			20-Jul-18	
	<b>Semester V</b>				
	Start of Semester V			July-19	
	Declaration of Test Center for PI & Employability Assessment			20-Jul-18	
	PI & EA Test by Aspiring Minds			25-Jul-18	
	Release of Report for PI & EA Test			27-Jul-18	
	Issue of License for Soft Skill LMS / Students Registration	20-Jul-18	25-Jul-18	25-Jul-18	
	Course on Soft Skill - Module P1, P2 and P3	20-Jul-18	30-Oct-18	30-Oct-18	
	Issue of IGetIT License for Automobile Design Course (Part 1)	20-Jul-18	25-Jul-18	25-Jul-18	
	Classroom Sessions on Automobile Design Course (Part 1)	20-Jul-18	20-Oct-18	20-Oct-18	
	Webinar			10-Aug-18	
	Submission of Interim Assignment on Automobile Design			20-Sep-18	
	Registration on NPTEL MOOC portal	As per NPTEL website			
	NPTEL Course Study	July to Sep. 18			
	NPTEL Assessment	7 & 28 th Oct.18			
	NPTEL result assessment	within 1 week of result			
	NPTEL Scholarship declaration			14-Dec-18	
	Volunteering activity (Tata Volunteering Week-10)	1-Sep-18	7-Oct-18	7-Oct-18	
	Profile Update on KrackIN			30-Dec-18	
End of Semester V			Oct-18		
<b>Semester VI</b>					
Start of Semester VI			1-Jan-19		
Course on Soft Skill - Module P4, P5 and P6	1-Jan-19	28-Feb-19	28-Feb-19		
Issue of IGetIT License for Automobile Design Course (Part 2)	1-Jan-19	5-Jan-19	5-Jan-19		
Classroom Sessions on Automobile Design Course (Part 2)	1-Jan-19	25-Mar-19	25-Mar-19		
Webinar			15-Feb-19		
Submission of Interim Assignment on Automobile Design			28-Feb-19		
Final Test of Automobile Design Course (Part 1 & Part 2)			28-Mar-19		
Registration on NPTEL MOOC portal	As per NPTEL Website				
NPTEL Course Study					
NPTEL Assessment					
NPTEL result assessment					
NPTEL Scholarship declaration			20-May-19		
Volunteering activity (Tata Volunteering Week-11)	1-Mar-19	4-Apr-19	4-Apr-19		
Profile Update on KrackIN	1-Apr-19	15-Apr-19	15-Apr-19		
End of Semester VI			31-Mar-19		
Declaration of Qualified READY ENGINEERS			5-May-19		
Issue of READY ENGINEER CERTIFICATE			8-May-19		
End of Ready Engineer Program			8-May-19		



RE Program Milestones		Maharashtra State		
		From	To	Due
RE Fundamental - Semester III & IV - Batch RE-2.0				
Second Year	Enrollment			
	Screening Test	21-Sep-18	25-Sep-18	25-Sep-18
	Assessment of Screening Test	25-Sep-18	26-Sep-18	26-Sep-18
	Declaration of 80 nos. Shortlisted Students by HoD			28-Sep-18
	Students & Professors Enrollment on REwebpage	28-Sep-18	30-Sep-18	30-Sep-18
	Registration & Profile creation on KrackIN			
	Professor approval in REwebpage			1-Oct-18
	Collection of Registration Fees (Rs.300) by College SPOC			1-Oct-18
	Semester III			
	Start of Semester III			1-Oct-18
	Declaration of Test Center for Personality Inventory (PI) Test			25-Sep-18
	PI Test by Aspiring Minds			3-Oct-18
	Release of Report for PI Test			6-Oct-18
	Issue of License for Soft Skill LMS / Students Registration	3-Oct-18	5-Oct-18	5-Oct-18
	Course on Soft Skill - Module P1	3-Oct-18	31-Dec-18	31-Dec-18
	Volunteering activity (Tata Volunteering Week-10)	28-Sep-18	31-Oct-18	31-Oct-18
	Profile Update on KrackIN			10-Nov-18
	End of Semester III			Oct-18
	Semester IV			
	Start of Semester IV			1-Jan-19
	Course on Soft Skill - Module P2	1-Jan-19	28-Feb-19	28-Feb-19
	Registration on NPTEL MOOC portal			
	NPTEL Course Study	As per NPTEL Website		
	NPTEL Assessment	within 1 week of result declaration		
	NPTEL result assessment	within 1 week of result declaration		
	NPTEL Scholarship declaration	within 1 week of result declaration		
	Volunteering activity (Tata Volunteering Week-11)	1-Mar-19	4-Apr-19	4-Apr-19
	Profile Update on KrackIN	1-Apr-19	7-Apr-19	7-Apr-19
	End of Semester IV			15-May-19
	Mid-Evaluation			
	Mid-Evaluation process	15-May-19	20-May-19	20-May-19
	Declaration of 50 Shortlisted Students			21-May-19
Dates for Semester V & VI for batch RE01 shall be released on 10 May 2019				



9/11/2021

Link for Ready Engineer Portal - dipachdesh@gmail.com - Gmail



Siddharth.Yawalkar@tatatechnologies.com



12.26%

## Link for Ready Engineer Portal

Inbox x

**Yawalkar, Siddharth** <Siddharth.Yawalkar@tatatechnologies.com>

to chetan.kuthe@mit.asia, pritish0203@gmail.com, rohan.kurri@gmail.com, sbpatil@coe.sveri.ac.in, gurav246@rediffmail.com, azharsayeed@gmail.com, sgkolgi

Dear All,

Pl. refer the following link to access Ready Engineer Portal.

<http://13.127.77.146/>

Thanks & Regards,

**Siddharth Yawalkar**  
**CSR & Sustainability**  
**TATA TECHNOLOGIES**

25 Rajiv Gandhi Infotech Park | Hinjawadi, Pune, India 411 057

Office: +91-20-66529774 | Mobile: +91-9284350952

website: [www.tatatechnologies.com](http://www.tatatechnologies.com)

[Siddharth.Yawalkar@tatatechnologies.com](mailto:Siddharth.Yawalkar@tatatechnologies.com)



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.....



<https://mail.google.com/mail/u/0/#search/Siddharth.Yawalkar%40tatatechnologies.com/FMfcgvxBPVMDXHvPGTSRdWqTKbnfl>

1/1



Venue Checklist		
	College Address	Remarks
Complete Venue Name	Shreeyash college of engineering and technology	
City	Aurangabad	
State	Maharashtra	
Complete Address with Pincode	Gut no. 258(p) Satara tanda 2, Aurangabad ,Maharashtra - 431136	
Distance from Interstate Bus Stand (In KM; In minutes)	8km	20min
Distance from Railway Station (In KM; In minutes)	5km	15min

Infrastructure for Online Test (Please add rows as needed)				
Building Name/Num	Floor	Lab Name/Num	# of computers	Backup Time
	SYCET	FIRST FLOOR	COMPUTER LAB	70 GENERATOR /2HR

System Specifications for Online Test (Use <a href="http://assess.cocubes.com/check-system">http://assess.cocubes.com/check-system</a> )	Remarks
JavaScript support on all systems should be installed	YES
Flash Player on all systems should be installed	YES
Operating System (Windows / Linux)	WINDOWS
Internet Browser (Internet Explorer 9.0 or above)	YES
Browser history should be deleted from system before the online test	OK
Firewall settings should be disabled at the time of online test	OK

Internet Specifications for Online Test		
S No	Internet Connection Name	Speed (MBPS)
1	TATA Teleservices	155

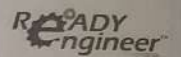
Miscellaneous	Remarks
Number of coordinators/faculty available for maintaining discipline	4
Available Auditorium/Waiting Hall capacity for the candidates	108(FIRST FLOOR)
Sheets for rough work should be available in all labs – to be given on demand	YES



# Syllabus & Session Plan

## PART 1: Fundamentals of Automobile Design

Semester V - Third Year Engineering



Session No.	Name of the Topic	Sub Topics	* Reference Material on iGet IT for the Sessions		** Session duration (Hours)			*** Proposed Schedule (July-Oct)	**** To be filled by College SPOC				
			Category	Course	Theory	Practical	Total (40 Hrs)		Session Date	Session Time & Duration	Name of the Professor	No. of Students attended	
I	Introduction to CATIA V5, iGET IT & Sketcher	1. Sketcher Overview, Toolbars 2. Sketch Creation 3. Sketch Constraining 4. Sketch Analysis 5. Basic Catia Overview (Software)	CATIA V5	CATIA V5 - 101 Sketching		2.00	2.00	4.00	July, Week 4	29-07-2019 and 31/07/19	01pm to 03 pm	Prof. D A Deshmukh	53
II	Part Design 1 (CATIA)	1. Sketch Based Features, Dress Up Features 2. Hole and Thread Creation, Pattern 3. Basic Reference - Plane Point, Line Creation 4. Apply material, Measure Tool 5. Practice Example	CATIA V5	CATIA V5 R18 - 102 Part Design		2.00	2.00	4.00	Aug, Week 1	02/08/19 and 03/08/19	01pm to 03 pm	Prof. S.A. Shimpale	53
III	Part Design 2 and GSD 1 (CATIA)	1. Editing Features 2. Parametric Modelling 3. Transformation Features 5. Practice Example 4. Basic Overview of Surfacing Workbench	CATIA V5	CATIA V5 R18 - 202 Advanced Part Design  CATIA V5 R18 - 104 Wireframe and Surface	 	2.00	2.00	4.00	Aug, Week 2	06/08/19 and 07/08/19	01pm to 03 pm	Prof. K.T. Patil	53
IV	GSD 2 (CATIA)	1. Revolved Surfaces, Offset Surfaces 2. Swept Surfaces 3. Fill Surface, Multi-section Surfaces 4. Split, Trim and Join 5. Practice Example	CATIA V5	CATIA V5 R18 - 204 Intermediate Surfacing		2.00	2.00	4.00	Aug, Week 3	13/08/19 and 14/08/19	01pm to 03 pm	Prof. K.T. Patil	53
V	Assembly and Drafting (CATIA)	1. Assembly Overview 2. Top Down Approach 3. Bottom Up Approach 4. Editing Assembly	CATIA V5	CATIA V5 R18 - 103 Assembly Design		2.00	2.00	4.00	Aug, Week 4	20/08/19 AND 21/08/19	01pm to 03 pm	Prof. K.T. Patil	53
VI	Drafting (CATIA)	1. Drawing Overview 2. Generating Drawing Views 3. Part Level Drawing 4. Assembly Level Drawing 5. Annotations and Measurement	CATIA V5	CATIA V5 R18 - 201 Drafting		2.00	2.00	4.00	Aug, Week 5	27/08/19 and 28/08/19	01pm to 03 pm	Prof. S.A. Shimpale	53
VII	Basics of Product Design and Styling	1. Introduction to Design 2. Typical Product Life Cycle 3. Automotive Design Process for Production Release 4. CAS Surfaces from Digital Clay Models	Ready Engineer	MODULE 1 - Styling  MODULE 2 - Design and Development	 	3.00	1.00	4.00	Sep, Week 2	03/09/19 and 04/09/19	01pm to 03 pm	Prof. D A Deshmukh	53





# CERTIFICATE

This is to certify that

**Atul Parmeshwar Chatse**

from Shreeyash College of Engineering & Technology, Aurangabad has undergone the **Ready Engineer** Program of Tata Technologies in the year 2019-20 on Advanced Automobile Design, covering design of body-in-white, plastics and trims and is awarded

as a **Certified Ready Engineer / a Certificate of Participation**

(Note: Certified Ready Engineer > 50% score; Certificate of Participation 40-59% score)

Mr. Vikrant Gandhe

Head – Corporate Sustainability & Company Secretary  
Tata Technologies Limited





**PHOENIX**

Management Consultants

Transforming Business....



# Lean Six Sigma Awareness Programme

This certificate is presented to

**Ajay Mohite**

In recognition for completion " The Lean Six Sigma Black Belt Training" for two days. We wish you all the best to utilize this talents in improving the processes and reduction of cost of productions. Thereby enhancing profitability of the Organisation.

  
**Deepak Nimburge**  
( Principal Consultant )

  
**Dr R. S. Pawar**  
(Principal Shreeyash College  
Of Engineering & Technology)

  
**Gurudatta Adsul**  
Certified Lean Six Sigma Black Belt  
ANEXAS DENMARK

**Venue** : Shreeyash college of Engineering & Technology, Aurangabad. | **Date** : 28<sup>th</sup> & 29<sup>th</sup> August 2019



Government of Maharashtra

DIRECTORATE OF VOCATIONAL EDUCATION & TRAINING

# ADVANCED VOCATIONAL TRAINING SYSTEM

AT INDUSTRIAL TRAINING INSTITUTE, AURANGABAD.

No: 0003124

**PROFICIENCY CERTIFICATE**



This is to certify that Mr. Rajput Gopal Kondiram

\_\_\_\_\_ has  
undergone the course of Advanced Training for four weeks

from 18.06.2019 to 19.07.2019

in Press Tool Design using Auto Cad

Consisting of related theory and practice. His/Her performance having been assessed by a panel of experts. He/She has been declared to have satisfactorily completed the course, in testimony where of this certificate of proficiency is awarded to him/her.

Aurangabad.

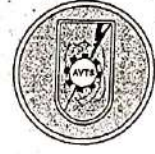
Date :



PRINCIPAL

ADVANCED VOCATIONAL TRAINING SYSTEM  
AURANGABAD.





Government of Maharashtra

DIRECTORATE OF VOCATIONAL EDUCATION & TRAINING

# ADVANCED VOCATIONAL TRAINING SYSTEM

AT INDUSTRIAL TRAINING INSTITUTE, AURANGABAD.

No. 0003115

**PROFICIENCY CERTIFICATE**



This is to certify that Mr. Tupe Pradeep Vilas

\_\_\_\_\_ has  
undergone the course of Advanced Training for four weeks  
from 18/06/2019 to 19/07/2019  
in Press Tool Design using AutoCad

Consisting of related theory and practice. His/Her performance having  
been assessed by a panel of experts. He/She has been declared to have  
satisfactorily completed the course, in testimony where of this certificate of  
proficiency is awarded to him/her.

Aurangabad.

Date :



PRINCIPAL  
ADVANCED VOCATIONAL TRAINING SYSTEM  
AURANGABAD.





# NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING

A JOINT VENTURE BY INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTE OF SCIENCE

## NPTEL

2018-05-16

To  
The Principal  
SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY  
GUT NO.: 258, SATARA PARISAR, BEED BY - PASS ROAD, NEAR SRPF CAMP  
AURANGABAD - 431010  
MAHARASHTRA

Dear Sir/Madam,

Sub: Establishing SWAYAM NPTEL Local Chapter in your college

Greetings from the NPTEL office.

This is to acknowledge the receipt of your letter accepting to host SWAYAM NPTEL Local Chapter in your institution.

The **Single Point of Contact (SPOC)** nominated from your college is

**Name of SPOC:** AVINASH KARADKHELE  
**Designation:** TRAINING & PLACEMENT OFFICER  
**Department:** MECHANICAL ENGINEERING  
**Contact No(s):** 8087893070  
**E-mail id:** avinash.karadkhele@gmail.com

We wish to inform you that all future correspondence related to NPTEL contents and online courses will be made to the afore-mentioned SPOC. He/she will be routinely updated with all the latest NPTEL initiatives which then may be circulated among the students.

We are also happy to share that a dedicated SWAYAM NPTEL Local Chapter web page is being created and your institution will have a separate page on it (<http://nptel.ac.in/LocalChapter>).

Thanking you.

Sincerely

Prof. Andrew Thangaraj  
NPTEL Coordinator  
IIT MADRAS

## Letter of Appreciation

This letter of appreciation is awarded to **AVINASH KARADKHELE** for his/her efforts in disseminating and supporting the learners of the Swayam NPTEL Local Chapter **SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY**, as a Single Point of Contact (SPOC) during the Jan-Apr 2020 semester. The support provided by the SPOC was critical in ensuring a smooth completion of the various academic activities in the COVID-19 impacted semester.

As per the data at our end, the details related to **SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY** are as given below.

This is indicative of the activeness of the SPOC in supporting and disseminating the information within the local chapter. We want to extend our sincere appreciation to the SPOC for all the effort and support extended throughout the semester.

Number of candidates registered	Number of candidates passed (based on assignment scores)
<b>27</b>	<b>15</b>

*This calculation is per the modified pass criteria.*

- *If average assignment score  $\geq 40/100$  (which is also one condition for certificate eligibility), we will issue a modified Pass certificate.*
- *If this score  $< 40/100$ , this certificate will not be issued.*

*We will calculate the Average Assignment score as follows:*

*Average of the best 3/6/8 assignments for courses of duration 4/8/12 weeks (or as announced apriori in the course in case of changes)*



Prof. Andrew Thangaraj  
NPTEL Co-Ordinator





SHREEYASH PRATISHTHAN'S  
**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY**  
Satara Parisar, Beed By-Pass Road, Aurangabad -431010 (M.S.)  
NAAC Accredited, ISO Certified Institute  
Visit Us at: [www.sycet.org](http://www.sycet.org)  
**2.2 CATERING TO STUDENT DIVERSITY**



## Graduate Aptitude Test in Engineering [GATE] Classes

### INDEX

Sr. No.	Description	Page No.
1	Details of GATE Classes conducted during 2018-19	249 to 261

GATE

# GATE

## GRADUATE APTITUDE TEST IN ENGINEERING

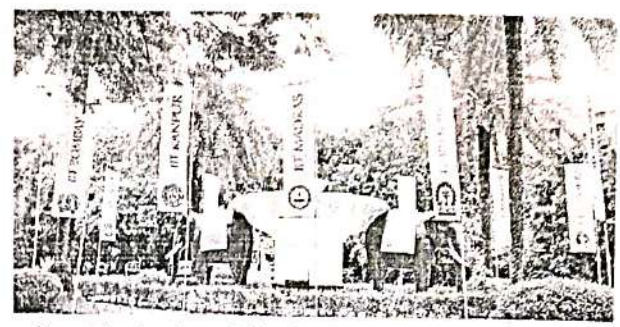
Admissions to Postgraduate Programs (Master's and Doctoral) with MHRD and other Government Scholarships / Assistantships in Engineering / Technology / Architecture / Science are open to those who qualify in GATE.

The GATE score is also used by some PSUs for their recruitment. GATE 2019 score will be valid for THREE YEARS from the date of announcement of results.

### Eligibility

The following candidates are eligible to appear in GATE 2019:

- ▶ Bachelor's degree holders in Engineering / Technology (4 years after 10+2 or 3 years after B.Sc. / Diploma in Engineering / Technology) and those who are in the final year of such programs.
- ▶ Bachelor's degree holders in Architecture (Five years course) and those who are in the final year of such programs.
- ▶ Bachelor's degree holders of Four-year program in Science (B.S.) and those who are in the final year of such programs.
- ▶ Master's degree holders in any branch of Science / Mathematics / Statistics / Computer Applications or equivalent and those who are in the final year of such programs.
- ▶ Holders of Four-year Integrated Master's degree (Post B.Sc.) in Engineering / Technology and those who are in the second or higher year of such programs.
- ▶ Holders of Five-year Integrated Master's degree or Dual Degree in Engineering / Technology and those who are in the fourth or higher year of such programs.
- ▶ Holders of Five-year integrated M.Sc. or Five-year integrated B.Sc. / M.Sc. degree and those who are in the final year of such programs.
- ▶ Candidates with qualifications obtained through examinations conducted by professional societies recognized by UPSC / AICTE as equivalent to B.E. / B.Tech. Those who have completed section A of AMIE or equivalent of such professional courses are also eligible.



Organising Institute: Indian Institute of Technology Madras

**Dates of Examination:**  
27th Sept. to 10th February 2019

**Application Timeline:**  
Opening Date: 1<sup>st</sup> September 2018  
Closing Date: 21<sup>st</sup> September 2018  
Extended Closing Date: 1<sup>st</sup> October 2018

### Examination Pattern

Examination for all the papers will be Computer Based Tests (CBT)

### Examination Centres

GATE 2019 examination will be conducted in select cities and towns in India as well as in the following cities abroad: Addis Ababa (Ethiopia), Colombo (Sri Lanka), Dhaka (Bangladesh), Dubai (UAE), Kathmandu (Nepal), Singapore.

All candidates must apply online.  
For the details of the online application and other details, please visit our URL:  
<http://gate.iitm.ac.in>

### Application Fee

Examination Centres in India	On or before 21 <sup>st</sup> Sept. 2018	During the Extended Period
SC/ST/PwD/Female Candidates	₹750	₹1250
All other Candidates	₹1500	₹2000
<b>Examination Centres outside India (All Candidates)</b>		
Addis Ababa, Colombo, Dhaka & Kathmandu	US\$50	US\$70
Dubai and Singapore	US\$100	US\$120





SHREEYASH PRATISHTHAN'S  
**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY**  
SataraParisar, Beed By-Pass Road, Aurangabad -431010 (M.S.)  
NAAC Accredited, ISO Certified Institute  
Visit Us at: [www.sycet.org](http://www.sycet.org)



## Department of Mechanical Engineering

Date: 17/08/2018

### NOTICE

All the students of final year are informed that the GATE coaching for Mechanical Engineering is started from the 17/08/2018. Technical part is covered by Prof. K. V. Nemade. Those students willing to attend the GATE classes should report to the respective faculty. The timing for the class will be between 3:15 pm to 5:15pm.

**Head of Department**



**SHREEYASH PRATISHTHAN'S**  
**Shreeyash Technical Campus**  
 (SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,  
 SHREEYASH POLYTECHNIC,  
 SHREEYASH INSTITUTE OF MANAGEMENT)

Attendance of Participants

Name of Activity: GATE Coaching (Department Of Mechanical Engg)

Date: 17/08/2018

Sr.No.	Roll Number	Name of Student	Class	Sign
✓1.	41112	Kunal Gonte	BE-A	<i>[Signature]</i>
2.	41105	bachhav Samadhan	BE-A	<i>[Signature]</i>
3.	41149	Sakalkar Mayur	BE-A	<i>[Signature]</i>
4.	41131	Munde Akash	BE-A	<i>[Signature]</i>
5.	41201	Tushar Banchhod	BE-B	<i>[Signature]</i>
6.	41255	Misal Satyam	BE-B	<i>[Signature]</i>
7.	41250	Mali Bhupendra S	BE-B	<i>[Signature]</i>
8.	41151	Banduk	BE-A	<i>[Signature]</i>
<b>28/8/18</b>				
1.	41149	Sakalkar Mayur	BE-A	<i>[Signature]</i>
2.	41113	Aniket B Jadhav	BE-A	<i>[Signature]</i>
3.	41126	Kshirsagar Pankaj	BE-A	<i>[Signature]</i>
4.	41201	Tushar Banchhod	BE-B	<i>[Signature]</i>
5.	21134	NAIK MANOJ P.	BE-A	<i>[Signature]</i>
6.	41112	Gonte Kunal A	BE-A	<i>[Signature]</i>
7.	41147	Pawar Shivaji M.	BE-A	<i>[Signature]</i>
8.	41105	bachhav Samadhan	BE-A	<i>[Signature]</i>

*[Signature]*

Name of Faculty-  
 Prof K.V. Nemade.



*[Signature]*

Signature:-

SHREEYASH PRATISHTHAN'S  
Shreeyash Technical Campus  
(SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY)



Attendance of Participants

Name of Activity: GATE Coaching (Department Of Mechanical Engg)

Date: 18/8/2018

Sr.No.	Roll Number	Name of Student	Class	Sign
1	41126	Kshirsagar Ratan	BE-A	Ram
2	41134	NAIK MANOJ P.	BE-A	mfrank
3	41250	Mali Bhupendra S.	BE-B	B. S. Mali
4)	41229	Kadam Suraj	BE-B	Suraj
5.	41223	Humbre Akshay	BE-B	Ahumbre
6]	41203	Bhokare Nilesh S.	BE-B	N. S. Bhokare
7]	41240	Kakde Abhishek R.	BE-B	A. R. Kakde
8]	41127	Prathamesh Pathak	BE-A	P. S. Pathak
9]	41136	Rushikesh Parve	BE-A	R. S. Parve
10)	41255	Misal Satyam B.	BE-B	S. B. Misal
11)	41228	Sunil W. Joshi	BE-B	S. W. Joshi
12)	41227	Mangesh S. Joshi	BE-B	M. S. Joshi
13)	41201	Tushar V. Banchhod	BE-B	T. V. B.
14]	41149	Sakalkar Mayur H.	BE-A	M. H. Sakalkar
15)	41131	Munde Akash V.	BE-A	A. V. Munde
16)	41113	Aniket B. Jadhav	BE-A	A. B. Jadhav
1)	41113	Aniket B. Jadhav	BE-A	A. B. Jadhav
2)	41105	bachhav Samadhan	BE-A	S. Bachhav
3)	41149	Sakalkar Mayur H.	BE-A	M. H. Sakalkar
4)	41147	Shivaji Pawar	BE-A	S. Pawar
5)	41126	Ratan Kshirsagar	BE-A	Ram
6)	41201	Tushar Banchhod	BE-B	T. V. B.
7)	41112	Gante Kunch	BE-A	K. Gante

Name of Faculty-  
Prof K. V. Nemade.



Signature:-



Attendance of Participants

Name of Activity: GATE Coaching (Department Of Mechanical Engg)  
Date: 20/8/2018

Sr.No.	Roll Number	Name of Student	Class	Sign
1	41146	Pawar Santosh D.	BE-A	Pawar ✓
2	41150	Solunke Yogesh P.	BE-A	Solunke ✓
3)	41227	Mangesh S. Joshi	BE-B	Mangesh ✓
4)	41250	Mali Bhupendras.	BE-B	Mali ✓
5)	41149	Sakalkar Mayur H.	BE-A	Sakalkar ✓
5)	41109	Brimhane Krishna M.	BE-A	Brimhane ✓
6)	41133	Aghare Sagar Y.	BE-A	Aghare ✓
7)	41257	Madhure Vivekanand	BE-B	Madhure ✓
8)	41201	Tushar Vijay Banchhi	BE-B	Tushar ✓
9)	41127	Prathamesh Puthik	BE-A	Prathamesh ✓
10)	41136	Rushikesh Parve	BE-A	Rushikesh ✓
11)	31237	Magar Bhagavat B.	BE-B	Magar ✓
12)	31224	Tushar Ichate	BE-B	Tushar ✓
13)	31255	Misal Satyam B.	BE-B	Misal ✓
14)	31228	Joshi Sunand	BE-B	Joshi ✓
15)	31240	Kakde Abhinav	BE-B	Kakde ✓
16)	31203	Bhokare Nilesh S	BE-B	Bhokare ✓
17)	41204	Biswadaz Pahal P.	BE-B	Biswadaz ✓
18)	41209	Ashish S Patil	BE-B	Ashish ✓
19)	41236	Aniket madhure	BE-B	Aniket ✓
20)	41212	Bhokare Sachin A.	BE-B	Bhokare ✓
21)	41214	Dolfole Jyesh. K	BE-B	Dolfole ✓
22)	31	Munde Atul H	BE-A	Munde ✓
23)	411126	Kshirsagar Rutun	BE-A	Kshirsagar ✓
24)	41265	Jitendra Zope	BE-B	Jitendra ✓

Name of Faculty-  
Prof K. V. Nemade.



Signature:-  
V. V. Nemade ✓



Attendance of Participants

Name of Activity: GATE Coaching (Department Of Mechanical Engg)  
Date: 20/08/2018

Sr.No.	Roll Number	Name of Student	Class	Sign
24	41110	Chavhan Ishwar	BE-A	
25	41153	Thombre Dnyaneshwar	BE-A	
26	41113	Aniket B Tadhar	BE-A	
27	41105	bachhav Samadhan	BE-A	
28)	41112	Monte kunal	BE-A	
29)	41157	pawar shiraj;	BE-A	
30	41134	NAIK MANOT P	BE-A	
31	41104	AKolkar Ramdhwaj	BE-A	
32	41135	Shubham D. pagare	BE-A	
33	41156	Sagar Somase	BE-A	
34	41151	shinde Bandula	BE-A	
35	41123	Kamble Sandip	BE-A	
25/08/18				
1	41113	Aniket B. Tadhar	BE-A	
2.	41149	Sakalkar mayur	BE-A	
3.	41251	Thombare Sachin S.	BE-B	
<del>27/08/18</del>	<del>41244</del>	<del>Thombare Sachin S.</del>	<del>BE-B</del>	<del></del>
	<del>41270</del>	<del>Sawabh tulkarri</del>	<del>BE-B</del>	<del></del>
	<del>41209</del>	<del>Tejas Dandugruhal</del>	<del>BE-B</del>	<del></del>
	<del>41149</del>	<del>Sakalkar mayur</del>	<del>BE-A</del>	<del></del>
	<del>41105</del>	<del>bachhav Samadhan</del>	<del>BE-A</del>	<del></del>
	<del>41265</del>	<del>jitendra zirpe</del>	<del>BE-B</del>	<del></del>

Name of Faculty-  
Prof K.V.Nemade.



Signature:-



Attendance of Participants

Name of Activity: GATE Coaching (Department Of Mechanical Engg) (2 Hrs Lecture)  
Date: 21/8/2018

Sr.No.	Roll Number	Name of Student	Class	Sign
1	41105	bachhav Samadhan	BE-A	
2	41113	Aniket B. Jadhav	BE-A	
3	41151	bandu .k. shinde	BE-A	
4	41123	Kamble Sandip	BE-A	S.K.M
5	41149	SAKALKAR MAYURH	BE-A	
6	41126	Kshirsagar Rutan	BE-A	
7	41134	NAIK MANOJ .P	BE-A	
8)	41133	Agharde Sagar Y.	BE-A	
9)	41112	Gente Kunal A	BE A	

23/8/18

1	41270	kulkarni Saurubh D.	BE-B	
2.	41244	Thombare Suchins.	BE-B	
3)	41209	Dandgarhal Tejas A	BE-D	
4)	41149	Sakalkar mayur	BE-A	
5)	41201	Banchhod Tushar	BE-B	
6)	41113	Aniket B jadhav	BE-A	
7)	41105	bachhav Samadhan	BE-A	
8)	41112	kunal gente	BE-A	
9)	41250	Mali Bhupendra S.	BE-B	

24/8

1)	41113	Aniket B Jadhav	BE-A	
2)	41149	Sakalkar mayur.H.	BE-A	
3)	41105	bachhav Samadhan	BE/A	
	41270	Kulkarni Saurubh	BE-B	

Name of Faculty-  
Prof K.V. Nemade .

Signature:-







Attendance of Participants

Name of Activity: GATE Coaching (Department Of Mechanical Engg)

Date: 30/08/2018

Sr.No.	Roll Number	Name of Student	Class	Sign
1	41113	Aniket B Jadhav	BE-A	Jadhav
2	41105	Bachhav-Sumodhan's	BE-A	Bachhav
3	41126	Kshirsagar Ratan	BE-A	Ratan
4	41149	Sakalkar Mayur	BE-A	Sakalkar
5	41112	Kunal Gonde	BE-A	Gonde
6	41201	Banchnod Tushar	BE-B	Tushar
7	41270	Kulkarni Sayambh D.	BE-B	Kulkarni
<del>3-9-2018</del>				
8	41151	Bandy.K.Shinde	BE-A	shinde
9	41105	Bachhav-Sumodhan's	BE-A	Bachhav
10	41113	Aniket B Jadhav	BE-A	Jadhav
4	41112	Gonde Kunal	BE-A	Gonde
11	41126	Kshirsagar Ratan	BE-A	Ratan
12	41113	Aniket B Jadhav	BE-A	Jadhav
13	41149	Sakalkar Mayur	BE-A	Sakalkar
<del>19/09/18</del>				
	41105	Bachhav Sumodhan	BE-A	Bachhav
	41113	Aniket B Jadhav	BE-A	Jadhav
<del>25/9/18</del>				
1	41216	Rathod Gopinath K.	BE-B	Rathod
2	41113	Aniket B Jadhav	BE-A	Jadhav
3	41105	Bachhav Samad	BE-A	Bachhav
4	41246	Kendke Sachin	BE-B	Kendke
5	41231	Khandare Mukesh V	BE-B	Khandare
6	41265	Jitendra Jirpe	BE-B	Jirpe

Name of Faculty-  
Prof K.V. Nemade



Signature:-



Attendance of Participants

Name of Activity: GATE Coaching (Department Of Mechanical Engg)

Date: 26/09/2018

Sr.No.	Roll Number	Name of Student	Class	Sign
1	41113	Aniket B Jadhav	BE-A	Jadhav
2	41149	Sakalkar Mayur	BE-A	M Sakalkar
3	41105	Bachhav Samadhan	BE-A	Sam
27-9-2018				
①	41105	Bachhav Samadhan	BE-A	Sam
②	41149	Sakalkar Mayur	BE-A	M Sakalkar
28/9/18				
①	41113	Aniket B. Jadhav	BE-A	Jadhav
②	41149	Sakalkar Mayur	BE-A	M Sakalkar
③	41105	Bachhav Samadhan	BE-A	Sam
④	412	Khandare Mukesh.V.	BE-B	M Khandare
29/9/18				
	41113	Aniket B. Jadhav	BE-A	Jadhav
	41105	Bachhav Samadhan	BE-A	Sam
	41216	Rathod Gopinath K.	BE-B	Rathod
3/9/18				
	41105	Bachhav Samadhan	BE-A	Sam
	41149	Sakalkar Mayur	BE-A	M Sakalkar
	41265	Jitendra Zipe	B.E.-B	Jitendra

Name of Faculty-  
Prof K.V. Nemade



Signature:-



# GATE 2019 Scorecard

## Graduate Aptitude Test in Engineering



Candidate's Details

Name

JITENDRA PANDURANG ZIRPE

Registration Number

ME19S12039176

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Performance

Marks out of 100\*

42.32

Valid from March 17, 2019 to March 16, 2022

Qualifying Marks\*\*

34.1

30.7

22.7

All India Rank in this paper

16215

General OBC (NCL) SC/ST/PwD

GATE Score

438

Number of Candidates  
Appeared in this paper

167376

\* Normalized marks for multi-session papers

\*\* A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

*N. J. Vasu*  
Prof. Nilesh J. Vasu

March 17, 2019

Digital Fingerprint: f6030732ec7da7c4df667e5f39d5b7e9

Organizing Chairman, GATE 2019  
(on behalf of NCB - GATE, for MHRD)



The GATE 2019 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q) \frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where,

$M$  is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard

$M_q$  is the qualifying marks for general category candidate in the paper

$\bar{M}_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

$S_q = 350$ , is the score assigned to  $M_q$

$S_t = 900$ , is the score assigned to  $\bar{M}_t$

In the GATE 2019 score formula,  $M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

**Codes for XE and XL Paper Sections (compulsory section and any other two sections)**

**XE: Engineering Sciences**

A - Engineering Mathematics (compulsory)

B - Fluid Mechanics

C - Materials Science

D - Solid Mechanics

E - Thermodynamics

F - Polymer Science and Engineering

G - Food Technology

H - Atmospheric and Oceanic Sciences

**XL: Life Sciences**

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

T - Zoology

U - Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

### Receipt-Cum-Acknowledgement of Confirmation of Admission to First Year of Post Graduate Technical Courses in Engineering and Technology for the Academic Year 2019-20

Application ID : ME19610838      Receipt No : 301211789

#### Personal Details

Candidate Name	ZIRPE JITENDRA PANDURANG		
Gender	Male	Date of Birth	05/07/1995
Candidature Type	Maharashtra - Type A	Person with Disability	Not Applicable
Category	SEBC	Category for Admission	SEBC
Applied for EWS	No	Applied for Orphan	No
Linguistic Minority	Not Applicable	Religious Minority	Not Applicable

#### Admission Details

Merit No	531	Merit Marks	438
Institute Name	3012 - Veermata Jijabai Technological Institute(VJTI), Matunga, Mumbai		
Course Name	Thermal Engineering		
Choice Code	301261010	Seat Type	GSEBCS
Preference No.	4	Date of Admission	16/08/2019

#### Fee Details

Sr. No.	Payment Mode	Fee Amount ( )	DD/Cheque Number	Payment Date	Bank Name	Branch Name
1.	Online	20,000/-		16/08/2019		

#### List of Documents Submitted at Institute

Sr. No.	Document Name
1.	Certificate of Indian Nationality in the Name of the Candidate.
2.	Domicile Certificate of the Candidate showing his / her Domicile State is Maharashtra.
3.	Caste Certificate clearly mentioning the Category of the Candidate and also the remarks that the caste is recognised as backward class in the State of Maharashtra.
4.	Non-Creamy Layer Certificate issued by Sub Divisional officer or Deputy Collector of the District in addition to the Caste Certificate, valid upto 31st March 2020.
5.	Statement of Marks or Certificate of Passing SSC / Equivalent Examination.
6.	Statement of Marks or Certificate of Passing HSC / Equivalent Examination.
7.	Undertaking in Proforma - S (For Candidates whose qualifying examination results not declared).
8.	Valid Score Card of GATE.

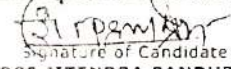
Comments : BTech Final Marksheet not yet submitted. Leaving Certificate not yet submitted.

#### Undertaking By Candidate

I hereby agree to confirm to rules, acts and laws enforced by Government from time to time. I hereby undertake that so long as I am student of College / Institute, I will not behave in a manner which may result in compelling the authorities to take disciplinary action against me. I fully understand that the Principal / Director of College / Institute will have rights to expel, rusticate me from the institute, for any infringement of the rules prescribed by the college / institute / university / government and the undertaking given above. I also herewith undertake that, at later stage, if it is found that I have submitted false certificate(s)/document(s), I am aware that my admission stands cancelled and fees paid by me will be forfeited..Further I will be subjected to legal and/or penal action as per the provisions of the law.

Place : \_\_\_\_\_ Date : 16/08/2019

Printed On : 16/08/2019 2:30:55 PM

  
 Signature of Candidate  
 (ZIRPE JITENDRA PANDURANG)

#### Declaration by the College / Institute

We hereby declare that, we are admitting this Candidate to our Institution for the academic year 2019-20 on verification of Candidate's Identity and all the required documents mentioned. The candidate has paid the Fees mentioned in this receipt. We also declare that the admission of Candidate is confirmed in presence of the Candidate.

Printed By : 3012

Reported By : 3012

Reported On : 16/08/2019 2:30:37 PM

  
 Seal of Institution

Name, Designation and Signature of the Issuing Officer  
  
 DR. SANGEETA DAS  
 16/8/2019

# दिव्य भासाठी

एकूण पाने १२+८+४=२४। किंमत ₹ ४.००। वर्ष ८। अंक ३४७। महानगर

आस्थावान

शुक्रवार २१/०३/२०१४

## जितेंद्र झिरपेचे गेटमध्ये यश

डीवी स्टार पदव्युत्तर पदवी परीक्षेच्या प्रवेशासाठी व सार्वजनिक क्षेत्रातील कंपन्यांमध्ये भरती होण्यासाठी पदवीनंतर गेट (गॅज्युएट ऑप्टिट्यूड टेस्ट इन इंजिनियरिंग) परीक्षा महत्त्वाची आहे. फेब्रुवारी २०१९ मध्ये झालेल्या गेट परीक्षेत श्रीयश अभियांत्रिकी महाविद्यालयाच्या यांत्रिकी विभागाचा विद्यार्थी जितेंद्र झिरपे याने घवघवीत यश मिळवले आहे.

त्याचा गेट स्कोअर ४३८ असून तो आयआयटी व एनआयटी यासारख्या



प्रतिष्ठित महाविद्यालयात प्रवेशासाठी पात्र ठरला आहे. या यशासाठी श्रीयश प्रतिष्ठानचे अध्यक्ष वसवराज मंगरुळे, प्राचार्य डॉ. रामकिसन पवार, संचालक प्रभाकर माशाळकर, विभागप्रमुख प्रा. गोविंद दगो, प्रा. अमोल अडकिणे, प्रा. नागेश डोंगर यांनी जितेंद्रचे अभिनंदन केले आहे.

*(Handwritten signature)*

*(Handwritten signature)*

DB २२/२१/१४ नं २



SHREEYASH PRATISHTHAN'S  
**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY**  
Satara Parisar, Beed By-Pass Road, Aurangabad -431010 (M.S.)  
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## RUBICON'S CONNECT WITH WORK WORKSHOP SUPPORTED BY BARCLAYS

### INDEX

<b>Sr. No.</b>	<b>Description</b>	<b>Page No.</b>
1	Details of Workshop conducted online during 2020-21	262 to 263
2	Details of Workshop conducted during 2019-20	264 to 276
3	Details of Workshop conducted during 2018-19	277 to 281



**Name of the event:** Rubicon's "Lifeskills" Program, supported by Barclays

**Date & duration of the event:** 7 Days & 24<sup>th</sup> to 30<sup>th</sup> September 2021

**Class of students:** Final Year Students (All Branches)


**Expert / Agency for the event:** Rubicon Skill Development Pvt. Ltd., Pune

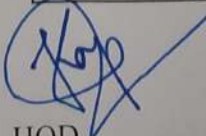
**Summary of the event:** Rubicon's "Lifeskills" Program aims at improving the employability skills of the youth. This initiative is supported by Barclays. Under this 24 hrs program, students were trained by Corporate Trainers to enhance their Lifeskills which would help them significantly to increase their chance of succeeding in a job interview. 55 students were present for the program.

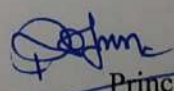
**Outcome:** In the Life Skills training, topics like Organizational Structure, Public Speaking, Presentation Skills, E-mail Etiquette, Grooming, Group Discussion & Personal Interview were covered.

### Photographs of the event:



  
Activity coordinator

  
HOD

  
Principal

**Name of the event:** Three days workshop on Communication skill and personality development in collaboration with Robicon

**Date of the event:** 7-9<sup>th</sup> August 2019

**Class:** SE,TE,BE

**Summary of the event:** Three days workshop on “Communication skill and personality development” in collaboration with Robicon was conducted in collaboration with Robicon at our college. There were two resource persons who conducted sessions for our SE, TE, BE students. Dr. Parvez Khan sir demonstrated and explains how to improve communication skill and also suggests some tricks for the same. Next day sir prepared students for presentation and students get courage and improved their stage performance. Last day sir conducted some exercises for practice and implementation practically. As the overall three days sessions were very interactive and informative for our students. After this students get capable to speak something in english with friends and faculties. They get stage courage and learn about how to prepare for interview. Finally, students get satisfied and given positive feedback also demand to conduct such sessions in next semester.

### Outcome:

- Due to this workshop, students able to communicate and interact with each other
- Students get courage to present at stage.
- Confidence of students boosted and well know about interview preparation

### Photograph of the event









*A.N. Shaikh*  
**Prof. A.N. Shaikh**  
Activity coordinator

*S.P. Kharde*  
**Prof. S.P. Kharde**  
HOD  
20/9/19

*R.S. Pawar*  
**Dr. R. S. Pawar**  
Principal

# E-Mail ID RUBICON

## Contact

Sl. No.	Name	Contact	E-Mail ID	Day-1	Day-2	Day-3
26	Janhavi Ottarwar	9637582264	jpmv11099@gmail.com	✓	✓	✓
27	Rutuja Nalgwade	9373275355	rutujanalgwade91@gmail.com	✓	✓	✓
28	Nikita Jadhav			✓	✓	✓
29	Bansode Nikha			✓	✓	✓
30	Neha Jadhav			✓	✓	✓
31	Ashwini Chavan			✓	✓	✓
32	Anuj Ghateshahi			✓	✓	✓
33	Zeehan Khan			✓	✓	✓
34	Patil Anand			✓	✓	✓
35	Chavan Rahul			✓	✓	✓
36	Wavbhire Akshay			✓	✓	✓
37	Kalunjie Shubham			✓	✓	✓
38	Gaikwad Prashant			✓	✓	✓
39	Waghmare Deepak			✓	✓	✓
40	Rushikesh Pandit	9561691059	rushikeshpandit1998@	✓	✓	✓
41	Jogesh Bhingare			✓	✓	✓
42	Vikrant Mahesh			✓	✓	✓
43	Susai Hole	916081969	hole.susai22@gmail.com	✓	✓	✓
44	Shubham Jagtap	9860912234	jq99tapsnubham20@gmail.com	✓	✓	✓
45	Rohan Motipawale			✓	✓	✓
46	Wajanam Nagnath			✓	✓	✓
47	Bade Shashant			✓	✓	✓
48	Kushing warke	7875403944	warkeadkushma@gmail	✓	✓	✓
49	Gawande Pradeep	8975854194	gawande.p550@gmail	✓	✓	✓
50	Shubham Chavan			✓	✓	✓
51	Pathan Sameer			✓	✓	✓
52	Ganesh Jadhav			✓	✓	✓
53	Diksha Pagare			✓	✓	✓
54	Mahali Kumbhkar			✓	✓	✓
55	Divya Chhane			✓	✓	✓
56	Vaishali Birajdar	9084863892	divyapc1099@gmail.com	✓	✓	✓
57	Anusaya Murgale	9964617259	Vaishalibirajdar111@gmail	✓	✓	✓
58	Ashwini Kakade	7875345439	anusaya.murgale@gmail.com	✓	✓	✓
59	Vaishnavi Pakhare	9373275954	ashuikalade510@gmail.com	✓	✓	✓
60	Pooja Wadke	7887892755	VbPakhare99@gmail.com	✓	✓	✓
61	Kalyanka Nikita	9807575729	Wadhekarpoorna89@gmail.com	✓	✓	✓
62	Chaitrali Wadke	9527969240	Kalyankatnikita7@gmail.com	✓	✓	✓
63	Shriyani Bhosekar			✓	✓	✓

## RSD-Attendance Sheet

Name of College	Shreeyash College of Engr. & Tech.
Title of Event	"Connect with work" Communication and Employability Skills (Interview Skills)
Date of Event	08th August to 10th August 2019
Location of Event	Satara Parisar, Beed B.T. Post, Aurangabad
Trainer Name	Ms. Aparna Shankar

Sr. No	Name of the Trainees	Contact	Email ID	Dept.	Day 1	Day 2	Day 3
1	Sunaina S. Sonkambale			Civil			
2	Sukanya Sonkambale			-/-			
3	Shivani Gabale			Civil			
4	Swati Khande	9284415141	swatikhande6683@gmail.com	Civil	Shubh	Shubh	Shubh
5	Ankita Jagtap	8805871749	ankitajagtap1099@gmail.com	EE	ankitaj	ankitaj	ankitaj
6	Yasita Ubaduge			EE			
7	Pooja Kattkar	7388691119	dnyandakulkarni18@gmail.com	EE			
8	Dnyandakulkarni	9607236017	dikshaparikrao91@gmail.com	-/-			
9	Diksha Paikrao	7066560584	anupriyabansodkar21@gmail.com	-/-	Falkera	Falkera	Falkera
10	Anupriya Bansodkar	7501538968	shubhalingipawar28@gmail.com	-/-	Shubh	Shubh	Shubh
11	Shubhalingi Pawar	9579598032	nikitachubhan99@gmail.com	-/-	Chubhan	Chubhan	Chubhan
12	Nikita Chavan	9309885555	shitalgitei26@gmail.com	-/-	Nikita	Nikita	Nikita
13	Shital Gite	7507091787	Sbehallu12@gmail.com	-/-	Shital	Shital	Shital
14	Shamli Shilpa	9657049077	nilimbale38@gmail.com	-/-	Shilpa	Shilpa	Shilpa
15	Nikita Limbale	9145458599	divyashinde@gmail.com	-/-	Limbale	Limbale	Limbale
16	Divyga Shinde	70579934427	dasimemangal123@gmail.com	-/-	Divyga	Divyga	Divyga
17	Mangal Dasime			-/-	Mangal	Mangal	Mangal
18	Yogita Gaikwad			-/-			
19	Pooja Gavande			-/-			
20	Shital Akolkar			-/-			
21	Ripti Shelke	7038960488	deepshelke5798@gmail.com	-/-	Shelke	Shelke	Shelke
22	Swarniya Panekar			-/-			
23	Jinny Pathak			-/-			
24	Prinyanka Sawant	7219411702	Prinyasawant349@gmail.com	-/-	Sawant	Sawant	Sawant
25	Aparna Patil	9373210061	aparnapatil2121@gmail.com	Civil	Patil	Patil	Patil



E-mail ID  Day-1  Day-2  Day-3

Contact

- 101] Chabuksaog Nitin
- 102] pratik Jagtap
- 103] Kisan Bamne
- 104] Chayan Dilip
- 105] Krishna Hiwale
- 106] Payan Korde
- 107] Girish Swami
- 108] Abhay Pawar
- 109] Vaibhav Wagh 9860891535
- 110] Shubham Jadhav
- 111] Sachin Mendik.
- 112] Deepak Gaikwad.
- 113] Manish Ingale 8668855975
- 114] Bihade Satish 9545615046
- 115] Nitin Pawar 94° 9423129755
- 116] Sayyad Zubair Ali 8669154705
- 117] Kamran P Jadhao 7507270004
- 118] Chandan Sachin .R 9370002800
- 119] Jeevan D. Chavan 8999221389
- 120] Akshay S. Kathare 7066888060
- 121] Chavan Shubham Bhaskar

Civil A ✓  
 Civil ✓ A  
 Civil A ✓  
 Civil ✓ A  
 Civil ✓ A  
 Civil ✓ A  
 Civil ✓ A  
 Civil ✓ A  
 Civil ✓ A  
 EE A ✓  
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 EE A ✓  
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117	Krusma G. Rathi	7507438936	krusmagrathi@gmail.com	EE	Rathi	Rathi	Rathi			
118	Soraji G. Rathod	9105385517	sorajirathod12345@gmail.com	EE	Rathod	Rathod	Rathod			
119	Gaywad Zubair Jh	9429129755	ZubairGaywad@gmail.com	Civil	Zubair	Zubair	Zubair			
120	Sachin Mundlik	7038796495	Mundlik Sachin@gmail.com	Civil	Sachin	Sachin	Sachin			
121	Sachin Chauhan	7507276004	ChauhanSachin123@gmail.com	EE	Sachin	Sachin	Sachin			
122	Rathod Ravi D	7215888991	RathodRavi123@gmail.com	EE	Rathod	Rathod	Rathod			

### RSD-Attendance Sheet

Name of College	Shreeyash College of Engg. & Tech., Aurangabad
Title of Event	"Connect with work" Communication and Employability Skills (Interview Skills)
Date of Event	08 <sup>th</sup> August to 10 <sup>th</sup> August 2019
Location of Event	Aurangabad
Trainer Name	Mr. Farweez Khan

Sr. No	Name of the Trainees	Contact	Email ID	Dept.	Day 1	Day 2	Day 3
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5	Pawar Shubham S.	9850636736	shubhumsppawar@gmail.com	mech	✓	✓	✓
6	Pawar Govind S.	8329936364	govindpawar21@gmail.com	mech	✓	✓	✓
7	Tushar V. Banchhod	8857043483	tushar.banchhod00@gmail.com	mech	✓	✓	✓
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9	Krishna L. Dhage	898-3333-239	krishmadhage29@gmail.com	Mech	✓	✓	✓
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12	Atul Anil Rathod	8698528755	rathodatul61@gmail.com	Mech	✓	✓	✓
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20	Vaibhav S. Masurkar	8975258501	vsmasurkar@gmail.com	mech	✓	✓	✓
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22	Gajanan N. Gharapure	9156435573	ggharapure@gmail.com	mech	✓	✓	✓
23	Fahad Sandeep Deshpande	9022253074	sandeep.fahad@gmail.com	mech	✓	✓	✓
24	Lokhande Dattatray Anamda	7770005194	d12792@gmail.com	mech	✓	✓	✓
25	Adinath D. Kshirsagar	9172009371	kshirsagaradinath@gmail.com	mech	✓	✓	✓
26	Sohail Khan	9762678758	Sohailkhan1797@gmail.com	(mech)	✓	✓	✓
27	Sachin H. More	9604853407	shoresachin209@gmail.com	(mech)	✓	✓	✓



\* B.E Mechanical (8 August to 10 August)

		Day 1	Day 2	Day 3
28)	Abhijeet Dilip Mundhe - 7875714495 - ajmundhe110@gmail.com	<del>Ajmundhe</del>	<del>Ajmundhe</del>	<del>Ajmundhe</del>
29)	Goede Yogeshwar Rameshwar - 8459886764 yp6171@gmail.com	<del>Goede</del>	<del>Goede</del>	<del>Goede</del>
30)	Belewar Bharat Shivraji - 9145246291 - bharat.belewar123456789@gmail.com	<del>Bharat</del>	<del>Bharat</del>	<del>Bharat</del>
31)	Rajput Gopal Kondiram - 8999805776 - gopalrajput8177959980@gmail.com	<del>Rajput</del>	<del>Rajput</del>	<del>Rajput</del>
32)	Jare Ritesh Rajhunarath - 8007324302 ritesh.jare.96@gmail.com	<del>Jare</del>	<del>Jare</del>	<del>Jare</del>
33)	Gausau T. Chozpade - 7020199930 gausau4996@gmail.com	<del>Gausau</del>	<del>Gausau</del>	<del>Gausau</del>
34)	Akshay Mohite 9766765783 CSE(CSE) mohiteakshay587@gmail.com	<del>Akshay</del>	<del>Akshay</del>	<del>Akshay</del>
35)	Rahul Ramesh Dhoge 9665879843 rahul.dhoge.patil1@gmail.com	<del>Rahul</del>	<del>Rahul</del>	<del>Rahul</del>
36)	Patil Seema Ashok 7249063538 seemapatil17@gmail.com	<del>Patil</del>	<del>Patil</del>	<del>Patil</del>

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36	Pooja S. Kalunkhe	9850196171	poojakalunkhe@gmail.com	CSE	<del>Pooja</del>	<del>Pooja</del>	<del>Pooja</del>
37	Archanav. Rathod	8805766807	archanav.rathod747@gmail.com	CSE	<del>Archanav</del>	<del>Archanav</del>	<del>Archanav</del>
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39	Mohini Kharate	8390783603	mohini.lokharate@gmail.com	CSE	<del>Mohini</del>	<del>Mohini</del>	<del>Mohini</del>
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42	Gorade Jayashri	9579925070	jayashrigorade@gmail.com	CSE	<del>Jayashri</del>	<del>Jayashri</del>	<del>Jayashri</del>
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45	Pooja funde.	9518986624	poojafunde2@gmail.com	CSE	<del>Pooja</del>	<del>Pooja</del>	<del>Pooja</del>
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83	Shubham R. Chavan	9423726299	shubhamramchavanchole96@gmail.com	Mech	<del>Shubham</del>	<del>Shubham</del>	<del>Shubham</del>
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87	Pankaj Nawamdar	9623489011	pankaj223@gmail.com	Mech	<del>Pankaj</del>	<del>Pankaj</del>	<del>Pankaj</del>
88	Omkar Salunke	8999654333	omkarsalunke141299@gmail.com	Mech	<del>Omkar</del>	<del>Omkar</del>	<del>Omkar</del>
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90	Shubham Gawande	8698325568	shubhamgawande8698@gmail.com	Mech	<del>Shubham</del>	<del>Shubham</del>	<del>Shubham</del>
91	Sudeshan Chaudhari	7559201529	sudeshan000@gmail.com	Mech	<del>Sudeshan</del>	<del>Sudeshan</del>	<del>Sudeshan</del>
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94	Krushna Tumare	8806208785	tumarkr@gmail.com	Civil	<del>Krushna</del>	<del>Krushna</del>	<del>Krushna</del>
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96	Sagar Jangle	9112259788	js.s.y.cit@gmail.com	CSE	<del>Sagar</del>	<del>Sagar</del>	<del>Sagar</del>
97	Mali Bhupendra S.	9673358629	bupendramali1994@gmail.com	MECH	<del>Mali</del>	<del>Mali</del>	<del>Mali</del>
98	Dhopate Sonket Ganjay	9370035153	dhopate718@gmail.com	CSE	<del>Dhopate</del>	<del>Dhopate</del>	<del>Dhopate</del>
99	Rushikesh Hode	9294638558	rushikeshhode2@gmail.com	CSE	<del>Rushikesh</del>	<del>Rushikesh</del>	<del>Rushikesh</del>
100	Malkalpatte Krishna	9158565409	kmalkalpatte@gmail.com	Mech	<del>Malkalpatte</del>	<del>Malkalpatte</del>	<del>Malkalpatte</del>
101	Ramkrishna Gorade	9884252295	goraderamkrishna12@gmail.com	Mech	<del>Ramkrishna</del>	<del>Ramkrishna</del>	<del>Ramkrishna</del>
102	Nanesh Shejval	9623837967	nareeshshejval@gmail.com	CSE	<del>Nanesh</del>	<del>Nanesh</del>	<del>Nanesh</del>
103	Rahul Reswat	7276844290	sachindoke3481@gmail.com	CSE	<del>Rahul</del>	<del>Rahul</del>	<del>Rahul</del>
104	Sachin Doke	4675503481		CSE	<del>Sachin</del>	<del>Sachin</del>	<del>Sachin</del>

105]	Tupe Pradip.V	7507944187	pradip.tupe@gmail.com	mech	<del>Pradip</del>	8 August
106]	Lokhande Nilesh.B.	9309929085	nilesh556.lokhande@gmail.com	Mech	<del>Nilesh</del>	9-August
107]	Thorat Rohit B.	8380030908	thorat0602@gmail.com	Mech	<del>Rohit</del>	10 Aug
108]	Kurpe Onkar V.	7447842853	kurpeonkar2000@gmail.com	Mech	<del>Onkar</del>	
109]	Jadhav Nita	7385495093	njadhav9545@gmail.com	CSE	<del>Nita</del>	
110]	Keshavshety Nikita	8484002618	nkeshavshety07@gmail.com	CSE	<del>Nikita</del>	
111]	Kaedile Swati	9373628900	kaedileswati12009@gmail.com	CSE	<del>Swati</del>	
112]	Gujar Swati	9623937688	gujarswati01@gmail.com	CSE	<del>Swati</del>	
113]	Padam Pallavi	8668906011	pallavipadam1999@gmail.com	Mech	<del>Padam</del>	
114]	Prigankey Khandagale	9130685549	khandagale.miya13@gmail.com	CSE	<del>Prigankey</del>	
115]	Pooja mhaske.	9130295933	Poojamhaske22@gmail.com	CSE	<del>Pooja</del>	
116]	Manisha Vaidya	8408080379	manisha.vaidya5193@gmail.com	CSE	<del>Manisha</del>	
117]	Snehal Shelke	7499498370	snehalshelke987@gmail.com	CSE	<del>Snehal</del>	
118]	Jadhav Pallavi	9307196609	pallavi2512@gmail.com	CSE	<del>Pallavi</del>	
119]	Udhan Kiran	9373056262	udhankiran62@gmail.com	CSE	<del>Udhan</del>	
120]	Kamble Sonali	9689097793	sonali-kamble5236@gmail.com	CSE	<del>Sonali</del>	
121]	Saahin Vendole	7775827390	saahinvendole@gmail.com	Mech	<del>Saahin</del>	
122]	Manish Shelke	7972520144	mshelke50@gmail.com	Mech	<del>Manish</del>	
123]	Rohan Prabhu Bhojane	8600987500	rohanbhojane143@gmail.com	Mech	<del>Rohan</del>	
124]	Soyar Huskanje	8668825399	soyarehuskanje5432@gmail.com	CSE	<del>Soyar</del>	
125]	Lokhande Dattatray				<del>Dattatray</del>	
126]	Pravin Rathod	9130216454	rathod205@gmail.com	Mech	<del>Pravin</del>	
127]	Atkars Chitak	7057028731	chitakatkar58@gmail.com	Mech	<del>Atkar</del>	
128]	Shelar Pooja	7767090990	shelar036@gmail.com	CSE	<del>Shelar</del>	
129]	Mayuri Vyawahare	7038298995	vyawaharemayuri@gmail.com	CSE	<del>Mayuri</del>	[Job Candidate]
130]	Akshay Mohite	9766745783	mohiteakshay587@gmail.com	CSE(CSE)	<del>Akshay</del>	



Shreeyash Pratishthan's

**Shreeyash College of Engineering & Technology**

Satara Parisar, Beed By-Pass Road, Aurangabad - 431 010 (M.S.)



T: +91 240 6608701 / 709, F: +91 240 6608709, E: sycet@yahoo.com, Web: www.sycet.org & www.syp.ac.in

Date: 19.10.2018

## **NOTICE**

All the final year students of Shreeyash C O E & T are herewith informed that we have organized a 3 days' workshop of **Rubicon's "Connect with Work" Program, supported by Barclays** that aims at improving the employability skills of the youth. This initiative is supported by **Barclays**. Under this program students will be trained by Corporate Trainers to enhance their Life skills which would help them significantly to increase their chance of succeeding in a job interview.

### **In this workshop, we will be covering the below topics:**

Organizational Structure

Public Speaking

Presentation Skills

E-mail Etiquette

Grooming

Group Discussion

Personal Interview

Assessment will be conducted on Group Discussion and Personal Interview.

**Note: We would like to clarify that students need not pay anything for this program.**

### **Schedule:**

**Dates:** 25<sup>th</sup>, 26<sup>th</sup> and 27<sup>th</sup> October 2018

**Timings:** 09:30 am to 05:30 pm

**Venue:** Dr. A. P. J. Abdul Kalam Seminar Hall, Shreeyash College of Engineering and Technology, Aurangabad.

**All the final year students should register on the below mentioned link before 20.10.2018. It is mandatory to all the final year students.**

**<https://goo.gl/forms/8LVMd0RrIpHwKxiE3>**

**Note:** When you click the above link and while entering the details about name of Graduation college, Please enter it as Shreeyash C O E & T, then College Location as Aurangabad, then Name of Course as Bachelor of Engineering, then Stream as your branch of engineering and Year of Passing graduation as 2019.

**All the HODs are requested to kindly ensure the registration and participation of all final year students for this workshop.**

All the final year students who registered with T & P cell have received the email regarding this.

  
Dr. R. S. Pawar,

Principal

Copy to:  
All HODs



# CIVIL



SHREYASH PRATISHTHAN'S  
SHREYASH COLLEGE OF ENGINEERING & TECHNOLOGY, AURANGABAD  
DEPARTMENT OF CIVIL ENGINEERING



*Handwritten signature*

Sr.No	FIRST NAME	LAST NAME	26.10.2018		26.10.2018		27.10.2018	
			Morning	Afternoon	Morning	Afternoon	Morning	Afternoon
1	AMOL	AGHAV	Amol	Amol	Amol	Amol	Amol	Amol
2	ANTRIKSH	ALSE	Antriksh	Antriksh	Antriksh	Antriksh	Antriksh	Antriksh
3	AMMAR	ANSARI	Ammar	Ammar	Ammar	Ammar	Ammar	Ammar
4	SACHIN	BHADRE	Sachin	Sachin	Sachin	Sachin	Sachin	Sachin
5	NISARG	BHAGWAT	Nisarg	Nisarg	Nisarg	Nisarg	Nisarg	Nisarg
6	ANITA	BORDE	Anita	Anita	Anita	Anita	Anita	Anita
7	SHUBHAM	CHAVAN	Shubham	Shubham	Shubham	Shubham	Shubham	Shubham
8	DEEPAK	CHAVDE	Deepak	Deepak	Deepak	Deepak	Deepak	Deepak
9	NITIN	KUMAWAT	Nitin	Nitin	Nitin	Nitin	Nitin	Nitin
10	YOGESHWARI	DUBBA	Yogeshwari	Yogeshwari	Yogeshwari	Yogeshwari	Yogeshwari	Yogeshwari
11	RAVINDRA	GADEKAR	Ravindra	Ravindra	Ravindra	Ravindra	Ravindra	Ravindra
12	SUYASH	MITKAR	Suyash	Suyash	Suyash	Suyash	Suyash	Suyash
13	SUMEET	HUME	Sumeet	Sumeet	Sumeet	Sumeet	Sumeet	Sumeet
14	VAIBHAV	JAGTAP	Vaibhav	Vaibhav	Vaibhav	Vaibhav	Vaibhav	Vaibhav
15	ABHYUDAY	KADAM	Abhyuday	Abhyuday	Abhyuday	Abhyuday	Abhyuday	Abhyuday
16	NIKHIL	KADAM	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil
17	PRASHANT	KADAM	Prashant	Prashant	Prashant	Prashant	Prashant	Prashant
18	MCHASIN	KHAN	Mchasin	Mchasin	Mchasin	Mchasin	Mchasin	Mchasin
19	SHRINIVAS	KIRKAN	Shrinivas	Shrinivas	Shrinivas	Shrinivas	Shrinivas	Shrinivas
20	YOGESH	KOTIYE	Yogesh	Yogesh	Yogesh	Yogesh	Yogesh	Yogesh
21	RUSHIKESH	CHOURE	Rushikesh	Rushikesh	Rushikesh	Rushikesh	Rushikesh	Rushikesh
22	SHWETA	RATHOD	Shweta	Shweta	Shweta	Shweta	Shweta	Shweta
23	AMOL	PAIKRAO	Amol	Amol	Amol	Amol	Amol	Amol
24	SHEETAI	KUDALE	Sheetai	Sheetai	Sheetai	Sheetai	Sheetai	Sheetai
25	SURYAKANT	LOKHANDE	Suryakant	Suryakant	Suryakant	Suryakant	Suryakant	Suryakant
26	AKASH	MAHABALE	Akash	Akash	Akash	Akash	Akash	Akash
27	MOHAN	MAHADIK	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan
28	BAHADOR	MIRDE	Bahador	Bahador	Bahador	Bahador	Bahador	Bahador
29	RAVINDRA	MOGAL	Ravindra	Ravindra	Ravindra	Ravindra	Ravindra	Ravindra
30	YOGESH	NAGRE	Yogesh	Yogesh	Yogesh	Yogesh	Yogesh	Yogesh
31	DIPASHMA	NIRANJANE	Dipashma	Dipashma	Dipashma	Dipashma	Dipashma	Dipashma
32	SAGAR	PARDESHI	Sagar	Sagar	Sagar	Sagar	Sagar	Sagar
33	AKASH	PATIL	Akash	Akash	Akash	Akash	Akash	Akash
34	BHAGYASHRI	PATIL	Bhagyashri	Bhagyashri	Bhagyashri	Bhagyashri	Bhagyashri	Bhagyashri
35	FARAZ QUAZI	QUZI SHAHED	Faraz Quazi	Faraz Quazi	Faraz Quazi	Faraz Quazi	Faraz Quazi	Faraz Quazi
36	RAKHAMAJEE	SAHANE	Rakhamajee	Rakhamajee	Rakhamajee	Rakhamajee	Rakhamajee	Rakhamajee
37	AKASH	SAWANDKAR	Akash	Akash	Akash	Akash	Akash	Akash
38	ASHWINI	SAWANT	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini
39	AAMER	SHAIKH	Aamer	Aamer	Aamer	Aamer	Aamer	Aamer
40	AZMAT	SHAIKH	Azmat	Azmat	Azmat	Azmat	Azmat	Azmat
41	PALLAVI	SHRIVASTAV	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi
42	DIPAK	THAPDE	Dipak	Dipak	Dipak	Dipak	Dipak	Dipak
43	ROHAN	THOMBRE	Rohan	Rohan	Rohan	Rohan	Rohan	Rohan
44	ON'KAR	UTAGE	Onkar	Onkar	Onkar	Onkar	Onkar	Onkar
45	PIYUSH	VAISHNAV	Piyush	Piyush	Piyush	Piyush	Piyush	Piyush
46	DATTU	BARDE	Dattu	Dattu	Dattu	Dattu	Dattu	Dattu
47	SANDYA	HIRAP	Sandya	Sandya	Sandya	Sandya	Sandya	Sandya
48	DHANANJAY	LAD	Dhananjay	Dhananjay	Dhananjay	Dhananjay	Dhananjay	Dhananjay
49	HAMED	CHAUS	Hamed	Hamed	Hamed	Hamed	Hamed	Hamed
50	Dakshin	Rajesh	Dakshin	Dakshin	Dakshin	Dakshin	Dakshin	Dakshin
51	Krishna	Madge	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna
52	Mohammed	Awais	Mohammed	Mohammed	Mohammed	Mohammed	Mohammed	Mohammed
53	Vaibhav	Chame	Vaibhav	Vaibhav	Vaibhav	Vaibhav	Vaibhav	Vaibhav
54	Dongarkar	Shubham	Dongarkar	Dongarkar	Dongarkar	Dongarkar	Dongarkar	Dongarkar

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**Name of the event:** Workshop on ‘Communication & Employability Skills’

**Date & duration of the event:** 3 Days & 25<sup>th</sup> to 27<sup>th</sup> October 2018

**Class & quantity of students:** SE, TE & BE

**Expert / Agency for the event:** Rubicon Skill Development Pvt. Ltd., Pune

**Summary of the event:** Rubicon’s “Connect with Work” Program, supported by Barclays aims at improving the employability skills of the youth. This initiative is supported by Barclays. Under this program students were trained by Corporate Trainers to enhance their Lifeskills which would help them significantly to increase their chance of succeeding in a job interview.

**Outcome:** In the Life Skills training, topics like Organizational Structure, Public Speaking, Presentation Skills, E-mail Etiquette, Grooming, Group Discussion & Personal Interview were covered.

**Photograph of the event:**





## PARTICIPATION IN TECHNICAL EVENT / COMPETION

### INDEX

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3	Participation in DIPEX Event 2019-20	295 to 301
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6	Participation in TANTRAGYAN National Level Project Competition during 2016-17	305 to 306



**वाणिज्य वार्ता**

## प्रकल्प स्पर्धेत 'श्रीयश'चे घवघवीत यश

**औरंगाबाद/प्रतिनिधी**  
 जमन ऑर्गनायझेशन जीआयझेड, मसिआ वांच्या संयुक्त विद्यमाने अभियांत्रिकी महाविद्यालयातील विद्यार्थ्यांसाठी आयोजित इंडस्ट्रीमधील प्रकल्प स्पर्धेत श्रीयश अभियांत्रिकी महाविद्यालयाने छत्रप्रदीप यश मिळविले. स्पर्धेत श्रीयशच्या दोन संघांनी प्रकल्प सादरीकरण केले होते. यात एनजी ऑडिट ऑफ डिव्हायस प्रकल्पात अविनाश सुगळे, आकाश पाध्ये, अनंत पटे, मार्गदर्शक अविनाश करडखेले, अँटीमॉडक कॉलर मेकिंग मशीन प्रकल्पात हेमंत गांधी, माधुरी कुलकर्णी, गोपाचंद राठोड, स्वप्नाज

काशार, मार्गदर्शक प्रा. गोविंद ढगे यांचा समावेश होता. विद्यार्थ्यांनी केलेल्या कामाचे मसिआच्या अध्यक्ष सानेद्वारा राजेंद्र, प्रशांत राठी सिद्धार्थ यावतकर, चमलान धाडा, तन्वीर अली यानी कोतुक केली. या प्रकल्पासाठी जीआयझेडतर्फे दोन लाख रुपये व टाटा टेक्नोलॉजिजतर्फे तास हजार रुपयेचे आर्थिक साहाय्य करण्यात आले. यशाबद्दल श्रीयशचे अध्यक्ष वरावराज मगरठे, प्राचार्य रामकिशन पवार, मंचालक प्रभाकर माशालकर, विभागप्रमुख गोविंद ढगे, सनन्वयक अविनाश करडखेले, प्रा. नगेश डोंगरे यांनी अभिनंदन केले.

1/5/2019





**Dr. Babasaheb Ambedkar  
Marathwada University,**  
Aurangabad- 431 004 (MS) India  
NAAC Accredited with 'A' Grade | [www.bamu.ac.in](http://www.bamu.ac.in)



# Avishkar 2018

## Introduction:

Avishkar is a Research Competition initiated by Governor's Office, Maharashtra, since the year 2006. This activity is unique in its nature, and is being implemented through Avishkar Cell, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

Dr. Babasaheb Ambedkar Marathwada University, Aurangabad has taken special efforts to increase the participation of the talented students from rural and urban areas. This year special efforts have been taken to organize regional competitions, special training to the students and provide necessary help and guidance to present their work in an effective manner. This activity has generated a lot of scientific temperament in research and innovation amongst students and thus the participation is ever increasing.

**Objectives:** 1) Development of scientific temperament amongst regional talents 2) To encourage inter-disciplinary studies, aimed at solving societal challenge 3) To seed research across the disciplines and levels of education.

### Six Streams

- I. Humanities, Language, Fine Arts, etc.
- II. Commerce, Management, Law
- III. Pure Sciences
- IV. Agriculture and Animal Husbandry
- V. Engineering and Technology
- VI. Medicine and Pharmacy

### Four Levels

- UG Level (Age below 25 years)
- PG Level (Age below 30 years)
- Post-PG Level
- Teacher Level



### Student Participation Registration

Starts on 01/10/2018

Last Date of Participant Registrations: 24/11/2018

For online Registration visit to

<http://bamu.ac.in> and Avishkar 2018

(No Registration Fees for Participation)

The platform encourages research that are inter-disciplinary in nature (across the six streams), though the (four) levels are restricted.

### Who can participate?

- Bona-fide student of the University, enrolled for a University regular academic degree (Graduate, Post-Graduation, Post PG, Research Program- Ph.D), and accomplished a minimum of one academic year in the curriculum.
- Permanent teachers of university, affiliated colleges and organised/ pursuing Ph.D. from Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

### How do I participate?

- Step 1: College/ Departmental screening at the time of Registration.
- Step 2: District-Level Avishkar and
- Step 3: University-level Avishkar (Final 48 participants for State Level)

### Segment 1: Poster Presentation

Participants are required to make 1 m x 1 m Poster, with no identification mark of the participant. A poster that demonstrates and represents through images/tables are encouraged.

### Segment 2: Oral Presentation

Those excelling through Segment 1, shall have to Orally in 8 minutes present their Project, followed by 2 minutes Q & A

### Benefits of participation in Avishkar

- 1) State level Awardee will be supported with Fellowship for State Government of Maharashtra.
- 2) Opportunity to present awarded work to National Level Research Championship 'Anveshan'.
- 3) Opportunity to be entrepreneur by establishing Start Ups at Incubation Centers across Marathwada.
- 4) Opportunity to get research / individual research grants from various funding agencies.
- 5) Participatory / Merit certificate at every level of participation.
- 6) Opportunity to showcase innovative idea on university/ state/ national level festivals / competitions.

### District Level Avishkar cum Screening Activities (10- 14 December 2018)

#### AURANGABAD

Dr. Vishnu Patil  
Deogiri College, Khard. Mob: 9423653912  
Dr. Prashant Ambad  
MIT Engineering College,  
Khard, Mob: 9422706928

VENUE  
MSPM's Deogiri College, Aurangabad

#### JALNA

Dr. Laxmikant Shinde  
JES College, Jalna, Mob: 9422213322  
Dr. Tushar Dhondge  
Swarani Vivekanand College, Maniha,  
Dist. Jalna, Mob: 9360582098

#### BEED

Dr. Pranod Rokade  
Balbhim College, Beed Mob.: 8276116372  
Dr. Sallish Jadhav  
Balbhim College,  
Beed, Mob: 9822668119

VENUE  
Balbhim Arts, Science & Commerce College, Beed

#### OSMANABAD

Dr. Prashant Dixit  
Dept. of Micro Biology, Sub Campus, Osmanabad, Mob: 9421335704  
Dr. Ram Kadam  
Shri Krishna Mahavidyalaya Gunjoli, Osmanabad, Mob: 9423450152  
Dr. Kisan Haval  
Dept. of Chemistry, Sub Campus, Osmanabad . Mob.: 9423531375

VENUE  
University Sub- Campus, Osmanabad

### UNIVERSITY CAMPUS

15 December 2018

Dr. Prabhakar Undre  
Dept. of Physics  
Mob.: 9657565441

Dr. Madan Suryawanshi  
Dept. of Geography  
Mob: 9823590863

VENUE:  
Bajaj Incubation Center (BIC), Dr. BAMU, Aurangabad

### FINAL ROUND UNIVERSITY LEVEL AVISHKAR

3-5 January 2019

Dr. Pravin Yannawar  
Co-Coordinator  
Dept. of CS & IT  
Mob: 9822330739

Dr. Bharti Gawali  
Coordinator  
Dept. of CS & IT  
Mob.: 9404012032

Dr. Bhaskar Sathe  
Co-Coordinator  
Dept. of Chemistry  
Mob.: 8275306471

VENUE:  
Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

**Note: All student participants should contact their department/ college coordinator for registration**

Dr. Babasaheb Ambedkar Marathwada University, Aurangabad  
NAAC Reaccredited with 'A' Grade  
AVISHKAR CELL

Participation Guidelines for Students/Teachers In Avishkar 2018

Student Participation Registration Starts	: 01-10-2018
Last Date of participant Registrations	: 24-11-2018 extended to 30/11/18.
University and District Level Avishkar	: 10 <sup>th</sup> -15 <sup>th</sup> Dec 2018
University Level Avishkar-2018	: 4 <sup>th</sup> and 5 <sup>th</sup> Jan 2019

**Eligibility Rules**

**1. General**

- Student enrolled for correspondence degree program/course in recognized institute/college or department of Dr. Babasaheb Ambedkar Marathwada University Aurangabad are not eligible.
- Casual students, external students and students pursuing bridge course from Dr. Babasaheb Ambedkar Marathwada University and colleges/institutes affiliated to Dr. Babasaheb Ambedkar Marathwada University are not eligible.
- Students having provisional admission are not eligible.
- Student can represent only that College / Recognized Institute / Department of Dr. Babasaheb Ambedkar Marathwada University from where he / she is pursuing his / her degree.
- Student should have valid identity card of the College / Recognized Institute / Dr. Babasaheb Ambedkar Marathwada University from where he / she is pursuing his / her degree /
- Student migrating from other University can participate only when his / her admission is regularized and he / she gets admitted as bonafide student of his/her college / institute.
- One student is allowed to present his / her research project
- Student from any discipline can participate in any stream to which their research project fits. Interdisciplinary work is highly appreciable.
- Student can present their research project work in English or Marathi or Hindi language

## Awards and Prizes

- Every participant will be provided with certificate of participation at every level of Event
- There is no registration fees for participation in the event for any category of participation.
- All successful awardee of University level Avishkar 2018 will be awarded with certificate of merit and trophy

## Innovation and Incubation Opportunities

The Institute innovation cell of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad is celebrating University level Avishkar 2018 as platform for young Innovators, entrepreneur to pitch their ideas. The Ideas picked by the experts from University Level Avishkar will be nurtured and supported by Institute Innovation Cell and Incubation Centre of University.

- Each successful innovator will be provided mentoring by the experts
- Each innovator will be provided patent facilitation support to protect his/her invention
- Each innovator will be provided an opportunity to get incubated at incubation centre of university.

## Registration Guidelines for Participants

In case of maximum registrations at department/colleges, the respective Heads of Departments (Campus and Sub Campus Osmanabad) and Principals of affiliated college are advised to shortlist/scrutinized the participants (students/teachers) locally with the help of concern Department coordinator (for campus and Sub campus departments) and concern College coordinator.

Registration process of AVISHKAR is allowing registration for following stakeholders

1. University District Coordinator (UDC)
2. University Department Coordinator
3. District coordinator (DC)
4. College coordinator (CC)
5. Participant Registration

For Online registration of please visit to: <http://bamu.ac.in/> and Avishkar2018

For Registration under

1. **University District Coordinator**
  - a. All university district coordinators are requested to register their credentials at official web site of Avishkar 2018
  - b. After registration, on successful login to Avishkar web site will provide information regarding number of students participated in District level Avishkar.

- c. After successful registration, please drop an email to below mentioned email address regarding activation of your account. Once your account is activated you will be able to get an access to all required reports essential for conduction of activity at district level.
  - d. In case of additional information please feel free to write to below mentioned email address.
2. **University Department Coordinator**
- a. All university department coordinators are requested to register their credentials at official web site of Avishkar 2018
  - b. After registration, on successful login to Avishkar web site, your account will be activated. University department coordinator can access the reports option available on the dashboard. This report option will provide information about Number of students registered under department for the event. Similarly you will get information of Accepted Students List, Rejected Student List.
  - c. You are required to forward your department entry to university online by clicking on accepted student list and click on send entries to university.
3. **District Coordinator**
- a. All District coordinators are requested to register their credentials at official web site of Avishkar 2018.
  - b. After registration, their account will be activated so that they can logon to AVISHKAR web site.
  - c. At successful login to Avishkar web site, coordinator will be provided with DASHBOARD containing access to reports and college wise registrations made so far. This information will be helpful for district coordinator to organize the event effectively.
  - d. All required reports were also available in their account which they can use at the time of event
4. **College Coordinator**
- a. Every college is required to appoint Avishkar coordinator for college
  - b. Appointed college coordinator have to register his/her credential at Web site of Avishkar
  - c. After registration, upon successful login to Avishkar web site college coordinator will get information about the students registered for Avishkar.
  - d. College coordinator is requested to either select / nominate / by adopting proper procedure of selection of student out of registered list by abiding the eligibility rules

AVISHKAR  
2018

Participation Guidelines for Students / Teachers in Avishkar 2018

of participation in Avishkar 2018. However the student those does not fit in the criteria of Avishkar, college coordinator should reject such entries before forwarding to university.

- e. All accepted entries will be sent to District Level Avishkar competition.
  - f. All accepted entries will be then available in the account of District Coordinator, University District coordinator for their information and necessary action.
5. **Participant Registration**
- a. Only bonafide student of college/university department is allowed to register his credentials to Avishkar web site
  - b. Participant should provide all supporting documents (identity card, bonafide certificate, Date of birth certificate) required information at the time of registration.
  - c. In case of teacher's participant, they should register their participation in line with the rules and regulation of eligibility criteria of Avishkar.

In case, if any additional information regarding registration process of Avishkar 2018 is required please feel free to write to [plyannawar.csit@bamu.ac.in](mailto:plyannawar.csit@bamu.ac.in)

-SD-

Avishkar Coordinator

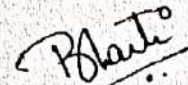


4<sup>th</sup> October, 2018

CIRCULAR

As per the directions of Honorable Vice Chancellor and Pro Vice Chancellor, all Head of the departments of University Campus and Principals of affiliated colleges are hereby informed that after reviewing the academic calendar for the examination, the organizing committee of AVISHKAR-2018 proposed the duration of 10 December to 15 December 2018 to conduct the district level Avishkar for all four districts (Aurangabad, Beed, Jalna and Osmanabad) as well as for University Campus. Further the University Level Avishkar can be scheduled during 3 – 5 January 2018. Kindly mark the dates and bring it to the notice of the students and encourage the students to participate in the research competition.

Kindly visit university portal ([www.bamu.ac.in](http://www.bamu.ac.in)) for Avishkar 2018 for the registration.

  
Coordinator

Avishkar Cell  
Dr. B. A. M. University  
Aurangabad

**Dr. Babasaheb Ambedkar Technological University Lonere, Raigad**  
State Technical University, Maharashtra Act No. XXIX of 2014  
डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ लोणेरे, रायगड  
**Avishkar 2019**



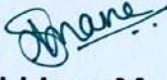
**Certificate of Participation**

This is to certify that Mr./Miss. Harish R. Tandale  
of Institute S.C.O.E & T A<sup>B</sup>AD Participated in zonal level round of  
Avishkar 2019 held at G S Mandal's MIT Aurangabad on 09.11.2019.

Discipline: \_\_\_\_\_

Category: \_\_\_\_\_

  
**Dr. Suresh Sudke**  
Observer

  
**Dr. Abhinav Mane**  
Zonal Coordinator

  
**Dr. Arti Mohanpurkar**  
Zonal Coordinator

Dr. Babasaheb Ambedkar Technological University Lonere, Raigad  
State Technical University, Maharashtra Act No. XXIX of 2014  
डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ लोणेरे, रायगड  
**Avishkar 2019**

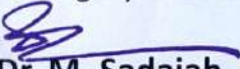


**Certificate of Participation**


This is to certify that Mr./Miss. Harish R. Tandale  
of Institute Shreeyash COE & Technology participated in University level round of  
Aurangabad  
Avishkar 2019 held at Dr. Babasaheb Ambedkar Technological University Lonere,  
Raigad on 03.12.2019.

Discipline: AAH

Category: UG

  
Dr. M. Sadaiah  
Registrar

Team MARS

  
Sanjay Khobragade  
Prof. in Charge

**Dr. Babasaheb Ambedkar Technological University Lonere, Raigad**  
State Technical University, Maharashtra Act No. XXIX of 2014  
डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ लोणेरे, रायगड  
**Avishkar 2019**



**Award of Excellence**

*Mr. Harish . R. Tandale*

This is to certify that you are selected ~~first~~/<sup>✓</sup>second in Discipline \_\_\_\_\_ **AAH** \_\_\_\_\_  
and Category UG \_\_\_\_\_ at Zonal level round of Avishkar 2019 held at G S  
Mandal's MIT Aurangabad on 09.11.2019

**Dr. Suresh Sudke**  
Observer

**Dr. Abhinav Mane**  
Zonal Coordinator

**Dr. Arti Mohanpurkar**  
Zonal Coordinator

# सकाळ

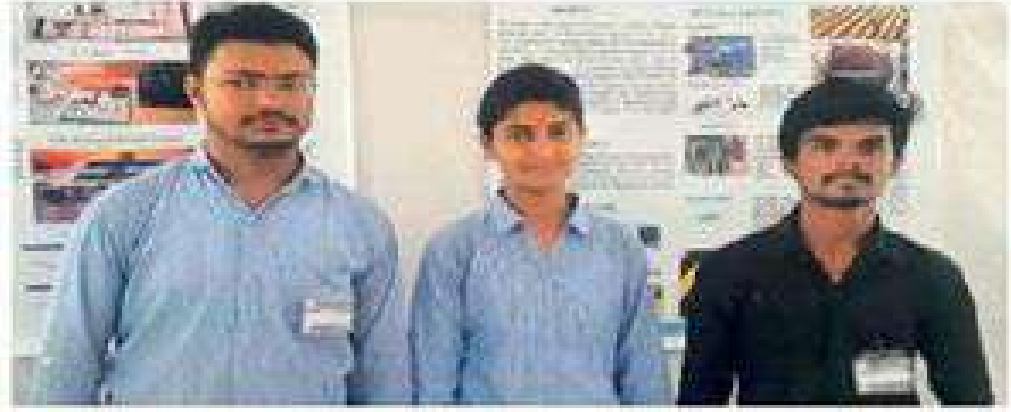
बुधवार, नोव्हेंबर 13, 2019

## आविष्कारमध्ये श्रीयशला तीन पदके धनंजय शिंदे, जयश्री शर्मा, हरीश तांदळे यांची कामगिरी

औरंगाबाद, ता. १२ : लोणेरेच्या डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठातर्फे घेण्यात आलेल्या आविष्कार संशोधन प्रकल्प स्पर्धेत श्रीयशच्या महाविद्यालयांनी तीन पदकांची कमाई केली आहे. औषधनिर्माणशास्त्रे दोन सुवर्णपदक, तर अभियांत्रिकी महाविद्यालयाने एक रौप्यपदक पटकावले आहे. एमआयटी येथे ही स्पर्धा घेण्यात आली.

श्रीयश औषधनिर्माणशास्त्र महाविद्यालयाच्या तृतीय वर्षातील धनंजय शिंदे याने औषध व औषधनिर्माण गटात प्रथम क्रमांक, तर चाणित्य व व्यवस्थापन घात जयश्री शर्मा हिने प्रथम क्रमांक मिळवत दोघांनी सुवर्णपदक पटकावले. श्रीयश अभियांत्रिकी महाविद्यालयातील हरीश राजू तांदळे याने दुसरा क्रमांक मिळवत रौप्यपदक पटकावले.

धनंजय शिंदे याने 'एक्सट्रॅक्शन ऑफ नॅचरल डाय क्रॉम रेड प्रोक्ली पिअर फ्लूट इट्स युज इन पॉर्म्युलेशन ऑफ डायब्लोफिन्क सोडियम



औरंगाबाद : आविष्कार स्पर्धेत यश मिळवलेले धनंजय शिंदे, जयश्री शर्मा, हरिश तांदळे.

ग्रॅन्युलस' विषयावर तर, जयश्री शर्मा हिने 'गेटवॉग-इन्फ्लिग रिलेशनशिप अर्मांग मेडिकल शॉप्स ऑफ देअर स्टॉक्स' आणि हरीश तांदळे याने 'अप्टिमाथेजेशन ऑफ इम्पोर्टंट पॅरामोर्टर्स इन द फिल्ट ऑफ पोल्ट्री विषयावर पोस्टर सादर केले.स्पर्धेत महाविद्यालयातील अभियेक झावरे, साक्षी मरोडे आणि योगिता उमरे, ऋषिकेश वराडे, अर्चना राठोड यांनीही पोस्टर स्पर्धेत सहभाग नोंदविला. विद्यार्थ्यांना प्रा. मिलिंद कोबळे, प्रा. ऋषिकेश राजपूत, प्रा. दीपक देशमुख

यांनी मार्गदर्शन केले. संस्थेचे अध्यक्ष नमवराम मंगरळे, संचालक पी. के. माशाळकर, प्राचार्य डॉ. गणेश तापडिया, प्राचार्य डॉ. आर. एम. पवार, प्रा. गोविंद ढगे, प्रा. नमेश झेंगे यांनी विद्यार्थ्यांचे अभिनंदन केले.स्पर्धेसाठी मानवता भवा व कला, चाणित्य व्यवस्थापन, विधी, विज्ञान, कृषी व पशुसंवर्धन, अभियांत्रिकी व तंत्रज्ञान, औषध व औषध निर्माण असे गट करण्यात आले होते. प्रत्येक गटाचे स्वतंत्र परीक्षकांनी पोस्टरचे परीक्षण केले.

# अविष्कार संशोधन स्पर्धेत श्रीयशला यश

औरंगाबाद • डीवी स्टार

'अविष्कार' संशोधन प्रकल्प स्पर्धेत श्रीयशला औषधनिर्माणशास्त्र महाविद्यालय आणि अभियांत्रिकी महाविद्यालयाला दोन सुवर्ण आणि एक रजत पदक मिळाले. विद्यापीठ स्तरावर त्याची निवड करण्यात आली. ही स्पर्धा औरंगाबादच्या मराठवाडा इन्स्टिट्यूट ऑफ टेक्नोलॉजी येथे पार पडली.

डॉ. बाबासाहेब आंबेडकर तंत्रज्ञान विद्यापीठ, छत्रपूर (रायगड) आयोजित केलेल्या विभागीय 'अविष्कार' संशोधन प्रकल्प स्पर्धेत श्रीयशला औषधनिर्माणशास्त्र महाविद्यालयाच्या तृतीय वर्षातील धनंजय शिंदे याने औषध व औषध निर्माण या विषयगटात प्रथम क्रमांक पटकावला. याणिज्य व व्यवस्थापन या विषयगटात तृतीय वर्षातील जयश्री शर्मा या विद्यार्थिनीने प्रथम क्रमांक मिळवला. दोघांनी सुवर्णपदक मिळवले. तसेच औषध अभियांत्रिकी महाविद्यालयातील तृतीय वर्षातील हरिश राजु तांडळे या विद्यार्थ्याने द्वितीय क्रमांक मिळवता रजत पदक मिळवले. या स्पर्धेसाठी मान्यता भाषा व कला, याणिज्य व्यवस्थापन विधी, विज्ञान, कृषी व पशुसंरक्षण, अभियांत्रिकी व तंत्रज्ञान, औषध व औषध निर्माण असे सहा विषय गट करण्यात आले होते. प्रत्येक गटासाठी



## यांचाही होता सहभाग

महाविद्यालयाच्या फर्स्टीच्या तृतीय वर्षातील अभियेक डावरे, द्वितीय वर्षातील सदीप सतेडे आणि योगिता उजरे यांच्यासह अभियांत्रिकीच्या ऋषिकेश वराडे तसेच अर्चना सतेड यांनी देखील पोस्टर स्पर्धेत सहभाग नोंदवला होता.

स्वतंत्र परीक्षक यांनी पोस्टरचे परीक्षण केले.

या विद्यार्थ्यांना प्रा. मिलिंद कांबळे, प्रा. ऋषिकेश राजपुताय अभियांत्रिकीचे प्रा. दीपक देशमुख यांचे मार्गदर्शन मिळाले. विभागीय स्पर्धेतील परीक्षक डॉ. सुडके, श्रीयशला प्रतिष्ठानचे अध्यक्ष बसवराज मंगरुळे, संचालक पी. के.

माशाळकर, औषधनिर्माणशास्त्र महाविद्यालयाचे प्राचार्य डॉ. गणेश तापडीया, विभागप्रमुख प्रा. मिलिंद कांबळे, अभियांत्रिकी महाविद्यालयाचे प्राचार्य डॉ. रामकिशन पवार, प्रा. गोविंद दुगे, प्रा. नगेश झोमरे यांनी यशस्वी विद्यार्थ्यांचे कौतुक करत शुभेच्छा दिल्या.

तसेच विद्यार्थ्यांनी केलेल्या कामगिरीबद्दल विद्यापीठातील प्राध्यापकांनी देखील कौतुक केले. त्यात धनंजयने औषध व औषधनिर्माण या विषयगटात प्राविण्य मिळवले तर जयश्री शर्माने याणिज्य या विषय गटात 'मेडवॉण्ड इन्फुजिंग रिलेशनशीप अमेंग मेडिकल शॉपिंग ऑफ देअर स्टॉक्स' या विषयावर मुद्देसुद पोस्टर केले.



AKHIL BHARATIYA  
VIDYARTHI PARISHAD



SRIJAN:  
DIPEX CENTER FOR  
ENTREPRENEURSHIP DEVELOPMENT

Address : DIPEX, A-3, 1525, Suvidha Smita Apts, Sadashiv Peth, Pune 411 030

Email : dipex@srijan.org.in | Contact : 8698171725

Outward No.: SRJ/2020

Date: 09-01-2020

To

The Principal / Director,

Respected Sir / Madam,

With immense pleasure, **ABVP and Srijan** hereby announce its flagship activity DIPEX-2020. DIPEX India's one of the largest and the most prestigious state level exhibition-cum-competition of projects as working models prepared by the students of Diploma, Degree, PG in Engineering/Technology as well Agriculture in the State of Maharashtra and Goa. DIPEX-2020 will be held at Solapur during 6<sup>th</sup> to 9 March 2020 in association with Solapur

As a part of DIPEX, we would like to embark on a newer voyage and plan to work with the academ institutions & the industry houses with a vision to take the technological excellence of engineering education to next level. This state level Exhibition-cum-Competition has following verticals.

**Academic Sections.**

**Diploma, Degree & PG:** Competition of working models prepared by Diploma, Degree and Post graduate Engineering/Technology as well as Agriculture students.

**Theme Section.** Competition for innovative projects in the given theme "**Betterment of Rural Life**". Open to Diploma, Degree and Post graduate in Engineering/Technology and Agriculture students.

DIPEX over last 30 years has been persistent in attracting an attention of Industry. Students participating in this competition will have an opportunity to present their talent and creativity to industrialists and academia. We, therefore, request your personal attention to ensure participation from your institution for this prestigious competition.

Kindly arrange to display the enclosed details such as schedule of the competition, rules and regulations.

Looking forward for your co-operation to enable us to make this event a grand success.

Thanking you.

Dr. Rajendra Hiremath

Treasurer

SRIJAN

Shri. Swapnil Begade

Secretary

ABVP Maharashtra

Shri. Akhilesh Bharatiya

Convener

DIPEX - 2020

All n/B  
(All HODs  
to participate)  
[Signature]



## सम्मानपत्र

श्री यश प्रतिष्ठान, श्रीयश कॉलेज ऑफ इंजीनिअरिंग अंड टेक्नॉलॉजी ,  
औरंगाबाद महाविद्यालय के दीक्षा रामेश्वर पायकरराव ने दि.६ से ९ मार्च  
२०२० सोलापूर में आयोजित राज्यस्तरीय अभियांत्रिकी चलप्रतिकृती  
प्रतियोगिता एवं प्रदर्शन

### डिपेक्स २०२०

के इलेक्ट्रिकल (B-1) विभाग में सोलार पॉवर  
कॉम्प्रेसरलेस मिनी रेफ्रिजरेटर चलप्रतिकृती को प्रदर्शित किया | आपके  
सहभाग हेतु यह सम्मान पत्र आपको प्रदान किया जाता है |

आपका वर्धमान कर्तुत्व भारतमाता के चरणों में समर्पित हो |

प्रा. सारंग जोशी  
प्रदेश अध्यक्ष  
अभ्यासिप, महाराष्ट्र

श्री. राम भोगले  
अध्यक्ष  
मुंबई

श्री. अखिलेश भारतीय  
निर्वाक  
डिपेक्स २०२०





## सम्मानपत्र

श्री यश प्रतिष्ठान, श्रीयश कॉलेज ऑफ इंजीनियरिंग अंड टेक्नॉलॉजी ,  
औरंगाबाद महाविद्यालय के शुभांगी शिवाजी पवार ने दि.६ से ९ मार्च  
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प्रतियोगिता एवं प्रदर्शन

### डिपेक्स २०२०

के इलेक्ट्रिकल (B-1) विभाग में सोलार पॉवर  
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सहभाग हेतु यह सम्मान पत्र आपको प्रदान किया जाता है |

आपका वर्धमान कर्तुत्व भारतमाता के चरणों में समर्पित हो |

डॉ. सारव जासी  
मुख्य अतिथि, सोलापूर

डॉ. राज चिपले  
अध्यक्ष  
पुणे

डॉ. अर्चना भारतीय  
निदेशक  
दिल्ली ७००००६

SOLAR POWERED COMPRESSORLESS  
MINI REFRIGERATOR

DIPEX  
SECTION  
B1



2020/3/6 12:37



## सम्मानपत्र

श्री यश प्रतिष्ठान, श्रीयश कॉलेज ऑफ इंजीनिअरिंग अँड टेक्नॉलॉजी ,  
औरंगाबाद महाविद्यालय के पूजा विठ्ठल गावंडे ने दि.६ से ९ मार्च २०२०  
सोलापूर में आयोजित राज्यस्तरीय अभियांत्रिकी चलप्रतिकृती  
प्रतियोगिता एवं प्रदर्शन

### डिपेक्स २०२०

के इलेक्ट्रिकल (B-1) विभाग में सोलार वेस्ट वॉटर प्युरीफायर  
चलप्रतिकृती को प्रदर्शित किया | आपके सहभाग हेतु यह सम्मान पत्र  
आपको प्रदान किया जाता है |

आपका वर्धमान कर्तुत्व भारतमाता के चरणो में समर्पित हो |

प्रा. सारग जोशी  
उपेता अध्यक्ष  
अभियांत्रिक प्रशासन

श्री. राम भोगले  
अध्यक्ष  
मूज

श्री. अशिलेश भारतीष  
निर्देशक  
डिपेक्स २०२०



## सम्मानपत्र

श्री यश प्रतिष्ठान, श्रीयश कॉलेज ऑफ इंजीनिअरिंग अँड टेक्नॉलॉजी ,  
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प्रतियोगिता एवं प्रदर्शन

### डिपेक्स २०२०

के इलेक्ट्रिकल (B-1) विभाग में सोलार वेस्ट वॉटर प्युरीफायर  
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आपको प्रदान किया जाता है |

आपका वर्धमान कर्तुत्व भारतमाता के चरणो में समर्पित हो |

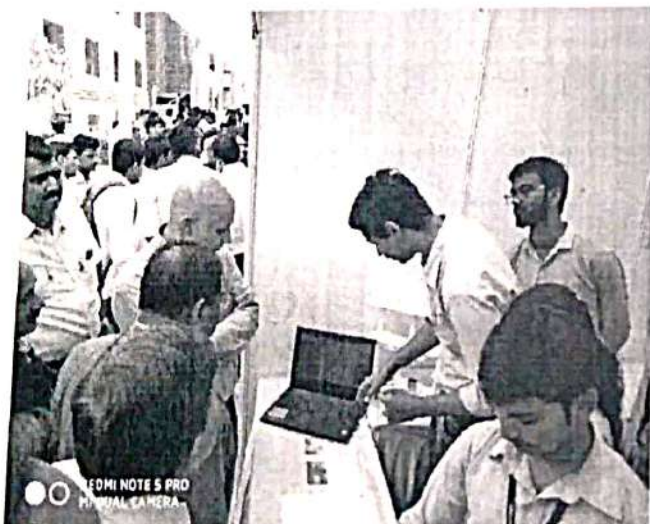
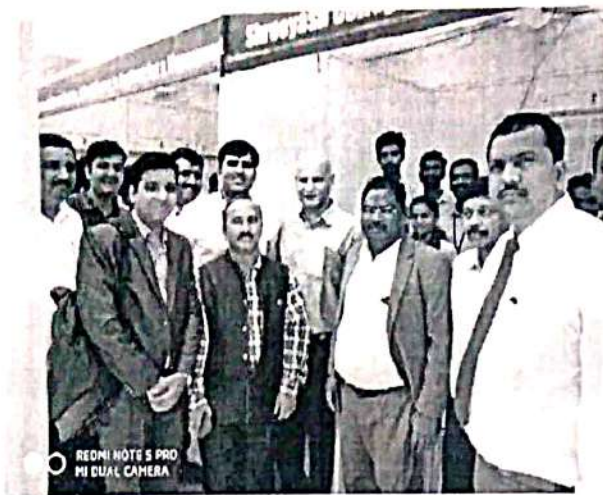
प्रा. सारग जोशी  
उपेता अध्यक्ष  
अभियांत्रिक प्रशासन

श्री. राम भोगले  
अध्यक्ष  
मूज

श्री. अशिलेश भारतीष  
निर्देशक  
डिपेक्स २०२०



# GIZ-AY--2018-19-PROJECT EXHIBITION









#### 4. Students participation in various competitions

##### 4.1 Students Participation in TANTRAGYAN



दैनिक

महाराष्ट्राचे एकमेव निःपक्ष आणि स्वतंत्र वृत्तपत्र

# दिव्य मराठी

एकूण पाने : १२+४+४+४+४=२८ | किंमत ₹ ४.०० | वर्ष ६ | अंक ३११ | महालय

औरंगाबाद

रविवार, ९ एप्रिल २०१७

श्रीयश अभियांत्रिकी महाविद्यालयाच्या विद्यार्थ्यांचा यशस्वी प्रोजेक्ट

## जीन रोबोटला मिळाले राष्ट्रीय स्पर्धेत पारितोषिक

औरंगाबाद • डीबी स्टार

मुंबई येथील लोकमान्य टिळक कॉलेज इंजिनिअरिंगतर्फे दरवर्षी तंत्रज्ञानावर आधारित विविध प्रोजेक्ट स्पर्धा घेण्यात येतात. वंद्याच्या २०१७ मध्ये आयोजित करण्यात आलेल्या स्पर्धेत श्रीयश अभियांत्रिकी महाविद्यालयाने तयार केलेल्या रोबोटचे काम करणाऱ्या जीन रोबोटला राष्ट्रीय स्पर्धेत पारितोषिक मिळाले आहे.

हॉटेल व्यवसायात होणाऱ्या बदलामध्ये तंत्रज्ञानाचा जोड लावून अत्यल्प कमी खर्चात जीन नावाचा रोबोट श्रीयश अभियांत्रिकी महाविद्यालयाच्या विद्यार्थ्यांनी तयार केला. सोबतच अॅपवरून ऑर्डर केल्यानंतर आयल्या टेबलापर्यंत तो डिश घेऊन येतो. सेन्सर विस असल्यामुळे या रोबोटला काम करताना येणारे अडथळे आणि अडचणी स्वतःला कळतात. सोबतच याचे संपूर्ण नियंत्रण अॅपवर आहे. अशा प्रकारचा रोबोट



रोबोट बनवणारे विद्यार्थी. सोबत विद्यार्थ्यांचे अभिनंदन करताना प्राध्यापकवर्ग.

मुंबईतील लोकमान्य टिळक कॉलेज इंजिनिअरिंगमधील आयोजित स्पर्धेत यशस्वी पटकावले आहे. या स्पर्धेत के. जे. सोमय्या कॉलेज इंजिनिअरिंगने प्रथम पारितोषिक पटकावले आहे. या वेळी श्रीयश अभियांत्रिकी महाविद्यालयाच्या संघात विशाल

गावंडे, प्रसाद पडघन, असीम जाना, ऋषिकेश अंभोरे, ऋषिकेश माने, शुभांगी आंधळे यांचा सहभाग होता. विद्यार्थ्यांच्या या प्रकल्पासाठी प्रमुख प्रा. सोनाली चिंचोलीकर, प्रा. ए.जी. गायकवाड, प्रा. आर. एस. मगर यांचे मार्गदर्शन लाभले. हा रोबोट

प्रायोगिक तत्त्वावर महाविद्यालयाच्या कॅंटीनमध्ये उपयोगात आणला जाणार आहे. विद्यार्थ्यांच्या या यशाबद्दल बसवराज मंगरूळे, संचालक डॉ. उत्तम काळवणे, प्राचार्य डॉ. आर. एस. पवार, प्रा. एस.पी. खर्डे आदींनी अभिनंदन केले.



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## Make Up Classes for Direct Second Year Engineering (DSE) Students

### INDEX

<b>Sr. No.</b>	<b>Description</b>	<b>Page No.</b>
1	Notice of Make-Up Classes for DSE	307 to 312



Shreeyash Pratishthan's  
**Shreeyash College of Engineering & Technology**

(An ISO 9001:2008 Certified Institute)

Shreeyash Campus, Gut No.258 (P), Post Box No.586, Satara Tanda 1, Aurangabad-431005(MS)  
Tel /Fax-(0240) 6608701,702,707,705,710 Fax No.(0240) 6608709

Date: 23/09/2016

## NOTICE

All the Direct Second year students are here by informed that extra classes will be conducted on all Sunday with effect from 25/09/2016.


Time: 8.30 Am To 12.45 Pm. (S.E-B, S.E-C)

Bus Route :- 1. Padegaon - 7.30 Am  
Nandawan Colony  
Baba Petrol Pump  
Rly Station  
Kranti Chowk  
Roplekar Hospital  
Dargha Chowk  
College

Bus Route :- 2. Sara Vaibhav - 7.30 Am  
Hudco Corner  
T-Point/ SBOA  
T.V.Center  
Baliram Patil School  
Chistiya Chowk  
7- Hill  
Gajanan Maharaj Mandir  
Sutgirmi Chowk  
Shivaji Nagar  
Beed By Pass  
College

Copy to:-

1. All HOD's for information & necessary action.
2. Notice Board.

  
Principal  
PRINCIPAL  
Shreeyash College Of Engineering & Technology  
Aurangabad

Circulate to  
class of  
S.E-B, S.E.C.  
New Date

Date- 20/09/2016



Shreeyash Pratishthan's  
SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY, AURANGABA  
DEPARTMENT OF MECHANICAL ENGINEERING



## NOTICE

All the students of SE-B and SE-C of Mechanical department are hereby informed that lecture schedule for the next five successive Sundays as given below;

Day	Class	8.30 am to 10.30 am	Racess	10.45 am to 12.45 am
25/09/2016 (Sunday)	SE-B	EM-III SAP	Racess	SOM AUK
	SE-C	EM-III VAS		SOM SAS
02/10/2016 (Sunday)	SE-B	MD ASI	Racess	TD-I KVN
	SE-C	MD NMK		TD-I JKB
09/10/2016 (Sunday)	SE-B	EM-III SAP	Racess	SOM AUK
	SE-C	EM-III VAS		SOM SAS
16/10/2016 (Sunday)	SE-B	MD ASI	Racess	TD-I KVN
	SE-C	MD NMK		TD-I JKB
23/10/2016 (Sunday)	SE-B	EM-III SAP	Racess	SOM AUK
	SE-C	EM-III VAS		SOM SAS

Class Teacher SE-B

Class Teacher SE-C

H.M.E.D.

Principal



SHREEYASH PRATISHTHAN'S



## Shreeyash Technical Campus

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY

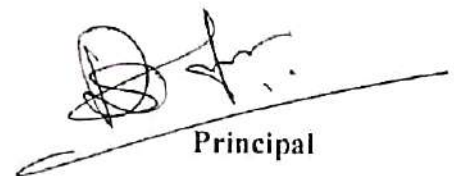
ENGINEERING SCIENCE DEPARTMENT

Date:-07/03/17




### NOTICE

All the students are informed that remedial classes for M-III will be conducted in morning at 8:15am to 10:15am interested students give their names to respective HOD of their Dept.


Shreeyash  
HOD

  
Principal

CC. HOD for circulation

TE - B -   
TE - A -   
SE - A - 



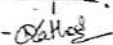

Circulate to  
Second year &  
Third year Mech

  
07/03/17

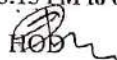
DEPARTMENT OF MECHANICAL ENGINEERING  
 SUNDAY-EXTRA LECTURE TIME TABLE  
 Class--SE(B)


DATE-30/09/2017

DATE	TIME	Subject	Faculty Name
03-09-2017	8:30 to 10:30	TD	Prof.D.D Pawar
	10:45 to 12:45	PP	Prof.N.S.Dongare
10-09-2017	8:30 to 10:30	SOM	Prof.S.A.Shimple
	10:45 to 12:45	MD	Prof.N.M.Kathar
17-09-2017	8:30 to 10:31	SOM	Prof.S.A.Shimple
	10:45 to 12:45	TD	Prof.D.D Pawar
24-09-2017	8:30 to 10:31	PP	Prof.N.S.Dongare
	10:45 to 12:45	TD	Prof.D.D Pawar
01-10-2017	8:30 to 10:31	MD	Prof.N.M.Kathar
	10:45 to 12:45	SOM	Prof.S.A.Shimple
08-10-2017	8:30 to 10:31	SOM	Prof.S.A.Shimple
	10:45 to 12:45	MD	Prof.N.M.Kathar
15-10-2017	8:30 to 10:31	PP	Prof.N.S.Dongare
	10:45 to 12:45	MD	Prof.N.M.Kathar

DOP -   
 SAS -   
 NMK -   
 NSD  
 VAS - 

DAILY FROM 5:15 PM to 6:00 PM MATHEMATICS LECTURE BY PROF. V.A.SOLANKE

  
 HOD

Principal 



Date 04/09/2018

## SECOND YEAR B

### Extra Lecture Time Table

Time 8.30-10.00 am

w.e.f. 06/09/2018

Day	Subject
Monday to Wednesday	M-III
Thurseday	FM
Friday	TD
Satureday	MSM

  
HEAD

DEPARMENT OF MECHANICAL ENGG





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## FELICITATION OF STUDENT'S

### INDEX

<b>Sr. No.</b>	<b>Description</b>	<b>Page No.</b>
1	Details of Student's Felicitation	313 to 317

# Felicitation of Toppers

**Date of Event:**

**02 / 08 / 2018**

**Venue of Event:**

**DR. APJ ABDUL KALAM MEMORIAL Hall**

**Class:**

**First Year**

**Expert /Guest of Event**

**U. B. Kalawne, Dr. R. S. Pawar , Mr. P. K. Mashalkar, Prof. S. H. Joshi**

**Summary of Event:**

FE department had organised programme of Felicitation of Toppers (2017-2018). In this programme toppers are felicitated by our guest also they are felicitated by their parents So that students get motivated and their parents feel proud of them



**Outcome of Event :**

All new admitted students get motivated and inspired from their seniors



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**Shreeyash College of Engineering & Technology**

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Phone: 2418608381 Fax: 2418608389 E-mail: info@sycet.org Web: www.sycet.org & www.syp.ac.in

Department of Engineering Science



Name of Event:- Felicitation of Toppers(2017-2018)

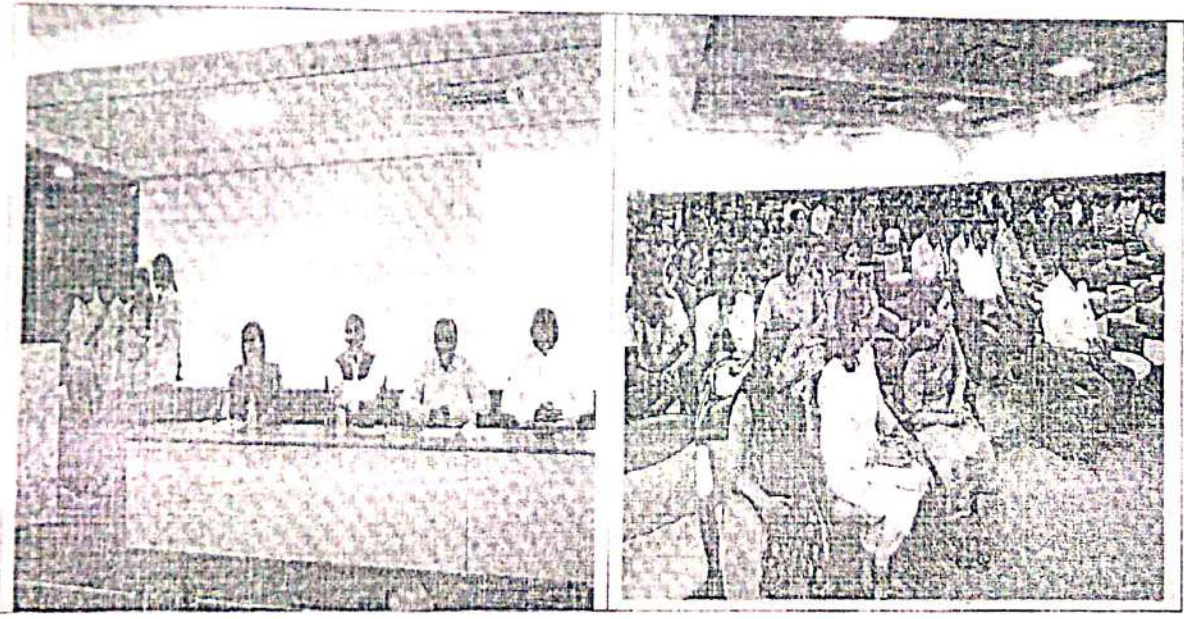
Date of event:- 02/08/2018

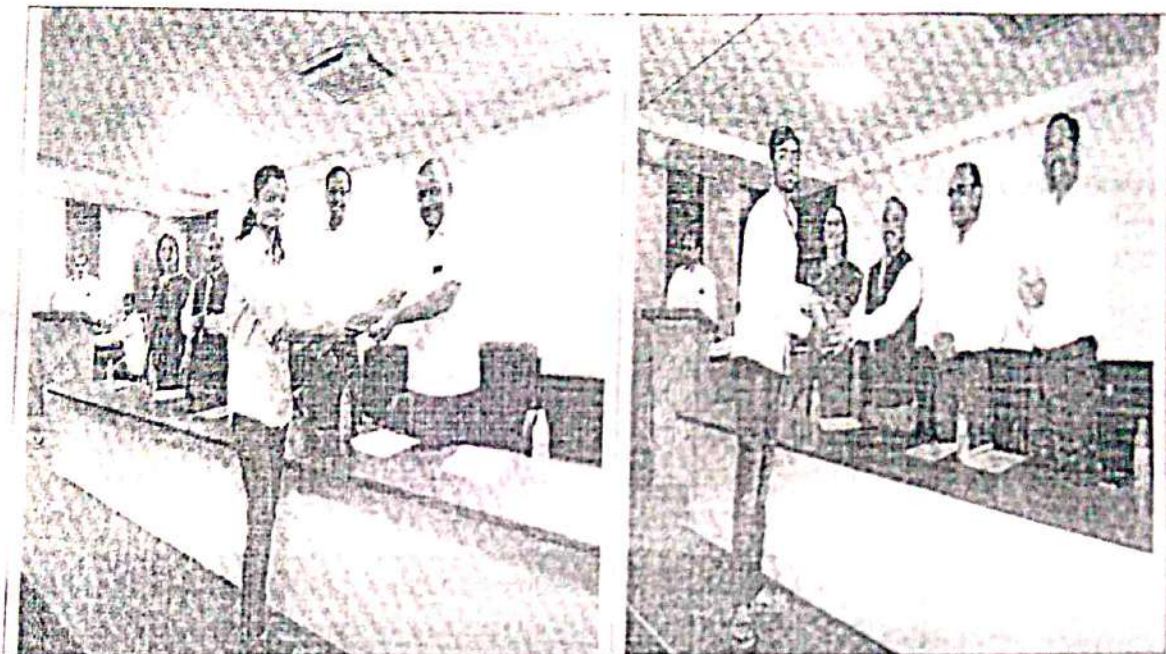
Name of Guest:- Dr. U.B. Kalawne, Dr. R. S. Pawar , Mashalkar sir .Prof. S.H. Joshi

**SUMMARY:**

The department had organised programme of Felicitation of Toppers (2017-2018).  
In this programme toppers are felicitated by our guest also they are felicitated by their parents  
So that students get motivated and their parents feel proud of them.

Out Comes - All new admitted students get motivated and inspired from their seniors.





*YH*  
Activity In-charge

*Shreshth*  
HOD

*[Signature]*  
Principal  
Principal  
Shreyash College of Engineering  
& Technology Aurangabad



**Name of the event:** Felicitation Program

**Date of the event:** 12<sup>th</sup> August 2016

**Guest of the event:-** Dr. D. S. Kate

### Summary of the event:

Our department had arranged felicitation program for meritorious students of previous year. Dr. D. S. Kate guided students for bright career and advice do continuous hard work, improvement on communication skill, personality development and over all development. Also Director, Principal, and HOD motivated the students through their speech

### Outcome:

Students were inspired and motivated for future endeavour

### Photograph of the event:





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## **BOOK BANK FACILITY PROVIDED BY LIBRARY**

### **INDEX**

<b>Sr. No.</b>	<b>Description</b>	<b>Page No.</b>
1	Notices and Documents of Book Bank Facility	318 to 342

Date: 01/04/2016

To,  
The Principal  
SYCET, Aurangabad.

**Subject:** Permission for issuing of library books on requirement of the 25 students selected for BAHA SAEINDIA 2016/17.

**Applicant:** Prof. A.S. Ingle

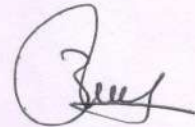
**Respected Sir,**

With respect to above subject, students selected for above activity require books for preparation of technical presentation for Virtual BAJA.

You are requested to give permission for issuing of library books on requirement of students.

List of students is attached herewith

Thanking You.



Yours Faithfully

(Coordinator)

Librarian


Permitted for

issue of books for BAJA-SAE INDIA


Rshv.

SR NO.	NAME OF STUDENT	DESIGNATION	
1	JAYESH CHAVAN	CAPTAIN	TE-B
2	MOHIT KANNAMWAR	VICE-CAPTAIN	TE-C
3	YASHVANT MADHI	TREASURER	TE-C
4	VIKRANT TANDEL	TEAM MANAGER	TE-C
5	HEMANT CHAVAN	DRIVER	TE-B
6	YOGESH NIRMAL	SECOND DRIVER	TE-A
7	SATISH BEDWAL	MEMBER	SE-B
8	NISHANT MAHADANE	MEMBER	TE-A
9	TUSHAR CHAVAN	MEMBER	SE-A
10	SHAILESH KOTHARI	MEMBER	TE-C
11	VIVEK KUMAR	MEMBER	TE-B
12	RONIT PATIL	MEMBER	TE-A
13	SHAIKH NASEEM	MEMBER	TE-B
14	DINESH BACHKAR	MEMBER	TE-B
15	SAMBHAJI RAUT	MEMBER	SE-B
16	AKSHAY KHANDVE	MEMBER	SE-B
17	ANISH JAYASHANKAR	MEMBER	FE-II
18	VIRENDRA JANJAL	MEMBER	TE-B
19	NIRAJ CHOUDHARI	MEMBER	SE-A
20	SHUBHAM SHINDE	MEMBER	TE-A
21	SUMIT INGLE	MEMBER	TE-C
22	SHISHUPAL DAGADE	MEMBER	TE-C
23	TANMAY BAVISKAR	MEMBER	TE-B
24	VISHAL WAGH	MEMBER	TE-B
25	SHUBHAM GHOLAP	MEMBER	TE-C

1. Prof. A.S. Ingle  
(Faculty Adviser)

  
01/04/2016

2. Prof. R.S. Pillai  
(Faculty Adviser)

  
01/04/2016





Shreeyash Pratishthan's  
Shreeyash College of Engineering & Technology

Department: Library

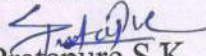
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Date: 23.08.16

**NOTICE**

This is to inform to all Engineering (FE,SE,TE) & MBA students that hereafter they can get 3 books under weekly regular student card and get 5 books under book bank facility. All students should take a note of this. For any query contact to librarian.

Librarian

  
Pratapure S K

  
Principal

Dr.Pawar R S



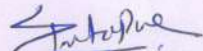
Shreeyash Pratishthan's  
Shreeyash College of Engineering & Technology  
Department: Library

---

Date: 30.04.16

## Notice

All the students are hereby informed that night library is going to start from 02.05.16. Students should avail this benefit.

  
Librarian

Pratapure Sujata

  
Principal

Dr. Pawar R.S.



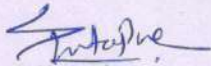
Shreeyash Pratishthan's  
Shreeyash College of Engineering & Technology  
Department: Library

Date: 30.04.16

### Notice

All the students are hereby informed that books for PL (3-4 books per student) will be issued. All books should return on last day or next day of university exam after that library fine will be start. Kindly note it.

(Tentative date for submission of book 15/06/16)

  
Librarian

Pratapure Sujata

  
Principal

Dr. Pawar R.S.

ETC - SPIK - Dhanure  
02/05/16

ELL - NMD - [Signature]

Civil - AKC - [Signature]

CSE - [Signature]

Mech - [Signature]

Engg. Sci :- [Signature]



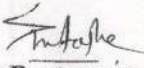
Shreeyash Pratishthan's  
Shreeyash College of Engineering & Technology  
Department: Library


---

Date: 26.11.18

**NOTICE**

All the students are herewith informed that library reading room will remain open 24 hours from 27<sup>th</sup> November, 2018 till the end of university exams. All students should take maximum benefit of it.

  
Dr. Pratapure S. K.  
Librarian

  
Dr. Pawar R.S.  
Principal

Copy to:

1. Notice board
2. Hostel



Shreeyash Pratishthan's



Shreeyash College of Engineering & Technology

Department: Library

Date: 28/08/2018

**NOTICE**

All the students are here with informed that circulation of books will be issued as per the schedule displayed on the library notice board. All the students should enroll the library membership immediately and also take a maximum benefit of the Digital library & periodical section.

For any query contact to Library.

*Pratapure*  
Dr. Pratapure S K

Librarian

*Pawar*  
Dr. Pawar R. S

Principal

Copy To:

1. Class Circulation

SE-B (Civi) *[Signature]*  
SE-A CIVIL *[Signature]*  
BE-B CIVIL *[Signature]*  
BE-CSE *[Signature]*

SE CSE *[Signature]* (CVST)  
TE (CIVIL) - *[Signature]*

TE - PVI  
BE - PVI

FE - II - *[Signature]*  
BE (A & B) - *[Signature]*  
TE - *[Signature]*  
SE - A *[Signature]*

BE - EE - *[Signature]*  
TE - EE - *[Signature]*  
SE - EE *[Signature]*  
SE - EE *[Signature]*



Shreeyash Pratishtan's

Shreeyash College of Engineering & Technology

Department: Library

---

Date: 04.09.19

**NOTICE**

All the students are herewith informed that library will remain open from 9:00am to 7:00 pm w.e.f. 05/09/16. Library hours are extended for better circulation of books, reading room facility and digital library facility. All students should take maximum benefit of it.

Dr. Pratapure S K

Librarian

Dr. Pawar R. S

Principal



Shreeyash Pratishthan's

Shreeyash College of Engineering & Technology

Department: Library

---

Date: 08.05.19

**NOTICE**

All the students are herewith informed that Library Reading room will remain open 24 hours from 09<sup>th</sup> May, 2019 till the end of university exams. All students should take maximum benefit of it.

Dr. Pratapure S. K.

Librarian

Dr. Pawar R.S.

Principal

Copy to:

1. Notice board

2. Hostel



Shreeyash Pratishthan's

Shreeyash College of Engineering & Technology

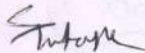
Department: Library

---


Date: 26.11.19

**NOTICE**

All the students are herewith informed that Library Reading Room will remain open 24 hours from 27<sup>th</sup> November, 2019 till the end of university exams. All students should take maximum benefit of it.

  
Dr. Pratapure S. K.

Librarian

  
Dr. Pawar R.S.

Principal

Copy to:

1. Notice board

2. Hostel



Night Library  
23-11-19

Sl No	Name of the student	Roll No	Branch	Time In	Time out	Sign
Night Library						
Date: 28-11-2019						
Thursday						
1	Jorhad Hemesh Prasad	2073	Civil	06:00	07:00	upresh
2	George Tusham S.	2059	civil	06:00	07:00	Balo
3	Hivale Akshay S.	2068	civil	06:00	07:00	Jee
4	santosh V. Pawate	4086	BE-Civil	5:00	12:00	Rawal
5	Sunil Dherbalk	3066	civil	6:00	12:00	Jun
6	BHARAT C	1116	Civil	8:30	11:00	
7	Gore Gaurav	06	ME	8:31	11:00	Gop
8	Gaurav chaudhary	05	ME	8:31	11:00	Rajesh
9	Rathod Rajesh	07	SYEE	8:32	11:02	Rajesh
10	Gore Bhagavan	09	TYEE	8:32	11:00	Bhav

Sl No	Name of the student	Roll No	Branch	Time In	Time out	Sign
Date: 29-11-19						
1	Dawkore Ganesh	1213	FE II	10:15		
2	Rajkumar S.S	A081	BE	10:00	3:00	
3	Suresh Raju	A080	BE	10:00		
4	cheenu Jagdish	4108	BE	11:00		
5	validhar Khadse	1123	Civil	11:00		
6	Shri Ram D. Shingare	1224	C.S.E	11:30		
7	Atharv S. Gadhe	1121	Civil	11:30	1:00	atharv
8	Snehal T. Sangale	215	CE	11:30		Snehal
9	Rahul P. Durge	4011	BE	11:30		Rahul

Night Library						
29-11-2019						
1	santosh V. Pawate	4086	BE-civil	5:00	12:30	Rawal
2	Dipak B. Mandale	31132	TE-mech	9:00	12:30	
3	Shaikh Murtaza	1111	FE Mech	9:31	11:00	
	Mavratn Shirale	1145		9:31	11:10	

Name of the student  
Date: 30-11-19  
Saturday

Roll No	Branch	time In	time out	sign
4524	EE	10:00	12:00	
4526	EE	10:00	-	
4502	EE	-	-	
4041	CE	-	-	
4039	CE	-	-	
4006	BE	11:00	3:00	
4059	BE	-	-	
4019	BE	-	-	
4004	BE	-	-	
3041	EE	2:00	4:00	
3025	CE	-	-	
3136	CE	-	-	

Night Library  
30-11-2019

1	Shaikh Musfau	1111	FE	8:00	11:00	
2	Navnath Shinde	1165	FE	8:00	11:00	
3	manur Marke	1220	FE	8:30	-	
4	chavan Amol	4058	BE	8:30	-	
5	Avinash chavan	1117	FE	8:30	12:00	
6	Bharat C	1116	FE	8:30	12:00	
7	Ashay mohite	2610	BE	8:30	12:00	

Date: 02-12-19  
Monday

	Nayan Lalunje		BE	11:00	2:00	
	Phoo-raj Narode		BE	11:00	-	
	Akshay mahakal		BE	11:00	-	
	Gajanan Gharpure		BE	11:00	-	
	Nri Ram St, i. g. e		CSE	11:00	-	
	Atharav Sopan Gadhe	1121	Civil	11:00	-	

Sl No	Name of the student	Roll No	Branch	time In	time out	Sign
7	Shubham Gutte	2021	Civil	11:07	5:00	Shubham
8	Rupali Hebade	1203	CSE	11:45	—	Rupali
9	Fadhav Rahul	4017	Civil	12:00	—	Fadhav
10	Snehal Sangale	2115	CE	12:30	4:45	Snehal

Date - 02-12-19  
Monday Night

1)	Pranesh D.	9088	CE	12:30	6:40	Pranesh
2)	Santosh V. Pawar	4086	Civil	5:00	11:30	Pawar
3)	Shubham Murfak	111	Mech	8:37	11:58	Shubham
4)	Chikhan Rathod	1145	Civil	9:40	—	Chikhan
5)	Gajisraaj Kelpawar	1226	CS	9:40	12:00	Gajisraaj
6)	Dipak Mandare	31132	TE	10:50	12:00	Dipak
7)	Sumit Rathod	211	SE	10:50	11:50	Sumit
8)	Santosh Rathod	—	BE	10:50	8:16	Santosh
9)	Bakade N.R.	31171	TE	11:00	1:50	Bakade
10)	Suresh S.P.	37164	TE	11:00	1:50	Suresh

Date 03-12-2019  
Tuesday

1	Nayan Walunje	41159	BE	11:00	3:00	Nayan
2	Dheeraj Narote	41135	BE	11:00	—	Dheeraj
3	Fadhav Rahul	4017	BE	12:30	—	Fadhav

Date - 03-12-19  
Tuesday Night

1)	Pawar Ajay N.	—	BE	6:17	—	Pawar
2	Patil Anand. C	Night	T.E	5:15	8:00	Patil
3	Shubham Waghmare	Night	B.E	5:15	8:00	Shubham
4	Shubham Yanalwar	Night	B.E	5:15	8:00	Shubham
5	Santosh V. Pawar	Night	BE	5:28	8:00	Santosh
6	Dhadke Sachin	Night	—	8:20	11:30	Dhadke
7	Sumit Rathod	Night	B.Tec	8:20	12:00	Sumit
8	Suresh S.P.	Night	TE	8:20	12:30	Suresh
9	Zeepade R.R.	Night	TE	8:20	—	Zeepade
10	Mandare Dipak	Night	T.E	8:20	—	Mandare

Name of the student	Roll No	Branch	time IN	time out	sign
Anish Kodare	1218	CSE	9:00	1:00	<u>Anish</u>
Ratnoddip Kambhe	4155	Mech	9:15	2:00	<u>Ratn</u>
Karman Shinde	1145	Mech	8:45	12:50	<u>Karman</u>
Umesh Chamyapaye	1210	CSE	8:45	—	<u>Umesh</u>
Salunke Govinda	1223	CSE	8:46	—	<u>Govinda</u>
Chafare Chavot	1103	Mech	9:48	12:00	<u>Chafare</u>
Mangdare Shekhar	2086	civil	9:49	12:00	<u>Shekhar</u>
Shelke Umesh	2125	civil	9:50	—	<u>Shelke</u>

Date: 04-12-2019  
Wednesday

Gujar Swati	2603	CSE	10:00	12:00	<u>Swati</u>
Gujar Syohi	2014	civil	10:00	—	<u>Syohi</u>
Gajatei chavan	2004	civil	—	—	<u>Gajatei</u>
Ashwini Waghmare	2630	CSE	10:00	—	<u>Ashwini</u>
Nitin Jadhav	4605	CSE	10:00	2:00	<u>Nitin</u>
Swati gorade	5612	ENTC	-11-	—	<u>Swati</u>
Jayashri gorade	4604	CSE	-11-	—	<u>Jayashri</u>
Pooja Ajay N.		BE (CSE)	1:00	3:00	<u>Pooja</u>
Balraj Abh		BE (Civil)	—	4:00	<u>Balraj</u>
Jadhav Rohan		—	—	—	<u>Rohan</u>
Chavan Sham		—	—	—	<u>Chavan</u>
Chavan Anil		—	—	—	<u>Anil</u>

Date: 04-12-19. Night  
Wednesday

Pooja Santosh	<del>4606</del>	BE-Civil	6:00	7:00	<u>Pooja</u>
Deshmukh Ganesha B.	<del>4:00</del>	BE-Civil	9:30	11:00	<u>Ganesha</u>
Shubham R. Chavan	<del>3:00</del>	BE-ME	18:30	11:00	<u>Shubham</u>
Gaikwad Prakash M	<del>9:45 pm</del> 19122	AIEE	8:30	—	<u>Prakash</u>
Umesh Chamyapaye	19122	CSE	9:05	10:00	<u>Umesh</u>
Nalwath Shinde		Mech.	9:05	10:00	<u>Nalwath</u>
Zafack N.R.	31171	Mech	9:20	12:00	<u>Zafack</u>
Rathod Gemit	2111	Civil	7:30	—	<u>Rathod</u>
Susejase S.P.	31763	Mech	9:20	—	<u>Susejase</u>

Sign

Name of the Student  
Date: 06-12-19

Friday  
Night Library

Roll No	Branch	Time In	Time out	Sign
41125	ME	5:00	01:30	<del>Aditya</del>
41136	ME	5:00	1:30	<del>Aditya</del>
3012	CE	5:00	12:00	<del>Aditya</del>
31141	ME	5:00	10:30	<del>Aditya</del>
4036	BE	5:00	-	<del>Pooja</del>
3114	TE	4:45	8:00	<del>Pooja</del>
41163	BE	-	-	<del>Shah</del>
4532	BE	-	-	<del>Shah</del>
41152	BE mech	7:00	11:00	<del>Shah</del>
21223	B.Tech	7:15	12:20	<del>Shah</del>
	BE	7:30	-	<del>Shah</del>
	BE	7:30	-	<del>Shah</del>
31164	TE	9:20	12:59	<del>Shah</del>
2111	SE	9:20	12:51	<del>Shah</del>
31191	TE	9:21	12:51	<del>Shah</del>
1165	F.E			<del>Shah</del>
9:15	SE	5:15	6:00	<del>Shah</del>
11-	SE	5:15	6:00	<del>Shah</del>
10:01	Mech	9:55	6:00	<del>Shah</del>

Date: 7.12.19. Night  
Saturday

1) Samur Gundre	4016	Civil	2:00		<del>Shah</del>
2) Vishal Dharunte	3030	Civil	2:00		<del>Shah</del>
3) Vivek Pagare	31141	Mech	2:00		<del>Shah</del>
4) Pradumn Chhatke	3062	Civil	2:00		<del>Shah</del>
5) Sumit Dhatarak	3066	Civil	2:00		<del>Shah</del>
6) Jivan Chavan	3073	Civil	2:00	6:15	<del>Shah</del>
Omkar Munde	3024	Civil	2:00		<del>Shah</del>
Yuvraj Chavan	4508	EE	4:00		<del>Shah</del>
Pooja Santosh	4086	BE	5:00		<del>Shah</del>



Date - 24-02-20

Monday

Sl. No.	Date	Name	Time In	Branch	Time Out	Sign
1	24-2-20	Yogita Gairwad	4:05	BE EE	4:30	Yogita
2	24-2-20	Anwarde pooja V.	9:05	BE EE	2:00	Anwarde
3	24-2-20	Gairwad Yogita	1:05	BE EE	11-	Smital
4	24-2-20	Smital Analkar	1:05	BE EE	11-	Yogita

Date - 12-03-2020

Thursday

1	12/3/20	Sankar Akshay	11:00	BE (CE)	11:25	<del>AK</del>
2	12/3/20	Rushikesh Khadke	11:10	BE (Civil)	11:50	Rushikesh
3	12/3/20	Yunraj J. Chavan	11:20	EE		Yunraj
4	12-3-20	Disha Palicrao	11:20	EE	12:00 pm	Disha
5	12-3-20	Vanita Baduge	12:00	EE	1:00 pm	Vanita
6	12-3-20	Saddam Shaikh	12:00	EE	2:00 pm	Saddam
7	12-3-20	Vaishali Birajdar	12:30	EE	3:00	Vaishali
8	12-3-20	Shubhangi Dound	12:20	Civil	2:00 pm	Shubhangi
9	12-3-20	Shatal Rathod	12:30	Civil	2:20 pm	Shatal
10	12-3-20	Shubham Gore	2:00	Civil	3:00	Gore
11	12-3-20	Smital Analkar	1:50	Civil	3:00	Smital
12	12-3-20	Pooja Anwarde	2:30	EE	3:30	Pooja
13	12-3-20	Phadke Salhin	3:00	Civil	3:50	Salhin
14	12-3-20	Swapnil Kathane	3:00	Civil	3:50	Swapnil
15	12-3-20	Rushikesh Khadke	3:00	Civil	3:50	Rushikesh
16	12-3-20	Yogita Gairwad	3:50	EE	4:00	Yogita
17	12-3-20	Ohanashri Late	3:50	EE	4:00	Late
18	-11-	Gonaji Rathod	3:50	-11-	4:00	Rathod
19	-11-	Rethan Balde	3:50	-11-	4:00	Rethan
20	-11-	Shubhangi Pawar	3:50	-11-	4:00	Pawar
21	-11-	Aditya Bembde	4:00	-11-	4:15	Aditya
22	-11-	AKI Ankita Jagtap	4:00	-11-	4:15	AKI
23	12/3/20	Pragati Tayde	4:00	EE	5:00	Pragati
24	12/3/20	Akash A. Kul Karni	4:00	-11-	5:00	Akash
25	12/3/20	Kadam Prashant	5:00	-11-	5:15	Kadam
26	12/3/20	Parmeshwar Shinde	5:00	-11-	5:15	Shinde

Sl. No	System No	Name of the student	Time in	Time out	Branch	Sign
17	1)	Nirish Parkar.	11:25	12:00	Civil	AD
18	1)	Kadom Pradeep	11-	11-	11-	
19	2)	Shivani Sobhar	11-	11-	11-	
20	3)	Senkamble Sakanya	11-	11-	Civil	San
21	4)	Senkamble Sunayna.	11-	11-	11-	San
22	5)	Harshikesh Shirale	11-	11-	11-	San
23	(6)	Rate: Nagesh Chatsagle	2:00	11-	Civil	AD
24	(7)	Vijay Warkle	2:00	11-	11-	AD
25	(8)	RishiKesh A Parve.	11:35	11-	11-	AD
26	(9)	Kulkarni Madhu M	3:15	4:00	BE-Mech	AD
27	(10)	Tanwaray Pulkanan	1:30	11-	BE-Mech	AD

01-06-2019  
 Rhandrone mukesh V.  
 10:32AM 10:58AM  
 BE-Mech  
 AD

05-08-2019  
 MONDAY

1	1)	Kamal Salve	4:00pm	5:00	BE-civil	AD
2	2)	pooga shelar	4:00pm	11-	11-	AD
3	3)	Rafhad Pita	11pm	11-	11-	AD
4	4)	menish choudhary	11pm	11-	11-	AD
5	5)					

06-08-2019  
 TUESDAY

1	1	sanish Pawar	2:20	4:00	BE-civil	AD
2	2	Amit Vasudean	11-	11-	11-	AD
3	3	Graume Pawar	11-	11-	11-	AD
4	4					
5	5					

Topper Student

Shreeyash Pratishthan's

STC/PR30/F/13



**Shreeyash Technical Campus**  
(Shreeyash College of Engineering, Technology & MBA  
Shreeyash Polytechnic  
Shreeyash Institute of Pharmacy)

**Student Card**

Year : 2016 - 2017

Library Card No. **Bcivil-021**

Name : Pathak Kavita Kiranrao

Year : BE Branch : civil

Address Sarafa Road A'bad



Phone No. : 9272183803

Roll No. : 4062

Admission Fees Receipt No. : 859

Date : 22/8/2016

Rs. : \_\_\_\_\_

"I have read rules of the library & accept the Liability to pay for any damages caused to the book (s) issued to me."

Signature of the Borrower Pathak

LIBRARIAN [Signature]

Sr. No.	Acc. No.	Date of Issue	Due Date	Fine / Due	Signature of Borrower	Signature of the receiver of Book (s)	Remarks
1	12686	22/8	29/8/16		Pathak	[Signature]	
2	10246	22/8	29/8/16		Pathak	[Signature]	
3	12684	29-8-16	5-9-16		Pathak	[Signature]	
4	10246	29-8-16	5-9-16		Pathak	[Signature]	
5	12684	12-8-16	19-9		Pathak	[Signature]	
6	4632	12/9	19/9/16		Pathak	[Signature]	
	4632	19-9-16	26-9		Pathak	[Signature]	
	15192	19-9-16	26-9		Pathak	[Signature]	
	4639	26-9-16	3-10		Pathak	[Signature]	
	10432	26-9-16	3-10		Pathak	[Signature]	
	10432	3-10-16	10-10		Pathak	[Signature]	
	9547	3-10-16	10-10		Pathak	[Signature]	
	12737	6-10-16	7-10		Pathak	[Signature]	





**Shreyash Pratishthan's**  
**Shreyash Technical Campus/**  
**Shreeaysh College of Engineering & Technology & MBA**  
**Shreyash Polytechnic**

### Student Card

Year : 2019 - 2020

Library Card No. : 194501Name : Mahendra Mohan Dound.Year : 2019-20 Branch : EEAddress : At. Post Barundi.Ja. Leithan,Dist. Anugabad.Phone No. : 9284242132Roll No. : 4512Email I D. : Mahendradound1999@gmail.com.

I have read rules of the library & accept the Liability to pay for any damages caused to the book (S) issued to me."

Signature of the Borrower

LIBRARIAN

Sr. No.	Acc. No.	Date of Issue	Due Date	Fine / Due	Signature of Borrower	Signature of the receiver of Book (s)	Remarks
1	14285	27/7/19	28/8/19		<i>Mahendra</i>	<i>M</i>	
2	13758	27/7/19	31/8/19		<i>Mahendra</i>	<i>M</i>	
3	14285	3/8/19	10-8-19		<i>Mahendra</i>	<i>M</i>	
4	13758	31/8/19	10-8-19		<i>Mahendra</i>	<i>M</i>	
5	14285	31-8-19	7-9-19		<i>Mahendra</i>	<i>M</i>	
6	13758	31-8-19	7-9-19		<i>Mahendra</i>	<i>M</i>	
7	14285	7-9-19	14-9		<i>Mahendra</i>	<i>M</i>	
8	13758	7-9-19	14-9		<i>Mahendra</i>	<i>M</i>	
9	14285	21/9	28/9		<i>Mahendra</i>	<i>M</i>	
10	13758	21/9	28/9/19		<i>Mahendra</i>	<i>M</i>	
11	14285	28/9	5/10		<i>Mahendra</i>	<i>M</i>	
12	13758	28/9	5/10/19		<i>Mahendra</i>	<i>M</i>	
13	13758	5-10-19	12-10		<i>Mahendra</i>	<i>M</i>	
14	14285	5-10-19	12-10		<i>Mahendra</i>	<i>M</i>	



Shreeyash Pratishthan's

# Shreeyash Technical Campus

(Shreeyash College of Engineering, Technology & MBA

Shreeyash Polytechnic

Shreeyash Institute of Pharmacy)

*Vishnu*  
*cheer*  
*laxmi*  
*CSE*  
(STC/PR30/F/13)

## Student Card

Year : 2017-2018

Library Card No. SCSE-01

Name : Mayuri Ajun Vyawhare

Year : 2017-18 Branch : CSE

Address Plot no 21, 12th sceme,  
sbirajinagar, Albad.



Phone No. : 9421686423

Roll No. : 2605

Admission Fees Receipt No. : 1233

Date : 29/7/2017 Rs. : \_\_\_\_\_

"I have read rules of the library & accept the Liability to pay for any damages caused to the book (s) issued to me."

*Mayuri*  
Signature of the Borrower

*[Signature]*  
LIBRARIAN

Sr. No.	Acc. No.	Date of Issue	Due Date	Fine / Due	Signature of Borrower	Signature of the receiver of Book (s)	Remarks
1)	7501	29-7-17	3-8-17		<i>Mayuri</i>	<i>[Signature]</i>	
2)	7501	3-8-17	10-8-17		<i>Mayuri</i>	<i>[Signature]</i>	
3)	14199	3-8-17	10-8-17		<i>Mayuri</i>	<i>[Signature]</i>	
4)	14199	10-8-17	17-8-17		<i>Mayuri</i>	<i>[Signature]</i>	
5)	10550	10-8-17	17-8-17		<i>Mayuri</i>	<i>[Signature]</i>	
6)	011632	10-8-17	17-8-17		<i>Mayuri</i>	<i>[Signature]</i>	
7)	10550	17-8-17	24-8		<i>Mayuri</i>	<i>[Signature]</i>	
8)	14199	17-8-17	24-8		<i>Mayuri</i>	<i>[Signature]</i>	
9)	11932	17-8-17	24-8		<i>Mayuri</i>	<i>[Signature]</i>	
10)	14199	23/8/17	31/8/17		<i>Mayuri</i>	<i>[Signature]</i>	
11)	11932	23/8/17	31/8/17		<i>Mayuri</i>	<i>[Signature]</i>	
12)	11932	31-8-17	7-9		<i>Mayuri</i>	<i>[Signature]</i>	
13)	14199	31-8-17	7-9		<i>Mayuri</i>	<i>[Signature]</i>	





# Shreeyash Polytechnic / Engineering / MBA

Aurangabad. Ph.: 0240-6608746

Year : 20~~16~~ 2017

Library Card No. **BETC-002**

Name : **Chaudhari Pallavi Laxman**

Year : **BE** Branch : **ENTC**

Address \_\_\_\_\_

**S.T.C.E.T. Girls  
Hostel, A. bad.**

Phone No. : **7744879812**

Roll No. : \_\_\_\_\_

Library Fees Receipt No. : **1021**

Date : **25/7/2016** Rs. : \_\_\_\_\_



"I have read rules of the library & accept the Liability to pay for any damages caused to the book (s) issued to me."

*Pallavi*

Signature of the Borrower

*Sutapa*  
LIBRARIAN

Sr. No.	Acc. No.	Date of Issue	Due Date	Fine / Due	Signature of Borrower	Signature of the receiver of Book (s)	Remarks
	<del>10</del>	27-7-16	3-8-16		<i>Pallavi</i>	<i>Sutapa</i>	
	<del>2805</del>	3-8-16	10-8-16		<i>Pallavi</i>	<i>Sutapa</i>	
	<del>11760</del>	3-8-16	10-8-16		<i>Pallavi</i>	<i>Sutapa</i>	
	<del>11760</del>	10-8-16	17-8		<i>Pallavi</i>	<i>Sutapa</i>	
	<del>2805</del>	10-8-16	17-8		<i>Pallavi</i>	<i>Sutapa</i>	
	<del>1314</del>	17-8-16	24-8		<i>Pallavi</i>	<i>Sutapa</i>	
	<del>11760</del>	31-8-16	7-9-16		<i>Pallavi</i>	<i>Sutapa</i>	
	<del>10289</del>	31-8-16	31-12		<i>Pallavi</i>	<i>Sutapa</i>	
	<del>15384</del>	31-8-16	31-12		<i>Pallavi</i>	<i>Sutapa</i>	
	<del>10839</del>	31-8-16	31-12		<i>Pallavi</i>	<i>Sutapa</i>	
	<del>10506</del>	31-8-16	31-12		<i>Pallavi</i>	<i>Sutapa</i>	
	<del>11760</del>	21-9-16	30-12		<i>Pallavi</i>	<i>Sutapa</i>	



Shreeyash Pratishthan's

STC/PR30/F13

# Shreeyash Technical Campus

(Shreeyash College of Engineering, Technology & MBA  
Shreeyash Polytechnic  
Shreeyash Institute of Pharmacy)

## Student Card

Year : 2018-2019

Library Card No. **4601**

Name : Tayade Pragati Rajendra.

Year : BE Branch : CSE.

Address : Satara. Parisar SR.PF.  
CAMP Abad.

Phone No. : 9765387603.

Roll No. : Emil-Id - rohinitayade921@gmail.com

Admission Fees Receipt No. : \_\_\_\_\_

Date : 23/17/2018, Rs. : \_\_\_\_\_



"I have read rules of the library & accept the Liability to pay for any damages caused to the book (s) issued to me."

Pragati  
Signature of the Borrower

[Signature]  
LIBRARIAN

Sr. No.	Acc. No.	Date of Issue	Due Date	Fine / Due	Signature of Borrower	Signature of the receiver of Book (s)	Remarks
1	12494	26-7-18	2-8-18		Pragati	[Signature]	
2	16413	26-7-18	2-8-18		Pragati	[Signature]	
3	11877	26-7-18	2-8-18		Pragati	[Signature]	
4	2791	3-8-18	9-8-18		Pragati	[Signature]	
5	2791	16/8/18	23/8		Pragati	[Signature]	
6	10510	06-09-18	13-9		Pragati	[Signature]	
7	15387	06-09-18	13-9		Pragati	[Signature]	
8	10510	20-9-18	27-9		Pragati	[Signature]	
9	15387	20-9-18	27-9		Pragati	[Signature]	
10	10510	27-9-18	4-10		Pragati	[Signature]	
11	15387	27-9-18	4-10		Pragati	[Signature]	
12	10510	25-10-18	01-11		Pragati	[Signature]	
13	15387	25-10-18	01-11		Pragati	[Signature]	
14	9585	25-10-18	01-11		Pragati	[Signature]	



**Shreeyash Pratishthan's**  
**Shreeyash Technical Campus/**  
**Shreeyash College of Engineering & Technology & MBA**  
**Shreeyash Polytechnic**

### Student Card

Year : 20 19 - 20 20

Library Card No. : 194503

Name : Barde paten hemaji

Year : BE Branch : EE

Address : At post fattepur Tal - Bhokardan  
Dist - Jalna.

Phone No. : 9970450183

Roll No. :

Email I D. : sajanbarde1997@gmail.com



I have read rules of the library & accept the Liability to pay for any damages caused to the book (S) issued to me."

PR Barde  
Signature of the Borrower

LIBRARIAN

Sr. No.	Acc. No.	Date of Issue	Due Date	Fine / Due	Signature of Borrower	Signature of the receiver of Book (s)	Remarks
1	14277	26/7	31/8/19		<u>PR Barde</u>	<u>PR Barde</u>	
2	3118	26/7	31/8/19		<u>PR Barde</u>	<u>PR Barde</u>	
3	14288	3/8	10/8/19		<u>PR Barde</u>	<u>PR Barde</u>	
4	16198	6/8	10/8/19		<u>PR Barde</u>	<u>PR Barde</u>	
5	14277	10-8-19	17-8-19		<u>PR Barde</u>	<u>PR Barde</u>	
6	14288	10-8-19	17-8-19		<u>PR Barde</u>	<u>PR Barde</u>	
7	16198	10-8-19	17-8-19		<u>PR Barde</u>	<u>PR Barde</u>	
8	14277	24-08-19	31-08		<u>PR Barde</u>	<u>PR Barde</u>	
9	3121	24-08-19	31-08		<u>PR Barde</u>	<u>PR Barde</u>	
10	14277	31-8-19	7-9-19		<u>PR Barde</u>	<u>PR Barde</u>	
11	3121	31-8-19	7-9-19		<u>PR Barde</u>	<u>PR Barde</u>	
12	11454	31-8-19	7-9-19		<u>PR Barde</u>	<u>PR Barde</u>	
12	14277	7-9-19	14-9-19		<u>PR Barde</u>	<u>PR Barde</u>	
14	8774	7-9-19	14-09		<u>PR Barde</u>	<u>PR Barde</u>	
15	3121	7-9-19	14-09		<u>PR Barde</u>	<u>PR Barde</u>	



SHREEYASH PRATISHTHAN'S  
**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY**  
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**2.2 CATERING TO STUDENT DIVERSITY**



## DIGITAL ACCESS PROVIDED BY DIGITAL LIBRARY

### INDEX

<b>Sr. No.</b>	<b>Description</b>	<b>Page No.</b>
1	Notices of Digital Library	343 to 349
2	Sample Attendance record of Student's Usage of Digital Library	350 to 358



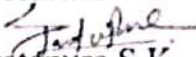
Shreeyash Pratishthan's  
Shreeyash College of Engineering & Technology  
Department: Library


Date: 20.08.16

NOTICE






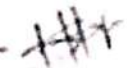




All the students are hereby informed that digital library is in working condition. Students should take a maximum benefit of the digital library & periodical section. For any query contact to librarian.

Librarian

  
Pratapure S K

  
Principal

Dr. Pawar R S

- 1) KTP -  - BE (Mech)
- 2)  - BE (Mech)
- 3) MSW  - TE - B<sub>1</sub> Mech
- 4)  - 
- 5) HSK -  - BE - B - Civil
- 6) TPK -  - TE, SE CSE
- 7) CVR  - 
- 8) RNP -  - BE (EIT)





Shreeyash Pratishthan's  
 Shreeyash College of Engineering & Technology  
 Department: Library

Date: 23.08.16

NOTICE

All the students are herewith informed that library will remain open from 9:00am to 7:00 pm w.e.f. 24/08/16. Library hours are extended for better circulation of books, reading room facility and digital library facility. All students should take maximum benefit of it.

Librarian  
*Pratapure S K*  
 Pratapure S K

*Dr. Pawar R S*  
 Principal  
 Dr. Pawar R S

BE (E) *[Signature]*  
 S.E. - CSE *[Signature]*  
 SE (ETC) - Kamblesir  
 TE (ETC) - A  
 BE (ETC) - *[Signature]*  
 SE (CATE) *[Signature]*  
 SE & TC *[Signature]*  
 FE - I *[Signature]*  
 FE - II BPM *[Signature]*  
 TE - B *[Signature]* - MSW  
 TE - A - *[Signature]* - ASA  
 CE - B - *[Signature]*

BE A - *[Signature]* BE - A (KRA) *[Signature]*  
 SE A - *[Signature]*  
 T.E (T2) *[Signature]*  
 T.E B - *[Signature]*  
 T.E A - *[Signature]*  
 BE - B - *[Signature]*  
 BE - A - *[Signature]*  
 SE - EE *[Signature]*



Shreeyash Pratishthan's



Shreeyash College of Engineering & Technology

Department: Library


Date: 11 07.17

NOTICE


All the staff members are here with informed that SYCET has registered with Springer 586 e journals collection. All the faculties of different disciplines should make best use of the same for their study materials and teaching learning process.

Link for Springer journals: [link.springer.com](http://link.springer.com)

If there are any queries please contact to librarian.

  
Dr. Pratapure S. K.

Librarian

  
Dr. Pawar R.S.

Principal

*HODs should monitor use of springer journals.  
and keep facultywise use records.*

Copy to:

1. Campus Director (For information)
2. Principal-Polytechnic
3. Principal- Pharmacy
4. All HODs for circulation to staff



Shreeyash Pratishthan's  
Shreeyash College of Engineering & Technology



Department: Library

Date: 18.07.17

NOTICE

All the staff members are here with informed that SYCET has registered with Remote access service of E-resources in University Library Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. All the faculties of different disciplines should make best use of the same for their study materials and teaching learning process.

If there are any queries please contact to librarian.

  
Dr. Pratapure S. K.

Librarian

  
Dr. Pawar R.S.

Principal



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2. All HODs for circulation to staff

Encl: 1. List of Login name & passwords

Received copy

- 1) Civil - AHC - F. K. K.
- 2) E&TC - SSG - Shree
- 3) EC &
- 4) Engg. Dept.
- 5) MBA - KA

Mech.   
CSG. f. 

**ID & Password for Remote Access Facility of  
Dr.Babasaheb Ambedkar Marathwada University, Aurangabad  
(Shreeyash College of Engineering & Technology, Aurangabad)**

Sr. no.	First Name	Last Name	Login Name	Password
1	Ramkisan	Pawar	principal@sycet.org	shreeyash1
2	Uttam	Kalwane	uttam.kalwane@sycet.org	shreeyash2
3	Sujata	Pratapure	library@sycet.org	shreeyash3
4	Satya	Praveen	sathyapd@sycet.org	shreeyash4
5	Brijesh	Markandya	brijesh.markandeya@sycet.org	shreeyash5
6	Pratap	Mohite	pratap.mohite@sycet.org	shreeyash6
7	Prashant	Mahakal	prashant.mahakal@sycet.org	shreeyash7
8	Kirtikumar	Ekhande	kirti_e@rediffmail.com	shreeyash8
9	Chandrakant	Jadhav	chandra.jadhav55@gmail.com	shreeyash9
10	Dhage	Govind	hod.mech@sycet.org	shreeyash10
11	Vilas	Patil	vb_patil27@rediffmail.com	shreeyash11
12	Mangesh	Shende	shendemd@gmail.com	shreeyash12
13	Deepak	Pawar	tpo@sycet.org	shreeyash13
14	Ashish	Umalkar	ashish.umalkar@sycet.org	shreeyash14
15	Dipak	Deshmukh	dipachdesh@gmail.com	shreeyash15
16	Ingle	Ajay	ajayingle0311@gmail.com	shreeyash16
17	Amol	Adkine	amoladkinesyect@gmail.com	shreeyash17
18	Yogesh	Gavane	yogeshgavhane02@gmail.com	shreeyash18
19	Mahendra	Walunjkar	mahendrawalunjkar001@gmail.com	shreeyash19
20	Kapil	Patil	kapil.t.patil@gmail.com	shreeyash20
21	Deshpande	Gaurav	deshpande.gaurave9@gmail.com	shreeyash21
22	Nagesh	Dongare	nageshdongare21@gmail.com	shreeyash22
23	Avinash	Kardkhele	avinashkardkhele@gmail.com	shreeyash23
24	Smita	Joshi	hodenggsc@gmail.com	shreeyash24
25	Rakhi	Rajvaidya	rajvaidya2580@gmail.com	shreeyash25
26	Vitthal	Solanke	vitthalsolanke@gmail.com	shreeyash26
27	Sayyad	Shafeek	sayyad.shafeek@sycet.org	shreeyash27
28	Satish	Pandav	satishpandav85@rediffmail.com	shreeyash28
29	Swapna	Bange	swapna.banage@gmail.com	shreeyash29
30	Jitendra	Bhandari	jitendrab2@gmail.com	shreeyash30
31	Vaibhav	Chavan	vaibhav.chavan25@yahoo.com	shreeyash31
32	Anil	Chikyal	anil.chikal@sycet.org	shreeyash32
33	Umesh	Salunke	umesh.salunkhe@sycet.org	shreeyash33
34	Mangal	Kumbhar	mangal.kumbhar@sycet.org	shreeyash34
35	Nitin	Vaidkar	nitin.vaidkar@sycet.org	shreeyash35
36	Abhijit	Lahane	Lahane.abhijit@gmail.com	shreeyash36
37	Rushikesh	Yennawar	rushiennawar@gmail.com	shreeyash37
38	Jayprakash	Shastri	shastrijai@gmail.com	shreeyash38

39	Gangadhar	Salimath	salimath1984@gmail.com	shreeyash39
40	Nilesh	Deokar	nileshdeokar20@gmail.com	shreeyash40
41	Ganesh	Shingade	ganesh.shingade17@gmail.com	shreeyash41
42	Nakhate	Aniket	aniketnakhate11@gmail.com	shreeyash42
43	Tejswini	Mahajan	mahajan111@gmail.com	shreeyash43
44	Shaila	Kharde	hrd101@sympa.org	shreeyash44
45	Ravindra	Magar	magar_rg@rediffmail.com	shreeyash45
46	Abhijit	Gaikwad	abhijit2727@gmail.com	shreeyash46
47	Sonali	Chincholikar	sonali.chincholikar@gmail.com	shreeyash47
48	Sushma	Gadekar	bhagwati.sushma11@gmail.com	shreeyash48
49	Ratan	Patil	patilratan33@gmail.com	shreeyash49
50	Shruti	Sonawane	sonens.shruti10@gmail.com	shreeyash50

**Dr. D.K.Veer**  
 Director  
 Knowledge Resource Center  
 Dr. Babasaheb Ambedkar  
 Marathwada University,  
 Aurangabad

sr no	date	Name of the student	Roll NO	DEPT	In time	out time	Sign
	07/10/16	Serlang Nongrum	4037	Civil	11:15	12:15	Sig
	07/10/16	Anant Valmik Babar	E8101	MBA/IT	10:16	1:05	Sig
	07/10/2016	Tejas Rajkumar Devatwal	E8105	MBA/IT	11:45	1:10	Sig
	07/10/2016	Yogesh Vishnu Gaikwad	2530	EE	12:15	12:30	Sig
		Shubham W	21144	S.E	12:15	1:00	Sig
		Akshay	1218	F.E	12:10	1:10	Sig
		Bhadre Sachin	2004	S.E	12:40	1:00	Sig
		Serlang Nongrum	4037	Civil	1:30	2:40	Sig
	7/10/16	Vishal S Mutha	4568	EEP	2:00	2:40	Sig
		Aniket Jankar	4579	EE	2:00	2:40	Sig
	-11-	Munde Nathrao	4567	EEP	2:00	2:40	Sig
	-11-	Chirkhe Ajay R.	2528	EEP	3:30	5:00	Sig
	-11-	Lende V.S	2550	EEP	3:30	5:00	Sig
		Vijay K. Jughale	3023	Civil	3:45	4:15	Sig
	7/10/16	Bachhav Samadhan	2103	ME	6:00	7:00	Sig

Date 5 8.10.2016

	8/10/16	Shubham Wani	09	EE	9:00	9:30	Sig
	8/10/16	Mhaske Deepak	0333	ME	9:50	9:55	Sig
	8/10/16	Shubham Suresh	2030	S.E Civil	10:20	10:22	Sig
	8/10/16	Vishnu Bhandare	3112	TE	10:20	10:30	Sig
	8/10/16	Ajinkya Gopalkhan	31151	TE-A	10:30	11:10	Sig
	8/10/16	Pragati S. Tale	2615	SE-CSE	11:15	11:30	Sig
	08/10/16	Chirkhe Ajay R.	2528	EEP	11:20	12:55	Sig
	08/10/16	Lende VIKAS	2550	EEP	11:20	12:55	Sig
	8/10/16	Aniket D. Deshpande	2532	EE	11:55	12:55	Sig
	8/10/16	Aniket S. Vadga	2565	EE	11:55	12:55	Sig
	8/10/16	Munde Jalip	4179	EEP	11: -	12: -	Sig
	8/16	Nikkhil Omkar	09E-003	ME	12:30	2:30	Sig
	8/16	Vasant Pund	0257	ME	1:10	01:50	Sig
	8/16/16	Nandavard Jitendra		ME	1: -	1: -	Sig
	8/10/16	Kumthekar Vallabh V	3002	TE	01:10	2:0	Sig
	8/10/16	Patil Shubham	3014	TE	01:10	1:30	Sig

sr no	date	Name of the student	Roll NO	DEPT	In time	out time	Sign
	8/10/16	Bachhav Samadhan	21103	ME	5:30		Sig
		Date: 10.10.2016					
1	10/10/16	Sachin Bhadre	2004	SE	10:40	11:00	Sig
2	10/10/16	Shande Nikesh P.	31928	TE	10:00	11:00	Sig
3	10/10/16	Abhijeet Londapatil		SE	11:30	12:00	Sig
4	10/10/16	Rahul A. Patil		54 MBA	11:30	12:05	Sig
5	10/10/16	Aniket Deshpande	2432	EE	11:35	12:00	Sig
6	10/10/16	Chirkhe Ajay R.	2528	EE	11:45	12:10	Sig
7	10/10/16	Aniket V. B.	E8101	MBA/IT	11:50	11:45	Sig
8	10/10/16	Antariksh Aise	2092	CE	12:00	12:21	Sig
9	10/10/16	Suresh G. H.	2011	SE	2:15	3:00	Sig
10	10/10/16	Vijay K. Jughale	3023	TE-A	2:35	3:02	Sig
11	10/10/16	Kolhe Akash	31129	TE-A	2:50	3:15	Sig
12	10/10/16	J. Suresh	21117	SEA	3:10	4:00	Sig
13	10/10/16	Sachin Bhadre	2004	SEA	4:55	5:00	Sig
14	12/10/16	Jadhav Pradnya sumit	2572	SEA	10:45	12:15	Sig
15	12/10/16	Uchane Bhagyashree Vasa	2573	SEA	10:00	10:15	Sig
16	12/10/16	Hasmata Sanjayrao Juyant	31121	SE-TE-A	10:15	12:00	Sig
17	12/10/16	MHASKE SANDIP	2504	SE-A	10:15	12:00	Sig
18	12/10/16	Dhanwate sumit	2103	SE-C	12:15	1:00	Sig
19	12/10/16	Shubham Anil	31243	TE-B	12:15		Sig
20	12-10-16	Sachin Bhadre	2004	SE	12:20	12:50	Sig
21	12-10-16	Aniket V. B.	E8107	MBA/IT	11:15	1:30	Sig
22	12/10/2016	Tejas Devatwal	E8105	MBA/IT	1:00	1:30	Sig
23	12/10/16	Pradnya Vishwasjeet	3017	Engg	1:35	2:00	Sig
24	-11-	Mogal Sachin	3013	Engg	1:35	-11-	Sig
25	12/10/16	Vijay K. Jughale	3023	Civil	1:40	2:00	Sig

31-1-17

Sr NO	Date	Name of the Student	Roll NO	Dept	Time In	Time out	Sr NO	Date	Name of the Student	Roll NO	Dept	Time In	Time out	Sr NO
1	25/01/17	Shinde Rohini	58	EEP	1:12	1:47	21	1/1	Balraj Madam	311	CIN	1:00	2:00	21
2	25/01/17	Fuke Sukanya	21	EEP	1:12	1:47	22	1/1	Balraj Madam	311	M	1:00	1:47	22
3	25/01/17	Shubham B. Donye	10	EEP	2:10	3:20	23	1/1	Pratik Kamble	8030	CIVIL	1:00	1:47	23
4	25/01/17	Nitin Bhatare		EEP	2:10	3:20	24	1/1	Sawant S.S	3036	C	1:00	2:00	24
5	1/1	Sagar Aghode		EEP	2:10	3:20	25	1/1	Chavali G. K.	4126	EE	1:00	2:00	25
6	1/1	Sandip Kamble	2122	SE	2:10	3:20	26	1/1	Bhagel P.S.		Ext	1:50	2:37	26
7	1/1	Pratik Pawar		SE	2:10	3:20	27	1/1	Aditya Kasture	4550	EEP	2:00	2:00	27
8	25/01/17	Bhramar B. Dairfode		SE	2:10	3:20	28	1/1	Majumdar Laksh	4556	EEP	2:00	2:20	28
9	1/1	Kanik Pawar	30	SE	2:10	3:20	29	1/1	Abhijeet Kulkarni	4553	EEP	2:00	2:20	29
10	1/1	Rajendra Mahan		SE	2:30	3:00	30	1/1	Amol Tomar	4582	EEP	2:00	2:20	30
11	1/1	Rohini Aghode		SE	2:30	3:00	31	31/01/17	Amol Aghav	2002	Civil	2:40	3:00	31
1	30/01/17	Kishor R. Raut		CSE	11:03	12:00	32	1/1	Dogalekar G. H.	2040	Civil	2:55	3:00	32
2	1/1	Shubham B. B.		EEP	11:30	12:40	33	1/1	Shubham B. B.	2543	EE	3:30	4:15	33
3	1/1	Kokate R.S.		EEP	11:45	12:30	34	1/1	Makapure J.V.	2513	EE	3:50	4:15	34
4	1/1	Parvathi Sagar		SE Civil	12:05	12:20	35	1/1	Chitkhe A.R.	2517	EE	3:50	4:15	35
5	1/1	Rohit Bhambure		MECH	12:20	1:00	36	1/1	Bidare R.R.	2517	EE	3:50	4:15	36
6	1/1	Grant Anshu	112	Civil	12:20	12:42	37	1/1	Kolre Dnyanesh	4118	MECH	3:30	4:15	37
7	1/1	Baahau Samadhan		MECH	12:40	1:00	38	1/1	Vijay Rajkumar	4118	ME	3:30	4:15	38
8	30/1/17	Amol Aghav	2002	Civil	02:05	3:00	39	1/1	Nisarg Bhargat	2012	Civil	4:21	5:10	39
9	30/1/17	Vinay Manohar		MECH	2:00	3:00	40	1.2.17 Date - 31/01/17					40	
10	30/1/17	Sagar Aghode	1101	MECH	3:00	5:30	41	1-2-17	Nandase Sackin	21253	ME	11:00	11:50	41
11	30/1/17	Parvathi Sagar		MECH	3:00	5:30	42	1-2-17	Abhishek Shete	3134	EE	11:00	11:15	42
12	1/1	Bhramar Dairfode	0022	MECH	2:30	3:15	43	1/1	Abhishek Chavan	51004	ME	11:00	11:15	43
13	1/1/17	Jadav Gaurav	4511	EEP	3:15	4:20	44	1/1	Sudant	3136		12:00	1:00	44
14	1/1/17	Anandh Pise	2005	CE	3:05	4:15	45	1/1	Vinayale	51148		12:00	1:00	45
15	1/1	Parvathi Sagar	2093	CE	3:10	5:15	46	1/1	Rohini	1114		12:20	1:00	46
16	1/1	Dogalekar Gaurav	2045	CE	3:00	5:15	47	1/1	Shubham Wajnar	51188	CS	12:30	1:52	47
17	1/1	Jitendra Manohar	3118	MECH	5:00	5:15	48	1/1	Pavan Shinde	2122	CS	12:50	1:00	48
18	1/1	Leela Sakship	31117	EEP	12:05	1:50	49	1/1	Sagar Jant	2122	CS	12:50	1:00	49
19	1/1	Anandh Pise	31118	CE	12:30	1:00	50	1/1	Leela P. Gonyase	2122	ME	12:55	1:00	50
20	1/1	Shubham Aghode	31119	MECH	3:20	3:45	51	1/1	Srinivand Muky	20	EE	1:00	2:00	51

Sl No	Date	Name of the student	Roll no	Dept	time in	time out	Sign	Sl No	Date	Name of the student	Roll no	Dept	time in	time out	Sign
7	20/9/17	Patil Suresh Tejao	21146	Mech	1:06	02:00	<del>Patil</del>	1	21-9-17	Agble Sagar	31140	Mech	9:00	11:02	Patil
8								2	-11-	pratik pawar	31113	-11-	-11-	11:02	Patil
9								3	-11-	Badrinath Kette	21129	-11-	-11-	11:02	Patil
10	atc	दि - 20-9-2017						4	-11-	Kishor Gawade	3385	EE	-11-	9:30	Patil
11	atc	NIIGHT (Session)						5	-11-	Manish Kumar		civil faculty	8:30	9:30	Patil
1	20/9/17	M.M. Mane	3076	civil	9:00	11:00	Manish	6		Kanwate Mahesh			11:02 pm	Closed	
2	20/9/17	M.P.MAHADIK	3075	civil	9:00	11:00	Manish								
3	20/9/17	buchhav Gamadha	31107	Mech	10:00	11:00	Sw								
4															
5															
6		Kanwate Mahesh				11:02 pm									
7															
8															
9															
10	atc	दि 21/9/2017													
1	21/9/17	Ambhore Jagdish	4509	electr.	10:15	10:31	AS	1	22-9-17	Saydul Nizeth T	41138	Mech	12:00	12:00	Patil
2	21/9/17	Saydul Nizeth T.	41138	Mech	10:30	11:00	Patil	2	22-9-17	Malkapur Ganesh V	3547	EE	12:45	2:00	Patil
3	21/9/17	Gusinge Raviraj	4521	EE	11:10	11:30	Patil	3	22-9-17	Ade Rahul B.	41222	BE-ME	3:00	4:00	Patil
4	21-9-17	Rushikesh Gaikwad	4517	EE	12:05	12:15	Patil	4	22-9-17	Kate Badrinath S	31129	TE-ME	3:00	3:15	Patil
5	21-9-17	Ashish Guro	4558	EE	11:00	12:15	Patil	5	22-9-17	Saydul Nizeth	41138	Mech	3:00	3:15	Patil
6	21-9-17	S.S. Waghmare	31108	ME	12:00	12:45	Patil	6	22-9-17	Vkirate Manohar S	41148	Mech	3:00	3:15	Patil
7	-11-	Taur Gayanora	31108	-11-	1:00	2:00	Patil	7	22-9-17	Manish Kumar		civil faculty	3:00	4:00	Patil
8	-11-	Kate Rameshwari	3611	CSE	1:00	3:00	Patil	8	22-9-17	Tare Gayanora		Mech	3:20	3:40	Patil
9	-11-	Pawar Nitya N	3616	CSE	1:00	3:00	Patil	9	22-9-17	Khadke Kundwan		Mech	5:00	5:30	Patil
10	21/9/17	Havish G. Borade	21208	Dy Mech	3:45	3:55	Patil	10	22-9-17	Sachin K Konde	41146	Mech	5:00	5:45	Patil
11	21/9/17	Shankar T. Alankar	21202	Dy ME	3:45	3:55	Patil	11	22-9-17	Rushikesh Joshi		-11-	5:00	5:45	Patil
12	21/09/17	Munesh Suryakar	41118	Mech	3:45	5:30	Patil	12	22-9-17	Pande Amol	3548	EE	5:40	6:05	Patil
13	21/09/17	Agble Sagar	31140	-11-	3:52	5:15	Patil	13	22-9-17	Malkapur Ganesh V	3543	EE	5:40	6:10	Patil
14	-11-	Pawar Nitya N	3616	-11-	3:52	5:40	Patil	14							
15	-11-	Ade Rahul	41222	-11-	3:52	5:50	Patil								
	-11-	Agble Sagar T	31140	-11-	3:45		Patil								

Mahesh  
21.9.2017

Mahesh  
20.9.17

atc 22-9-2017  
Morning

atc 20/9/17  
atc 21/9/17  
atc 22/9/17



Sl No	Date	Name of the student	Branch	Time In	Time Out	Sign
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Date: 17-9-2018  
Monday

1	17/9/18	Puroti Pratik V	Mech	1:10	1:20	Puroti
2	-	Agada Jayar Y	-	-	1:20	Agada

Date: 18-09-18  
Tuesday

1)		Kunal Anurkhan	Civil	11:00	12:00	Kunal
2)		Yogesh Kalige	-	11:00	12:00	Yogesh
3)		Anand Aftan	-	11:00	12:00	Anand
4)	19-9-18	Bodhekar Saureabh	Mech	3:30	4:30	Bodhekar
5)	19-9-18	Thombre Sachin	Mech	3:30	4:30	Thombre
6)	19/9/18	Shetham C. Pankaj	EE	2:00	3:00	Shetham

Thursday 20-9-2018

1)	20-9-18	Vaishnavi Ratnod	Civil	10:11	12:11	Vaishnavi
2)	20-9-18	Vaishnavi Ratnod	Civil	1:03	2:18	Vaishnavi
3)	20-9-18	Sachin P. Bhadre	Civil	5:00	6:20	Sachin

Date: 21-09-2018

1	21-9	Kshirsagar Rajan	Mech	12:30	1:10	Kshirsagar
2	21-9	Thombre Dnyaneshwar	TL	TL	1:00	Thombre
3	21-09	Kunal Ganke	TL	TL	1:00	Kunal
4	21-09	Ganesh Thakur	ENTC	1:10	1:20	Ganesh

Date: 22-9-2018

1	22-9-18	Munde Arash V.	Mech	03:00	4:00	Munde
2	22-9-18	Jadhav Mangesh A	Mech	03:00	4:00	Jadhav

Sl No	Date	Name of the student	Branch	Time In	Time Out	Sign
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Tuesday 25/9/2018

1	25-9-18	Akolkar Rameshwar	Mech	10:15	11:00	Akolkar
2	25-9-18	Sagar S. Somase	-	-	11:00	Sagar
3	-	Pavan Dhare	-	10:15	10:45	Pavan
4	-	Bachinath Katre	-	-	-	Bachinath
5	-	Garkhede Ajay	-	-	-	Garkhede
6)	-	Ayhan Sagar	-	-	-	Ayhan
7)	-	Moralhusdan Wani	-	-	-	Moralhusdan
8)	-	Rameshwar Akolkar	-	-	-	Rameshwar
9)	-	Sagar Somase	-	-	-	Sagar
10	-	Banshure Kishorraj	-	-	-	Banshure
11	-	Beralkar H.S.	-	12:15	-	Beralkar
12)	-	Bhaskar W. Jadhav	-	1:00	1:20	Bhaskar
13)	-	Jadhav S. Rameshwar	EESE	1:15	2:50	Jadhav
14)	-	Nitin R. Pawar	-	1:15	2:50	Nitin
15)	-	Tushar S. Jadhav	Mech	2:50	3:20	Tushar

System No. Wednesday  
26-9-2018

1	04	Dandekar Tejas A	ME	10:30	12:45	Dandekar
2	05	Sachin Thombare	ME	10:30	12:00	Sachin
3	3	Yogesh B. Nagre	Civil	12:00	12:00	Yogesh
4						

Date: 28-9-2018  
Friday

1	5	Kadam Nikhil M.	EE	2:30	4:00	Kadam
2	6	Keshav Mohite	CSE	2:30	4:00	Keshav
3	7	Dake Sachin	CSE	2:30	-	Dake
4)	9	Dhakar Rahul	E.E	2:30	-	Dhakar
5)	8	Bhalekar Mohan	E.E	2:30	-	Bhalekar

Sl. No	System No	Name of the student	Time in	Time out	Branch	Sign
1	1)	Kadam Pradeep	3:30	4:45	Civil	<u>Pradeep Kadam</u>
2	2)	Pameshwar Pawar	-	-	-	<u>Nilesh</u>
3	3)	Nilesh Parkhe	-	-	-	<u>Sable</u>
4	4)	Shivani Sable	-	-	-	<u>Nikita</u>
5	5)	Nikita Jadhav	-	-	-	<u>Sunayna</u>
6	6)	Sachin H. More	10:15		Mech	<u>Shirde</u>
7	7)	Atash Rathod	11:15	12:10	Mech	<u>Prasad</u>
8	8)	Vikas Prasad	11:15	12:10	Mech	<u>Maya</u>
9	9)	Maya Chavan	11:53	2:30	EE	<u>Rohini</u>
10	10)	Rohini Shinde	11:53	2:30	EE	<u>Pradeep</u>
11	11)	Sagar Aghavale	15:30	-	-	
12	12)	Poojita Pawar	15:32	-	-	

Date: 5-4-2019

1	1)	Kunal Chaudhari	10:15	10:30	Civil	<u>Kunal</u>
2	2)	Nupur Uturwal	10:15	10:30	Civil	<u>Nupur</u>
3	3)	Priyanka S. Gore	1:00	1:15	Civil	<u>Gore</u>

Date - 10-4-2019

1)	1)	Pravin More	12:00	1:00	Civil	<u>More</u>
2)	2)	Mehar Ambekar	12:00	1:00	Civil	<u>More</u>
3)	3)	Gafrud Yogesh V.	11:00	-	EE	<u>More</u>

Date: 4-05-2019

1	1	Diksha R. Patil	10:15	12:00	EE	<u>Patil</u>
2	1	Anupriya Bansalkar	-	-	EE	<u>Patil</u>
3	1	Pradnya Kamble	-	-	EE	<u>Kamble</u>
4	1	Bauche Vaishali	10:10	-	EE	<u>Patil</u>
5	1	Shraddha D. More	11:30	-	Mech	<u>Patil</u>
6	1	Shanashri S. Late	11:30	-	EE	<u>Patil</u>

Sl. No	System No	Name of the student	Time In	Time out	Branch	Sign
6-5-19						
1	1)	Nilesh Parkhe	11:25	12:00	Civil	<u>Nilesh</u>
2	2)	Kadam Pradeep	11:25	12:00	-	
3	3)	Shivani Sable	11:25	12:00	-	
4	4)	Sonkamble Sukanya	11:25	12:00	Civil	<u>Sunayna</u>
5	5)	Sonkamble Sunayna	11:25	12:00	-	
6	6)	Hritshikesh Shirde	2:00	3:00	Civil	<u>Pijay</u>
7	7)	Rate: Ajay Bhatnagar	2:00	-	Civil	<u>Pijay</u>
8	8)	Vijay Wankar	2:00	-	-	<u>Pijay</u>
9	9)	Rushikesh A. Patil	11:35	11:45	-	<u>Pijay</u>
10	10)	Kulkarni Malhar M	3:15	4:00	BE-Mech	<u>Patil</u>
11	11)	Anamay Kulkarni	1:20	11:00	BE-Mech	<u>Patil</u>

01-06-2019

4	01/06/19	Akhondane Mukesh V.	10:32AM	10:38AM	BE-Mech	<u>Patil</u>
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05-08-2019  
MONDAY

1	1)	Komal Salve	4:00pm	5:00	BE-Civil	<u>Patil</u>
2	2)	Pooja Shelar	4:00pm	-	-	<u>Patil</u>
3	3)	Rathod Pitu	4:00pm	-	-	<u>Patil</u>
4	4)	Manisha Chaudhary	4:00pm	-	-	<u>Patil</u>

06-08-2019  
TUESDAY

1	1	Santosh Pawar	3:20	4:00	BE-Civil	<u>Patil</u>
2	2	Amit Vasudevan	-	-	-	<u>Patil</u>
3	3	Gaurav Pawar	-	-	-	<u>Patil</u>

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Sl. No.	Date - 18/2/2020				Sign	Sl. No.	Date - 24.02.20				Sign	
	Date	Name of the student	Time	Branch			Date	Name of the student	Time	Branch		
11	1/2/2020	Shadke Sachin	10:30	BE CIVIL	12:00	1	24-2-20	Yogita Gaikwad	4:05	BE EE	4:30	Yogita
12	1/2/2020	Swapnil Kathane	11:05	BE CIVIL	-1-	2	24-2-2020	Awarde pooja.V.	9:05	BEEC	2:00	Awarde
13	1/2/2020	Rushikesh Khadke	11:00	BE CIVIL	-1-	3	24-2-20	Cruikwood yogita	7:05	BEEC	-1-	Smital
14	4/2/2020	Shubhangi Pawar	1:00	BE EE	-1-	4	24-2-20	Smital Akalkar	1:05	BEE	-1-	Yogita
15	4/2/2020	Diksha Patil	1:00	BE EE	-1-							
16	4/2/2020	Vishali Bunde	1:00	BE EE	-1-							
17	4/2/2020	Anurupa Bansodkar	1:00	BE EE	2:00							
18	4/2/2020	Yogita Jaykar	1:00	BE EE	-1-							
19	4/2/2020	Shanab Late	1:00	BE EE	2:00							
20	4/2/2020	Sonali Rathod	3:00	BE EE	3:45							
21	4/2/2020	Rohan Bunde	3:00	BE EE	-1-							
22	4/2/2020	Anurupa Bansodkar	-1-	-1-	-1-							
23	4/2/2020	Karuna Patil	-1-	-1-	-1-							
24	5/2/20	Diksha Patil	2:00	BEEC	5:00							
25	5/2/20	Shubhangi Pawar	-1-	-1-	-1-							
26	5/2/20	Anurupa Bansodkar	-1-	-1-	3:00							
27	6/2/20	Aditya Bembde	3:00	Mech	6:00							
28	7/2/20	Ankita Jagtap	1:30	BE	2:00							
29	7/2/20	Vanita Baduge	4:1-	EE	-1-							
30	7/2/20	Yuvraj J. Chavan	1:30	EE	-1-							
31	7/2/20	Vaishali B. Birajdar	1:30	EE	-1-							
32	8/2/20	Saddam Shaikh	4:00	TYEE-PO	5:30							
33	8/2/20	Ganesh Shagwan K.	4:00	TYEE-PO	5:30							
34	8/2/20	Saddam Shaikh	4:00	TYEE	5:30							
35	8/2/20	Ganesh Shagwan K.	4:00	TYEE	5:30							
36	12/2/20	Vishali B. Birajdar	12:30	BE Mech	12:40							
37	12/2/20	Ganesh Shagwan K.	3:30	TYEE-PO	5:30							
38	12/2/20	Ganesh Shagwan K.	3:30	TYEE-PO	5:30							
39	12/2/20	Shubhangi Pawar	12:30	BE CIVIL	1:30							
40	12/2/20	Shanab Late	12:30	BE CIVIL	1:30							
41	12/2/20	Shagwan K.	5:30	BE TYEE	5:30							
42	12/2/20	Pooja Awarde	3:30	BE-EE	5:30							
43	12/2/20	Sonali Rathod	3:30	BE-EE	5:30							
44	12/2/20	Sonali Rathod	3:30	BE-EE	5:30							
45	12/2/20	Sonali Rathod	3:30	BE-EE	5:30							
46	12/2/20	Sonali Rathod	3:30	BE-EE	5:30							
47	12/2/20	Sonali Rathod	3:30	BE-EE	5:30							
48	12/2/20	Sonali Rathod	3:30	BE-EE	5:30							
49	12/2/20	Sonali Rathod	3:30	BE-EE	5:30							
50	12/2/20	Sonali Rathod	3:30	BE-EE	5:30							

Sl. No.	Date	Name of the student	Time In	Time Out	Branch	Sign
	Date: 22-2-2021					
19	22/2/21	Wagare Shivam	3:15	4:00	CSE	<i>[Signature]</i>
20	22/2/21	Mayur Akkar	3:15	4:25	CEG	<i>[Signature]</i>
21	22/2/21	Sagar Jagtap	3:30	4:25	MECH	<i>[Signature]</i>
22	22/2/21	Mayur Akkar	4:00	4:40	CSE	<i>[Signature]</i>
23	22/2/21	Sagar Jagtap	4:00	4:41	MECH	<i>[Signature]</i>
24/2/2021						
26	24/2/2021	Mayur akkar	3:15	3:56	CSE	<i>[Signature]</i>
27	24/2/2021	Sagar Jagtap	3:15	3:56	MECH	<i>[Signature]</i>
25/2/2021						
31	25/2/2021	Mayur akkar	3:30	4:18	CSE	<i>[Signature]</i>
32	25/2/2021	Sagar Jagtap	3:30	4:19	MECH	<i>[Signature]</i>
33	25/2/2021	Shivam wogare	3:30	4:19	CSE	<i>[Signature]</i>
26/2/2021						
34	26/2/21	Mayur akkar	2:30	3:00	CSE	<i>[Signature]</i>
35	26/2/21	Jyendra kulkarni	2:30	3:00	CSE	<i>[Signature]</i>
01/03/2021						
17	01/03/21	Mayur akkar	3:00	3:56	CSE	<i>[Signature]</i>
18	01/03/21	Gorakh Gode	3:00	3:56	EE	<i>[Signature]</i>
19	01/03/21	Sagar jagtap	3:02	2:57	MECH	<i>[Signature]</i>
20	01/03/21	Vishal Suradkar	3:03	3:58	EE	<i>[Signature]</i>
21	01/03/21	Gorakh Gode	3:00	-	EE	<i>[Signature]</i>



Sl. No.	Date	Name of the student	Time In	Time Out	Branch	Sign
05/03/2021						
17	05/3/21	vishal suradkar	3:00	4:05	EE	<i>[Signature]</i>
18	05/3/21	Gorakh Gode	3:00	5:00	EE	<i>[Signature]</i>
19	05/3/21	Vishal suradkar	3:00	5:00	EE	<i>[Signature]</i>
20	05/3/21	Komal Rathod	4:00	5:00	EE	<i>[Signature]</i>
21	5-03-21	shubhi jagtap	4:00	5:00	ETC	<i>[Signature]</i>
22	5/03/21	Rutuja Patil	4:00	5:00	EE	<i>[Signature]</i>
23	6/03/21	vishal suradkar	2:45	3:03	EE	<i>[Signature]</i>
24	6/03/21	Gorakh Gode	2:45	3:03	EE	<i>[Signature]</i>
7-08-21						
25	7/8/21	Done Posh	10:50	12:00		<i>[Signature]</i>
26	7/8/21	Shubham baghel	10:50	12:00		<i>[Signature]</i>

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Sl No	Name of the student	Rollno	Branch	Time In	Time out	Sl No
5	Ajay Brambhar	11134	MBA	12:50	1:50	Ajay
6	Sujata Maslekar	11138	MBA	12:30	1:50	swati
Date: 12/1/2019						

1	topane devyani	202	metech	2:30	3:30	Pradeep
2	Jadar Ashok	202	metech	-	-	Ashok
3	Naikwale Ajay	203	metech	-	-	Ajay
4	Baytewad Sonali	204	metech	-	-	sonali
5	Khandagale priyanka	117	metech	-	-	Priyanka
6	Rathod pramni	115	-	-	-	Pramni
7	Kathic Adity	119	-	-	-	Adity
8	Chavarn Nikil	113	-	-	-	Nikil

Date: 13/1/2019						
1	Kate Promod	11104	MBA	12:00	1:00	Promod
2	Bhagat Pradnya	11107	MBA	-	-	Pradnya
3	Somani Pratik	11108	MBA	-	-	Pratik
4	Varpe Kisan	11116	MBA	-	-	Kisan
5	Bha'sahab Alcolkar	11113	MBA	-	-	Alcolkar
6	Sonawane Lakshmi	11129	MBA	2:30	3:00	Lakshmi
7	Chailwad Rupal	11131	MBA	-	-	Rupal
8	Mohite Priyanka	19102	metech	5:00	5:15	Priyanka
9	Jaiswal Prashant	19109	metech	-	-	Prashant
10	Arti Dorte	19104	metech	-	-	Arti

Date: 15/1/2019						
1	Khandagale priyanka	117	metech	11:30	2:00	Priyanka
2	Rathod Aditi pramni	115	metech	11:50	2:30	Pramni
3	Kathic Adity	119	metech	-	-	Adity
4	Chavarn Nikil	113	metech	-	-	Nikil
5	Deshmuch pavan	202108	MBA	2:00	3:00	Pavan
6	Pare Pooja	20112	MBA	-	-	Pooja
7	Pawar Ashwini	20123	MBA	-	-	Ashwini

Sl No	Name of the student	Rollno	Branch	Time In	Time out	Sl No
Date: 17/1/2019						
1	Corray Kapil	19101	metech	10:00	11:00	Kapil
2	Renuka Hingolikar	19102	metech	10:50	11:20	Renuka
3	Nibalkar Trupti	19103	metech	11:50	12:00	Trupti
4	Dorte Arti	19104	metech	11:50	12:00	Arti

Date: 19/1/2019						
1	Kate Promod	11104	MBA	1:00	3:00	Promod
2	Bhagat Pradnya	11107	MBA	1:00	-	Pradnya
3	Somani Pratik	11108	-	1:00	-	Pratik
4	Varpe Kisan	11116	-	1:00	-	Kisan
5	Mohite Priyanka	19108	metech	2:50	3:50	Priyanka
6	Arti Dorte	19109	metech	-	-	Arti
7	Rathod mani	19104	metech	-	-	Mani

Date: 20/1/2019						
1	Vivek Chandansiv	19105	metech	2:50	3:50	Vivek
2	Naikwale Prithi	1906	-	-	-	Prithi
3	Chaudhari Amol	1907	-	-	-	Amol
4	Mohite Priyanka	1908	-	-	-	Priyanka
5	Jaiswal Prashant	1909	-	-	-	Prashant
6	Deshmuch Pavan	202108	MBA	3:00	3:50	Pavan
7	Dame Pooja	20112	MBA	-	-	Pooja
8	Pawar Ashwini	20123	MBA	-	-	Ashwini

Date: 21/1/2019						
1	Thole Purnima	101	metech	3:00	3:50	Purnima
2	Mohd Junaid	102	metech	-	-	Junaid
3	Sayad Anwar	103	metech	-	-	Anwar
4	Thorat Jyotsna	104	metech	-	-	Jyotsna
5	Syed Mona	105	metech	-	-	Mona
6	More Swapnil	106	metech	-	-	Swapnil

Sl. No.	Name of the student	Roll No.	Branch	Time In	Time Out	Sl. No.	Name of the student	Roll No.	Branch	Time In	Time Out	Sl. No.
Date - 13-2-2020												
1	Thorat Jastank	104	Mtech	10:00	12:30	1	Thorat					
2	Syed Mona	105	-IL	-IL	-IL	2	Syed	1	Mech	10:00	12:00	1
3	More Swapna	106	-IL	-IL	-IL	3	More	2	Mech	10:00	-IL	2
4	Malpani Madhuri	107	-IL	-IL	-IL	4	Malpani	3	Mech	-IL	-IL	3
5	Ichandagalepriyanka	117	-IL	12:30	1:50	5	Ichandagale	4	Mech	-IL	-IL	4
6	Ampat Sharda	108	-IL	-IL	-IL	6	Ampat	5	Mech	-IL	-IL	5
Date - 14-2-2020												
1	Kavade Sujata	109	Mtech	2:00	3:00	1	Kavade	11140	MBA	12:30	1:00	1
2	Icharat Millid.	110	Mtech	-IL	-IL	2	Icharat	11141	MBA	-IL	-IL	2
3	Niare Manisha	111	-IL	3:00	4:00	3	Niare	11702	MBA	2:50	3:50	3
4	Base Pallavi	11140	MBA	-IL	-IL	4	Base	11701	Mtech	-IL	-IL	4
5	Kudke Varsha	11141	-IL	-IL	-IL	5	Kudke	2027	Mtech	-IL	-IL	5
Date - 17-2-2020												
1	Singh pratima	1027	MBA	3:00	4:00	1	Singh					
2	Chavan Suresh	11701	-IL	-IL	-IL	2	Chavan					
3	Niare Manisha	117	Mtech	-IL	-IL	3	Niare					
4	More Pramod	112	-IL	4:00	5:30	4	More					
5	Chavan Nitish	113	-IL	-IL	-IL	5	Chavan					
6	Kathie Aditya	114	-IL	-IL	-IL	6	Kathie					
7	Rathod Mont	201	-IL	-IL	-IL	7	Rathod					
Date - 2-3-2020												
1	Jadav Ashok	202	Mtech	4:00	5:30	1	Jadav					
2	Chailwad Ajay	203	Mtech	-IL	-IL	2	Chailwad					
3	Bastwad Sonali	204	-IL	-IL	-IL	3	Bastwad					
4	Remulca H.	19102	-IL	-IL	-IL	4	Remulca					
5	Nibalcar Poojith	19103	-IL	-IL	-IL	5	Nibalcar					
6	Porle Arti	19104	-IL	-IL	-IL	6	Porle					
7	Vivek Chandenshiv	19105	-IL	-IL	-IL	7	Vivek					
8	Uawal Prithi	19106	-IL	-IL	-IL	8	Uawal					
Date - 3-3-2020												
1	Desmukh Pawan	20105	MBA	5:00	5:30	1	Desmukh					
2	Dame Pooja	20112	-IL	-IL	-IL	2	Dame					
3	Pawan Ashwini	20123	-IL	-IL	-IL	3	Pawan					
4	Mohite Priyanka	19108	Mtech	-IL	-IL	4	Mohite					
5						5						
6						6						
7						7						
8						8						



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## LANGAUGE LABORATORY

### INDEX

<b>Sr. No.</b>	<b>Description</b>	<b>Page No.</b>
1	Details of Language laboratory	359 to 360



अ. क्र. Sr. No.	खरेदीचा दिनांक Date of Purchase	व्हा.नं. Vr.No./ P.No.	तपशील PARTICULARS	नवीन खरेदी संख्या No. of New Purchase	किंमत Amount	सही Signature
1-24	invoice Date 20/6/12		PC OR DESKTOP - WIPRO DESKTOP INTEL DC 3.2 GHz 2 GB RAM 250 GB HDD ATX Cabinet 18.5" TFT KEYBOARD MOUSE	24	16,9101 - 1 (Per Desktop) + 845.51 - (VAT) = 17,755.51 x 24 = 426132/-	Total = 426132/-
25			24 Port switch	01	15	
26			Spike Guard	-	-	
27-33	Invoice date 20/6/12 Bill No. 297		Wipro Desktop, Intel DC 3.2 GHz 2 GB Ram 250 GB HDD, ATX cabinet 18.5" TFT, Keyboard, Mouse	07	17,755.5/ x 7 = 124,288.5 VAT = 124288.5	
			Lab-In-charge (Prof K.R. Khanolkar)	Verified By Prof. S.M. Tidke (HOD CSC)		
			Principal Shreeyash College of Engineering & Technology Aurangabad			

विल्हेवाट दिनांक Date of Disposal	कोणाला दिले व कशासाठी To whom issued for which purpose	विल्हेवाट केलेली संख्या No. Of Disposal	स्टॉकमध्ये असलेली शिल्लक Stock in Balance	अधिकार्याची सही Recognised Officer
			31	<i>Prule</i>
				<i>Prule</i> Principal of Shreeyash College of Engineering & Technology Aurangabad





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## SHREEYASH INDUSTRY CELL

### INDEX

Sr. No.	Description	Page No.
1	Documents related to Shreeyash Industry Cell	361 to 366



## SHREEYASH INDUSTRY CELL

### OBJECTIVES OF SHREEYASH INDUSTRY CELL

- To coordinate the quality of education to meet the trend of industry.
- To produce Industry-ready students.
- To assimilate industrial training and other inputs to develop students.
- To offer research, development, consultancy and testing services to solve industrial problems.
- To share the experience and expertise between institution and industry for mutual benefits.
- To conduct other value added programs based on industry requirements.
- To organize lecture by experts from industry.

### INDUSTRY CELL MEMBERS

Name	Designation	Mobile Number	Mobile Number
Dr. R. S. Pawar	Principal	9049989805	principal@sycet.org
Prof. Saad Siddiqui	Coordinator	9860290195	siddiqui.saad01@gmail.com
Prof. A. N. Shaikh	Coordinator	9970818423	anshaikh2005@gmail.com



**Name of the event:** Industry cell inauguration

**Date of the event:** 10<sup>th</sup> September 2019

**Class:** All Faculties

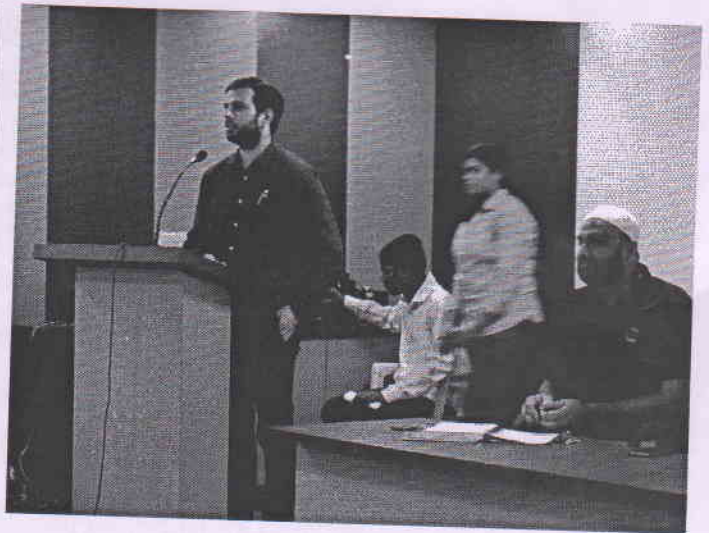
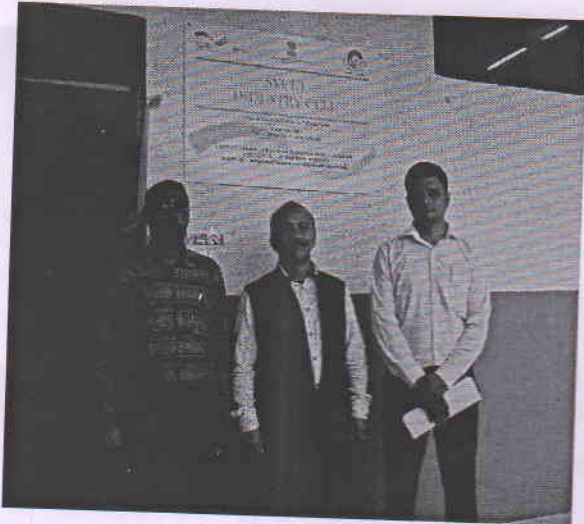
**Summary of the event:** Event was "Industry cell inauguration" in our department. We have established one industry cell in our college in association with GIZ and MASSIA. The cell is established in presence of GIZ Marathwada region head, Mr. Taswar Ali and Aurangabad region coordinator, Mr. Yogesh Tawde. For this event we call our chief guest to Mr. Ashfaque Aalam, Executive Director, Silhouette Pvt. Ltd., MIDC Waluj Aurangabad and Director A.K. Industries Mr. Khan were presents. Our Principal Dr. R.S.Pawar sir given some idea and importance of industry cell to students also appointed to Prof. A.N.Shaikh & Prof. Saad Siddiqui as our college faculty coordinator for GIZ based projects. Mr. Taswar Ali sir also explains the need of this cell and how to work with industry on live problems. He also suggests some ideas to students to go for startup and start a small business.

**Outcome:**

- This industry cell is beneficial for our college students who are working on GIZ projects
- Students also know about startup and government schemes
- We all get benefited and linked with industries

**Photograph of the event**





*A.N. Shaikh*  
**Prof. A.N. Shaikh**  
Activity coordinator

*S.P. Kharde*  
**Prof. S.P. Kharde**  
20/9/19  
HOD

*R.S. Pawar*  
**Dr. R. S. Pawar**  
Principal



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 Academic Year 2019-20  
 GIZ Project List



Sr. No.	Title of the Project	Area	Industry	Funded/ Not-Funded	Department	Category Hardware/ Software	Students Members	Faculty Mentors
1	Design and development of PM Motor for e-vehicle	Product Development	Silhouettes Pvt Ltd	Funded	Electrical	Hardware	1] Divya P Chhane 2]Supriya Danekar 3]Jincy Pathak 4]Deepthi Sheike	Prof. N. R. Ahire
2	Automation for sequential image capturing + template	Software Development	Vatsalya Consulting services.	Funded	Computer Science & Engg.	Software	1] Gorade Jayshri 2] Mayuri Vyawahare 3] Keshav Shetty Nikita 4] Swati Gorade 5] Daivashala Gorade	Prof. A. H. Rokade
3	Hydraulic problem in surface grinder machine	Development	Chaitanya Industry	Funded	Mechanical	Hardware	1] Mirza Saad Nabil Baig 2] GODABOLE GAURAV 3] GHORAPADE GAURAV 4] GHARAPURE GAJANAN	Prof. G. N. Deshpande
4	Reduction of power consumption in coffee vending machine by modification in Heat Source	Electrical-Process Improvement	Shradha Enterprises	Funded	Electrical	Hardware	1] Sachin Vendole 2] Shubham Somne 3] Gopal Rajput 4] Ajay Mohite	Prof. Zubair Shaikh
5	Automatic winding of insulated tape over electric wiring harness and development of fixture	Process improvement	Sun Auto Transmission	Funded	Mechanical	Hardware	1] Karnble Ratnadip 2] Atul Rathod 3] Shivaji Raut	Prof. K T Patil
6	Modification and automation of delivery system of coffee / tea vending machine	Process improvement	Shradha Enterprises	Funded	Mechanical	Hardware	Chavan Parmeshwar Ramrao 2] Pawar Govind Sakharam 3] Rathod Amol Baburao 4] Pawar Shubham Sujit 5] Omkar Hanmant Gitte	Prof. H. A. Tonday
7	Electrical Problems related to submersible pumps	Electrical-Process Improvement	Bhandari Electricals	Funded	Electrical	Hardware	1] Jadhav Prashant 2] Panchal Sainath 3] Mugale Avinash	Prof. M.M. Hanumath
8	Develop battery charger for e-vehicals	Product Development	Silhouettes Pvt Ltd	Funded	Electrical	Hardware	1] Hole Suraj T. 2] Maher Vikrant S. 3] Pandit Rushikesh D. 4] Jadhav Sachin G. 5] Akshay Khobre 6] Nitin Pawar	Prof. A.N. Shaikh
9	Reducing accidents during manufacturing, in press shop	Development	Samarth Engineering	Funded	Mechanical	Hardware	1] Shriji Pillai 2] Shaikh Imran V. 3] Shaikh Imran Asif	D. A. Deshmukh





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Academic Year 2019-20  
GIZ Project List



Sr. No.	Title of the Project	Area	Industry	Funded/ Not-Funded	Department	Category Hardware/ Software	Students Members	Faculty Mentors
10	Investigate the strength of teeth and actual torque of helical gear in gear box	Process improvement	Vijay Gears	Funded	Mechanical	Hardware	1] Sham Kadam 2] Harish Borade 3] Shubahm Waghmare 4] Shubham Chavan 5] Akash Padhye	Prof G S Dhage
11	Full proof testing of electrical wiring harness to reduce elimination by developing flexible jigs	Process improvement	Sun Auto Transmission	Funded	Mechanical	Hardware	1] Gaurav Bhale 2] Shaikh Taushif 3] Ajay Dabhade 4] Shailesh Akolkar 5] Dheeraj Narote	Prof K T Patil
12	Minimize uncovered paints area of T Joints , Coupling, curved areas of Products	Process improvement	Savera Press Comp.	Funded	Mechanical	Hardware	1] Shubham Wagh 2] Pradip Tupe 3] Priyanka Wagh	Prof G S Dhage
13	Modification in Profile Bending Machine.	Process improvement	Savera Press Comp.	Funded	Mechanical	Hardware	1] Rathod Akash Devidas 2] Sahadev Surwase 3] Ganesh Dhage 4] Mahesh Shelake	Prof A U Karadkhele

Portal Link: <http://www.msmeinnovation.com/index.html?page=Dashboard-Dashboard>

  
GIZ Co-ordinator

  
Principal





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## **PARTICIPATION CERTIFICATES OF ADVANCED AND SLOW LEARNERS**

### **INDEX**

<b>Sr. No.</b>	<b>Description</b>	<b>Page No.</b>
1	Sample Certificates of Students Participation	367 to 376

A State level Event organised by Department of Basic Sciences and Humanities




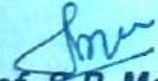
Marathwada Institute of Technology  
Aurangabad

# techno Blitz 2018


9 & 10 February


This Certificate is awarded to Mr. / Miss. Pallavi Padam (3) (Shreyash)  
For Being a Winner / Runner - up / Participant in Poster Presentation  
Techno Blitz 2018, An Event exclusively for First Year Students.

  
Prof. M.M. Patil  
Organising  
Secretary

  
Prof. S.P. More  
Co - Convener

  
Prof. R.D. Mahajan  
Convener

  
Prof. S.R. Andhale  
Head

  
Dr. N.G. Patil  
Principal







# CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. Pallavi R. Padam  
of Shreeyash College, Aurangabad had  
participated as \_\_\_\_\_ in

**“Qualifying Round of Technology Innovation Forum for Agricultural Nurturing (TIFAN) 2020”** - A National level student competition for Design, Manufacturing and Demonstration of Self Propelled Onion Harvester, held on 21<sup>st</sup> September 2019 at Vishwakarma Institute of Technology, Pune.



*Vivek Joshi*  
**VIVEK JOSHI**  
Convener





JOHN DEERE



# CERTIFICATE OF PARTICIPATION



This is to certify that Mr./Ms. Harish Raju Tandale  
 Of Team Shreeyantra from Shreeyash College Of Engg & Technology, Aurangabad  
 had participated as Student Member in "**Final Round of Technology Innovation Forum for Agricultural Nurturing (TIFAN) 2020**"- A SAEINDIA National level student competition for Design, Manufacturing and Demonstration of Self-Propelled Onion Harvester held during Jan-Feb 2021.



VIVEK JOSHI  
Convener



Enriching Lives





## CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. Harish Tandale.  
of SYCET, A'BAD had  
participated as student in  
"Qualifying Round of Technology Innovation Forum for Agricultural Nurturing  
(TIFAN) 2020" - A National level student competition for Design, Manufacturing and  
Demonstration of Self Propelled Onion Harvester, held on 21<sup>st</sup> September 2019 at  
Vishwakarma Institute of Technology, Pune.



  
VIVEK JOSHI  
Convener





**SAEINDIA**  
Society of Automotive Engineers INDIA



## CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. Harish Jandale  
of SYCET, A'BAD had participated in  
"Qualifying Round of Technology Innovation Forum for Agricultural Nurturing  
(TIFAN) 2019" - A National level student competition for Design, Manufacturing and  
Demonstration of Onion Harvester, held on 27th October, 2018 at MAEER's MIT-Pune.



SAEINDIA  
Off-Highway

*Mahajan S.*

**SANDEEP MAHAJAN**  
Convener

*Amol Waghmode*

**AMOL WAGHMODE**  
Co-convener

**ARAI**  
Progress through Research

**ANSYS**

**Mahindra**  
Rise.

  
**JOHN DEERE**

**Cummins**

**BKT**  
GROWING TOGETHER

  
Enriching Lives

# Certificate Of Participation

This certificate appreciates

## Sanket Sanjay Dhopate

for participating in **Google Cloud Community Days India** organised by **GDG Cloud Communities** in India on **January 22-23, 2021.**



श्री सरस्वती भुवन शिक्षण संस्थेचे

स. भु. कला व वाणिज्य महाविद्यालय, औरंगाबाद

हैदराबाद मुक्तिसंग्राम दिनानिमित्त आयोजित



EN ISO 9001-2015

स. भु. करंडक राज्यस्तरीय वादविवाद स्पर्धा : २०१९

(वर्ष १८ वे)

## प्रमाणपत्र

श्री./कुं. चिपाटे उत्कर्ष अनिल हा/ही  
द्वेयस अभियांत्रिकी महाविद्यालय, औरंगाबाद

यांनी दि. १९ व २० सप्टेंबर, २०१९ रोजी झालेल्या स.भु. करंडक राज्यस्तरीय वादविवाद स्पर्धेत

वैयक्तिक / सांघिक / प्रथम / द्वितीय / तृतीय / उत्तेजनार्थ पारितोषिक प्राप्त केले / सहभाग घेतला.

हार्दिक अभिनंदन !

प्रा. डॉ. ऋषीकेश कांबळे  
संयोजक

डॉ. जगदीशचंद्र खैरनार  
प्राचार्य



दिनांक : २० सप्टेंबर, २०१९  
औरंगाबाद (महाराष्ट्र राज्य)



## Training Completion Certificate

This is to certify that \_\_\_\_\_ Pooja Sanjay Mhaske \_\_\_\_\_ has successfully completed 120 hours of training in \_\_\_\_\_ Artificial Intelligence \_\_\_\_\_ conducted by Sambhav Foundation and supported by Dell India Limited.

This training was conducted from 15-Dec-20 to 7-Mar-21 .

Dr. Gayathri Vasudevan  
Trustee  
Sambhav Foundation

UID : \_\_\_\_\_ 38874 \_\_\_\_\_

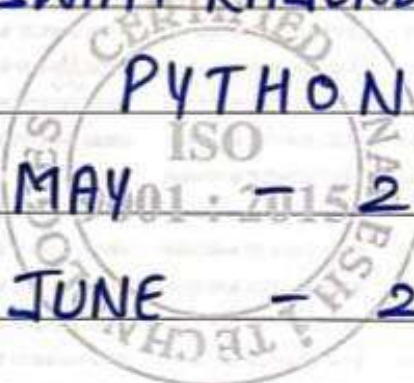




**An ISO 9001 : 2015 Certified Company**

**COURSE COMPLETION CERTIFICATE**

This is to certify that Mr. / Miss. SWATI RAJENDRA GUJAR  
has completed a course on PYTHON  
successfully from MAY - 2021  
to JUNE - 2021



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Branch Office: CHENNAI Ph:95660 42345/95660 42845 | VIJAYAWADA Ph: 9293226789