

SARASWATI Education Society's
SARASWATI College of Engineering

Learn Live Achieve and Contribute

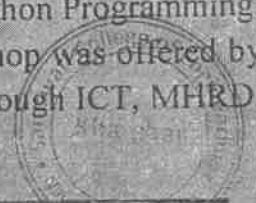
Kharghar, Navi Mumbai - 410 210.

DEPARTMENT OF INFORMATION TECHNOLOGY

Workshop on Python

Date: 25/08/17

Department of Information Technology organized 3-day workshop on Python Programming. This workshop was basically intended for third year students of IT. This workshop was offered by the FOSSEE Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Government of India.



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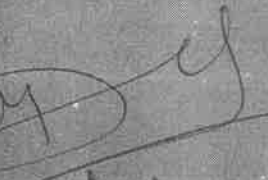
Workshop was conducted in duration 22/08/2017 to 24/08/2017 9.30 to 5pm. Number of attendees for this workshop was 34. Workshop was conducted by Prof. Prabhu Ramchandran. From IIT Bombay. Faculty Coordinators for workshop were Prof. Pragati Pejlekar and Prof. Shraddha Subhedar. Coordinator from FOSSEE project was Mr. Aditya. This hands on Python programming course shown how to rapidly develop and maintain effective Python Programs The course included thorough coverage of Python syntax, built in data types and control constructs. Numpy arrays, control flows, data structures, Functions and File handling. 34 students enrolled and completed this workshop successfully.



After each topic covered online test was conducted included with multiple choice questions and practical assignments. Attendees learnt how to use Python to create scripts that manipulate data, automate tasks, perform error handling and store and retrieve data by using relational databases. Comprehensive hands on exercises are integrated throughout to reinforce learning and develop real competency. Among 34 students, 13 students completed workshop with A and A++ grade. Report is enclosed with detailed schedule of 3 days' workshop along with attendance and feedback.


Student Co-ordinator




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Saraswati College of Engineering
Kharagpur - 751010
HOD



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Khergaon, Near Mumbai - 410 210

Department of Information Technology

Academic Year 2017-18

Seminar on "Oracle DBA"

Date:- 07/09/17

IT Department was organized seminar for students on "Oracle DBA on 07/09/17. Speaker of seminar was Alumni of Saraswati college of engineering. Mr. Akash Ghag currently working as DBA in Simplelogic IT Pvt. Ltd. He has total 5 yrs. of experience of DBA. He is also conducting placements for students. He delivers seminar on how to appear for interview and give shorts tips for selection.



Ms. Pragati Pejlekar/ Ms. Shraddha S.

(Student coordinator)

PRINCIPAL
Saraswati College of Engineering
Khergaon, Near Mumbai - 410 210

Ms. Vaishali Jadhav

(HOD IT)



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ACADEMIC YEAR 2017-18 (EVEN SEM)
DEPARTMENT OF INFORMATION TECHNOLOGY

EXPERT SEMINAR ON
“DATA STRUCTURES & ITS APPLICATION”



Prepared By: Mahi Khemchandani

Received By: Prof. Vaishali Jadhav (Head of Department)

Date: 05/10/2017

PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai - 410 210

Date: 03/11/2017

EXPERT SEMINAR REPORT

Event Name: Expert Seminar on "DATA STRUCTURES & ITS APPLICATION"

Date: 05th October, 2017

Venue: Seminar Hall of IT Department

Resource Persons/Speakers:

1. Mr. Chirag Panchal – Corporate Trainer from Microsoft

Seminar Objectives:

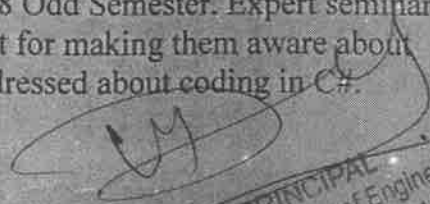
1. Prepare students to understand importance of Data Structures and its Applications from career point of view.
2. Preparing Second year student for their career projects in Data Structures.
3. Prepare students to write script in front end programming language – C#.
4. Motivating second year students to develop their projects.

No. of Participants: 65

Details:

The Department of Information Technology of Saraswati College of Engineering organized an Expert seminar titled as "DATA STRUCTURES & ITS APPLICATION" as per planning of academic calendar for the Academic Year 2017-18 Odd Semester. Expert seminar was organized for second year students of our department for making them aware about application of data structure in Industry. Speaker addressed about coding in C#.




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Following activities were held during the Expert Seminar.

1. Welcome of Speaker.
2. Address by Mr. Chirag Panchal- Microsoft Corporate Trainer about data Structure & its applications Using C#



3. Feedback Form Collection.
4. Vote of thanks to Speakers.

Photos:



Seminar Outcomes:

After completion of this seminar students are able to

1. Understand importance of data structure from career point of view.
2. Practical learned about how to develop a module in C# with the help of data structure.
3. Learn about tricky question on Data Structure which are supposed to ask in Aptitude and technical round of placement drive.
4. Understand why and how Data Structure concepts like Stack, Queue, Linked List, Trees, and Graph etc. are useful while developing large scale projects.



Mali
Mali A.Khemchandan
Seminar Coordinator

PRIN
Saraswati College of Engineering
Kharghar, Mumbai
Vadhav Jadhav
Hon



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Department of Information Technology

Academic Year 2017-18

Seminar on "Cyber Security" Under CSI chapter

Date :- 12/10/17

IT Department was organized seminar for students on "Cyber Security" under CSI (Computer Society of India) chapter on 12/10/17. Speaker of seminar was Mr. Suresh Shan which is managing committee member of CSI Mumbai chapter. He has experience of conducting various workshops and seminars on multiple topics.




Principal
Saraswati College of Engineering
Kharghar, Navi Mumbai - 410210

Cybersecurity Awareness and Training

The risk of a cyber-attack to financial institutions continues to grow, as our highly connected world creates more opportunities for cyber criminals. Because financial institutions rely on online tools to help them communicate with stakeholders, they remain the constant target of cyber criminals who want to steal their intellectual property and confidential information. Price Waterhouse Coopers' 2015 Global State of Information Security Survey suggests that businesses that have a security awareness program report significantly lower average financial loss from cyber security incidents.

It also points out that an effective security awareness program requires adequate funding.

Many organizations invest heavily in technical controls to protect their computer systems and data. However, most of these technical controls are rendered useless because employees lack cyber security awareness training. Employees take risks online and this greatly increases cyber related risks to their organization. Risky activities by employees include opening suspicious emails and not protecting sensitive information stored on, or transmitted from, their computers. The 2015 Cyber threat Defense Report Survey reports that low security awareness among employees remains the greatest inhibitor to defending against cyber threats.

Low security awareness ranked number one. This result highlights the importance of security awareness training as the principal activity that an organization can undertake in order to improve its cyber defenses. Users should be informed about good cyber security practices, and understand that they play a crucial role in safeguarding their organization's information assets. With proper training, employees are the first line of defense against cyber threats.



Ms. Pragati Pejlekar
(Student coordinator)



Ms. Vaishali Jadhav
(HOD IT)



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MECHANICAL ENGINEERING STUDENTS ASSOCIATION

Date: 07/09/2017

To,

Dr. Tauseef Zia Siddique

and *Dr. Anna Khan*

Sub: Invitation for guest lecturer

Dear Sir,

The Mechanical Engineering Students Association (MESA) of Saraswati College of Engineering is organizing a guest lecture on "*Mechanics of Happiness and Successful Career*" for second year. We are pleased to invite you for the same on 07/09/2017.

It is an honor to be able to invite you as a guest speaker as your expertise and experience in this field will be highly essential to our students.

We will be pleased if you confirm your availability on the above-mentioned date. Looking forward to your positive reply.

With warm regards,

Videet Kamble

(President of MESA)


Seminar Coordinator




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HOD of MECH DEPT




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MECHANICAL ENGINEERING STUDENTS ASSOCIATION

Date: 04/09/2017

To,
The Principal,
SCOE, Kharghar

Subject: Permission for arranging expert lecture

Respected Madam,

We, MESA (Mechanical Engineering Students association) need permission to arrange guest lecture on "*Mechanics of Happiness and Successful Career*" for students of Fourth Year mechanical engineering on 07/09/2017.

Kindly allow the same.

Thanking You,

Mesa Faculty Advisor

HOD of Mechanical

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MECHANICAL ENGINEERING STUDENTS ASSOCIATION

From: Saraswati College of Engineering
Department of Mechanical Engineering

Date: 07/09/2017

To,

Dr. Tauseef Zia Siddique
and Dr. Anna Khan

On behalf of Saraswati College of Engineering (Mechanical Engineering Students Association), we would like to extend our heartfelt thanks for your participation as an expert lecturer for "*Mechanics of Happiness and Successful Career*" on 07/09/2017

The feedback from the lecturer was extremely positive. We thank you for not only participating by sharing your expertise with our participants, but in being willing to coordinate a program in a completely virtual classroom setting. We knew that this took extra care and skill to adapt your presentation to this style of delivery. All responses were enthusiastic about the content and the overall quality of the training session, and we had great feedback on your presentation. We are especially grateful that it will definitely help for students.

Once again, thank you for sharing your subject knowledge and helping to support our students. Thank you for joining us in this session and best wishes to you in your professional endeavors.

Sincerely,



HOD of Mech. Dept.

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Principal



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MECHANICAL ENGINEERING STUDENTS ASSOCIATION

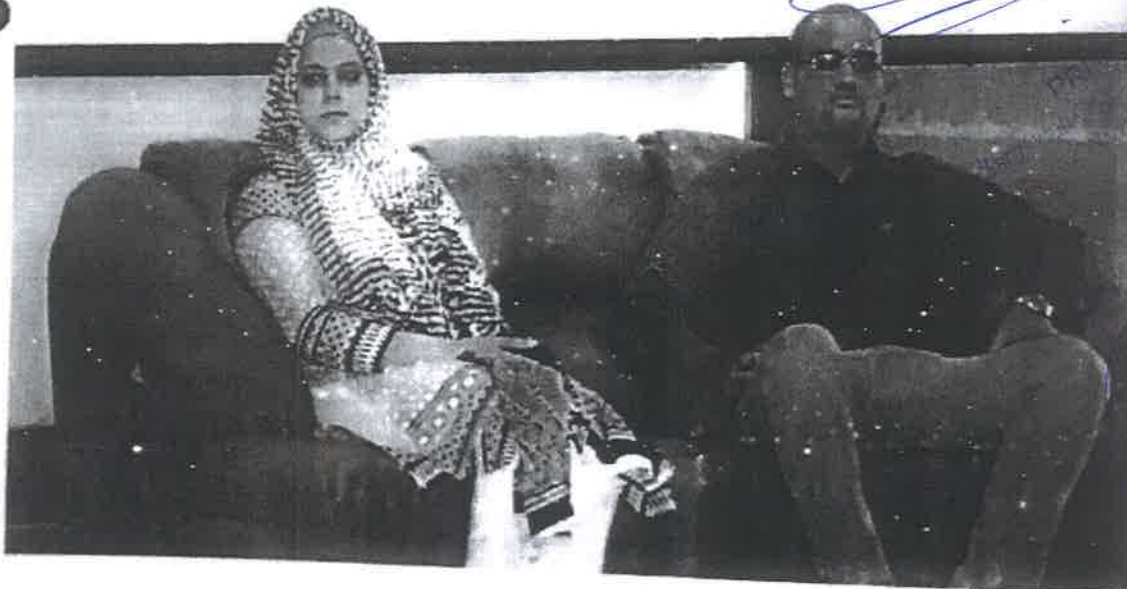
EVENT: *International Seminar*

DATE: 07th September 2017

VENUE: Auditorium

TIME: 9 am - 11 am

Taking into consideration, the growing industry needs, the increasing potential of the students, Mechanical Engineering Students Association (MESA) of Saraswati College of Engineering, hosted a seminar on 'Mechanics of Happiness and Successful Career'. The seminar was held in the college auditorium on 7th September 2017, at 9:00am in



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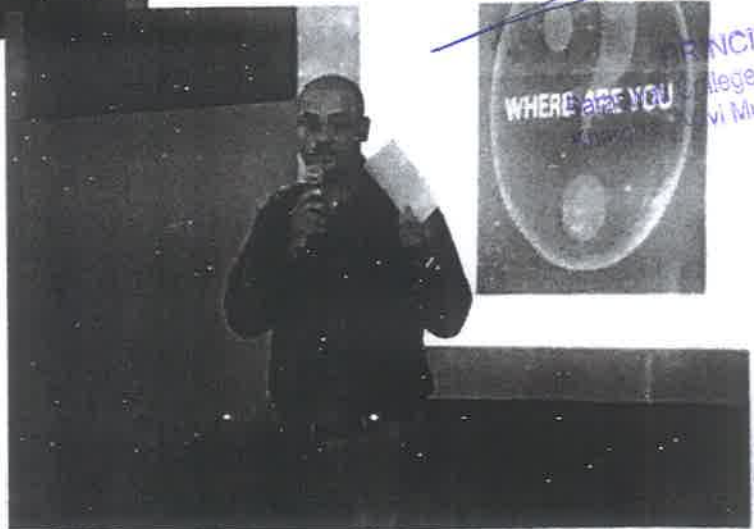
morning, in presence of Principal Dr. Manjusha Deshmukh and HOD Mechanical Dr. Fauzia Siddique. The event started off by singing 'national Anthem', Dr. Tauzeef Zia Siddique and Dr. Anna Khan were the guest speakers.



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Mumbai-410210



Dr. Anna Khan guided the students on creating a satisfied and successful career. She explained how the careers historically were hierarchal i.e. passed from father to son. With changing times, the choice of career became money based. In the current scenario careers are chosen according to interests. It is proven through various specialized researches that a satisfied career guarantees a better life. Now a day, fulfilling career is gained through social service. A study in Canada proved that community service along with a successful job has proven to be the best possible way to live a better life.

Dr. Siddique agreed on Dr. Khan's message. He further went on to explain students the current physiological behaviour seen in youths which he effectively named as three cancerous C. The C consists of Complain, Compare and Criticise. A major part of working class is suffering from this deadly disease which is slowly retarding their growth. He explained the students the importance of committing mistakes and how it will be beneficial for them to accept it rather than running away from them. He named all the students as 'Knowledge Workers'; who are people with a great amount of unsatisfied curiosity. And in the attempt to satisfy their great curious thirst, they are bound to make mistakes. Instead, he motivated students to praise themselves without priding it for their small-small achievements.

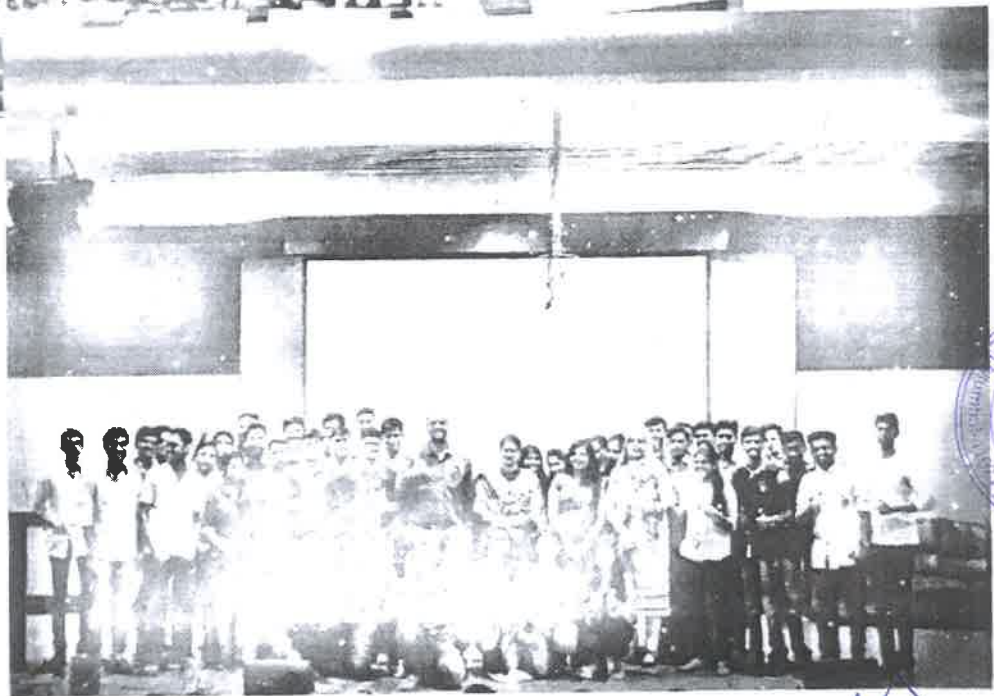
Another problem faced by the youth these days is the growing stress levels. The growing stress levels can hamper the interpersonal skills, workability, creativity and obviously health. It is necessary for the students to sort out ways through which they can reduce their stress levels. An effective way to do this is through a satisfied career. Thus, money should always be kept secondary. This can bring an overall development in the individual. Moreover, this will bring a major change in the current situation of growing crises. He suggested students his very own tried and tested method for development i.e. maintaining a daily journal. One step at a time can lead to winning the race. But for that it is necessary to keep a check on each and every step. This is how journal can help students it takes 66 days to form the habit of writing journal.

Dr. Siddique explained the students how expectations can bring down the growth rate. They kill the uniqueness of every student. Positive comparison should be done for gaining inspiration but it should not exceed a certain limit to reach the state of doing brainless hard work. He showed the students a graph which, explain how it is necessary for everyone to have both- a high commitment towards life and high technical competency. Lack of first leads to a cynical life, while the lack of later may lead to a rat race amongst the working class.

The seminar turned out to be mega success. It not only motivated the students but also showed them an effective way to shape their potential for both community service and their own satisfied career.




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President of Mesa


MESA Faculty Advisor


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Saraswati College of Engineering Dept.
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INFORMATION TECHNOLOGY DEPARTMENT
Academic Year 2017-18

Report on Seminar "RTOS and its application"

Date: 13/09/2017

Department – Information Technology

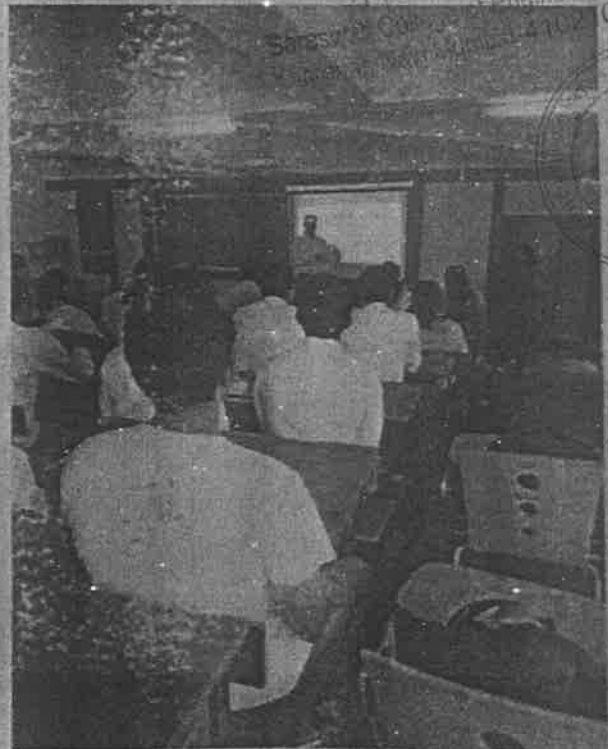
Year/Sem – Third Year /V

Sub – Microcontroller and Embedded system

IT Department organized seminar for third year students on "RTOS and its application" on 13/09/2017. Speaker of seminar was Mr. Pramod Bide from SPIT College, Mumbai. He has experience of conducting various workshops and seminar on machine intelligence, Data mining, Cloud computing etc. He delivered seminar on "RTOS and Its application" from 3.00pm to 5.00pm.

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He covered following topics in detail:

1. What is RTOS? (Real Time Operating System)
2. Why advanced Operating system is introduced? How it is distributed? What are the advantages?
3. What is MPOS (Multiprocessor operating system), Database Operating System, and RTOS?
4. How task Management, Scheduling, and Resource allocation, Interrupt Handling is done in RTOS.

Students enjoyed the session a lot as it was full of live examples and friendly approach of teaching. Seminar was equally beneficial for students because it covered entire module on RTOS missioned in syllabus.



Prof. Anuradha Dandwate
Seminar Co-ordinator



Prof. Vaishali Jadhav
HOD (IT)



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MECHANICAL ENGINEERING STUDENTS ASSOCIATION

Date: 04/10/2017

To,

Mr. H.R. Karasia,
Head Safety Manager,
Indian Navy

Sub: Invitation for guest lecturer

Dear Sir,

The Mechanical Engineering Students Association (MESA) of Saraswati College of Engineering is organizing a guest lecture on "*Expert Lecture on Production Processes*" for second year. We are pleased to invite you for the same on *05/10/2017*.

It is an honor to be able to invite you as a guest speaker as your expertise and experience in this field will be highly essential to our students.

We will be pleased if you confirm your availability on the above-mentioned date. Looking forward to your positive reply.

With warm regards,

Videet Kamble

(President of MESA)




Seminar Coordinator


HOD of MECH DEPT


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MECHANICAL ENGINEERING STUDENTS ASSOCIATION

Date: 02/10/2017

To,
The Principal,
SCOE, Kharghar

Subject: Permission for arranging expert lecture

Respected Madam,

We, MESA (Mechanical Engineering Students association) need permission to arrange guest lecture on "**Production Process -I**" for students of Third Year mechanical engineering, on **05/10/2017**.

Kindly allow the same.

Thanking You,

Mesa Faculty Advisor

HOD of Mechanical

Principal

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Kharghar, Navi Mumbai-410210.





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MECHANICAL ENGINEERING STUDENTS ASSOCIATION

From: Saraswati College of Engineering
Department of Mechanical Engineering

Date: 5/10/2017

To,

Mr. H. R. Kavasias,
Head Safety Manager,
Indian Navy

On behalf of Saraswati College of Engineering (Mechanical Engineering Students Association), we would like to extend our heartfelt thanks for your participation as an expert lecturer for "**Expert Lecture on Production Processes**" on 05/10/2017


The feedback from the lecturer was extremely positive. We thank you for not only participating by sharing your expertise with our participants, but in being willing to coordinate a program in a completely virtual classroom setting. We knew that this took extra care and skill to adapt your presentation to this style of delivery. All responses were enthusiastic about the content and the overall quality of the training session, and we had great feedback on your presentation. We are especially grateful that it will definitely help for students.

Once again, thank you for sharing your subject knowledge and helping to support our students. Thank you for joining us in this session and best wishes to you in your professional endeavors.

Sincerely,


HOD of Mech. Dept.




Principal

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Kharghar, Navi Mumbai-410210





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MECHANICAL ENGINEERING STUDENTS ASSOCIATION

EVENT: *Expert Lecture on Production Processes*

DATE: 5th October 2017

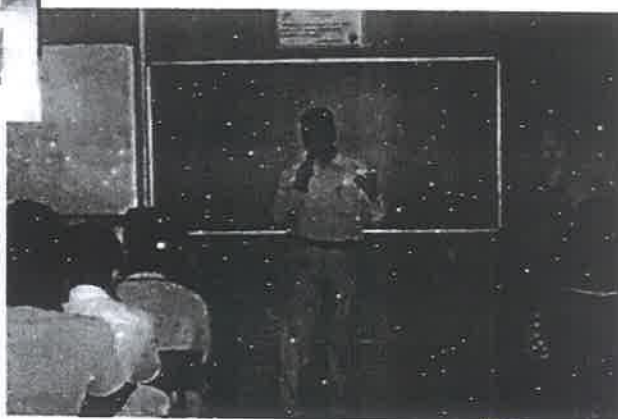
VENUE: Class no 101, First Floor.

TIME: 2 to 4 pm



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Kharghar, Navi Mumbai-410210.

Saraswati education society's Saraswati College of Engineering, Kharghar, Department of Mechanical Engineering had organized an Expert Lecture for second year Mech-Students on 5th October. Production Processes and its various applications on. Our faculty teachers Sachin Solanki Sir, Amol Kadam Sir and Sorte Sir were present at the event along with 80 SE students.



A brief introduction was given by Solanki Sir about the guest lecturer followed by Sorte Sir and the lecture began shortly. The lecture was conducted with the help of a power point presentation, which contained information up to date and lots of facts which made the lecture more interesting. A major part of the lecture was about the real-life applications of these processes and their safety measures and the importance of knowledge of

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Production Process

DEPARTMENT OF MECHANICAL ENGINEERING

SE - B, III

05/10/17

ROLL NO.	NAME OF STUDENT	SIGN	ROLL NO.	NAME OF STUDENT	SIGN
1	AVHAD HEMANT MHASU	[Signature]	44	SHAIKH AMJAD HUSSAIN	[Signature]
2	BHADRIGE AKASH KAILAS	[Signature]	45	SHAIKH ASHFAQ MUSITTAQ	[Signature]
3	BODKE SURAJ UDHAV	[Signature]	46	SHAIKH MOHAMMED AHMED A.	[Signature]
4	CHIVELKAR OMKAR R	[Signature]	47	SHAIKH MOHAMMED UMAK ATOLI	[Signature]
5	CHOUDHARY NARESH K	[Signature]	48	SHETTY YASH RAJENDRA	[Signature]
6	CHOURE WAMAN BHARAT	[Signature]	49	SHIMPI KETAN RAJENDRA	[Signature]
7	DANVE VIRAJ VIJAY	[Signature]	50	SHINDE ANIKET ANKUSH	[Signature]
8	GAIKWAD DHAMMARATNA	[Signature]	51	SHINDE OMKAR RAMESH	[Signature]
9	GAVIT TEJAS GEMSINGI	[Signature]	52	SHIRGAONKAR SOHAM	[Signature]
10	GHUTUKADE MAYOJ AABA	[Signature]	53	SINGH ANSHU A.	[Signature]
11	HADAWALE ANIKET BABAJI	[Signature]	54	SINGH DHEERAJ RAJARAM	[Signature]
12	HODAGE AKASH SADANAND	[Signature]	55	SINGH KRISHNAPAL SAWASI	[Signature]
13	INKAR VINOD KANTILAL	[Signature]	56	SURADKAR MONY P	[Signature]
14	JADHAV AMEYA K	[Signature]	57	SURVE ADITYA SANTOSH	[Signature]
15	JADHAV HEMANT VILAS	[Signature]	58	SURYAVANSHI PANKAJ VIJAY	[Signature]
16	KAMANKAR NANDU B	[Signature]	59	SURYAWANSHI SAGAR	[Signature]
17	KANSE SAIRAJ PRAKASH	[Signature]	60	SUTAR ABHISHEK R.	[Signature]
18	KAPADI ANIKET BABAN	[Signature]	61	TAHIKAR SAURABH P.	[Signature]
19	KATHE VIKRANT VIRENDRA	[Signature]	62	TAMBE PRATHAMESH P.	[Signature]
20	KULKARNI ABHISHEK UDAY	[Signature]	63	TAMBE SWAPNALI SUNIL	[Signature]
21	LAHANE RUSHIKESH U	[Signature]	64	TELI KISHAN BHIMRAJ	[Signature]
22	LAKHAWADE SAGAR R	[Signature]	65	THAKUR HARSHAD SHAFAD	[Signature]
23	MAHADIK PRAJAKTA S	[Signature]	66	THAKUR NAYAN H.	[Signature]
24	MAHAJAN BHIVRAJ S	[Signature]	67	THANGE SHRUTI SATISH	[Signature]
25	MALLYA AMEYA AJAY	[Signature]	68	TOKE ADITYA SANJIV	[Signature]
26	MATTAPARTHI SHIDHISHIVAKUMAR	[Signature]	69	UMALKAR AAKASH K.	[Signature]
27	MAYEKAR SIDDHARTH P	[Signature]	70	UNDRE SANKET RAMDAS	[Signature]
28	MESTRY RUTURAJ DILIP	[Signature]	71	UNMESH VINOD HARIYANI	[Signature]
29	NAKASHE SIDDHESH S	[Signature]	72	VALHE PRATIK RAMESH	[Signature]
30	NARAYANKAR SWATI SUNIL	[Signature]	73	VISHWAKARMA AMRESH J.	[Signature]
31	PATIL OMKAR NARENDRA	[Signature]	74	WALEKAR ROMAN R.	[Signature]
32	PATIL RUPESH SATAPPA	[Signature]	75	WALUNI AKASH SAKHARAS	[Signature]
33	PATIL SAHIL VINAYAK	[Signature]	76	YADAV TANMAY VIJAY	[Signature]
34	PRABHU YASH KIRAN	[Signature]	77	YADAV YOGESH RAVINDRA	[Signature]
35	RAI NITISH JITENDRA	[Signature]	78	YADAV ABHAYKUMAR	[Signature]
36	RASAM PRASAD PRADEEP	[Signature]	79	THOSAR ASHVI	[Signature]
37	RAWAT GAURAV SINGH	[Signature]	80	TIRMARE SURAJ SUDHAKAR	[Signature]
38	SALUNKE AKASH NARENDRA	[Signature]	81	BHOJANE RUNAL.	[Signature]
39	SANSARE SAHIL VIJAY	[Signature]			
40	SASTE PRAJAKTA VILAS	[Signature]			
41	SAWANT AKSHAY BABURAO	[Signature]			
42	SAWANT TEJASKUMAR	[Signature]			
43	SAWANT YASHWANT G.	[Signature]			

[Signature]

Seminar Coordinator

PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210
DOC NO: SC/FR-05 REV-00(15/12/2014)

Production Process - I

DEPARTMENT OF MECHANICAL ENGINEERING

SE - A, III

05/10/17

ROLL NO.	NAME OF STUDENT	SIGN	ROLL NO.	NAME OF STUDENT	SIGN
1	ABHISHEK KUMAR		44	MARATHE JAYESHI RAM	
2	AVHAD NIKHIL VILAS		45	MATAL SAURABH SURESH	
3	BANGAR ATUL JIJABHAU		46	MAURYA RAHUL KARUNESH	
4	BHALEKAR ROHIT SITARAM		47	MEDHE AKASH MAHENDRA	
5	BHOYE PRATIK SURESH	A	48	MESHARAM AYUSH YASHWANT	
6	CHAUDHARI CHETAN D.	A	49	MOKAL SAHIL SUDHAKAR	
7	CHAUDHARI SURAJ BHARAT	A	50	NAIK JAY NIVAS	
8	CHAVAN KEDAR SANJAY		51	NIRKAR HITESH SHANKAR	
9	CHAVAN NAVNEET MAHENDRA	A	52	PARKAR TEJAS UMESH	
10	CHUNCHEKAR DHANANJAY R.		53	PATIL DHANANJAY KAILAS	
11	DADAS SAGAR SHIVAJI	A	54	PATIL HARSHAD RAMLAL	
12	DALVI YASH SANJAY		55	PATIL HITESH SUNIL	
13	DAMLE TEJAS VIKAS		56	PATIL JAYESH VISHWNATH	A
14	DESALE AISHWARYA RAMESH		57	PATIL PARTH CHANDRAKANT	
15	DEWARKAR AMANPRAKASH S.		58	PATIL PRATHAMESH DEVIDAS	
16	DHANA VADE NISHANT D.		59	PATIL SHRADDHA HEMANT	A
17	DHUMAL ASHISH EKNATH		60	PATIL SIDDHESH SAMBHAJI	A
18	GAIKWAD MANISH MANOJ		61	PATIL SUYASH SHARAD	
19	GAWALI PRASHANT MAHESH		62	PATIL VIJAY GAMBHIR	
20	GHODEKAR ABHISHEK SANJEEV		63	PATIL VIPUL NARHARI	
21	GHOTKAR YUGAL VILAS		64	PAVANE VISHAL DNYANU	
22	GUPTA SANJAY HIRALAL		65	PAWAR AKASH ANAND	
23	HIRNAIK VAIBHAV SUNIL		66	PAWAR JEEVAN DHASKAR	
24	JADHAV RITUJA RAJENDRA	A	67	PAWAR NIKHIL VILAS	
25	JADHAV ROHIT CHANDRAKANT		68	PAWAR SAURABH VASANT	A
26	JAISWAR SURAJ ASHOK		69	POOJARY PUNITESH SURESH	A
27	JOGDANKAR VISHAL PRABHURAO	A	70	PORE DATTATRAY BALU	A
28	K KARAN KUMAR		71	POTHARE VIBHAV RAVINDRA	
29	KADAM CHETAN VISHNU		72	PRABHU ADARSH UMESH	
30	KADU BHAVYANSHU RAJENDRA	A	73	RAUT MAYORESHT VIKRANTIMAR	
31	KAMBLE SIDDHANT BAPU		74	RAWAT AMIT SINGH S.	
32	KANGUTKAR SANKET SHRIKANT	A	75	SANGALE AAKASH PRNKA	
33	KANOJA SURAJ TULSHIRAM		76	SANGLE ABHISEET TUKARAM	
34	KARDAK ROHAN SURESH		77	SATYAM KUMAR MISHRA	
35	KATE AKSHAY MARUTI		78	PATIL AKSHAY A.	
36	KEKATPURE VISHRUT PRADEEP		79	PATHARWAT PRATIKESHI	
37	KHADE AKSHAY SURESH		80	BHURKUD AKSHAY	
38	KHAINAL GIRISH TILAK		81	AMBEKAR SAURASH	
39	KHILARE OMKAR PRASHANT		82	SHINDE SAHIL	
40	KODAM NAVIN S.		83	THUMMA MAYOR	
41	KOLEKAR UMESH RAOSAHEB		84	KAMBALE SAURABH	
42	KONDHARI ASHISH AVINASH		85	KELUSKAR VIGNANESH	
43	MAHURKAR VEDANG N.				

DOC NO.: AP/FR-06 REV-C0(15/12/2014)

Seminar Co-ordinator

PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210



SARASWATI Education Society's
SARASWATI College of Engineering

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Kharghar, Navi Mumbai -410210

MECHANICAL ENGINEERING STUDENTS ASSOCIATION

Date: 08/10/2017

To,

JEET TECHNO SOLUTION,

Team.

Sub: Invitation for guest lecturer

Dear Sir,

The Mechanical Engineering Students Association (MESA) of Saraswati College of Engineering is organizing a guest lecture on "*Expert Lecture on Measurement and control system*" for second year. We are pleased to invite you for the same on **10/10/2017**.

It is an honor to be able to invite you as a guest speaker as your expertise and experience in this field will be highly essential to our students.

We will be pleased if you confirm your availability on the above-mentioned date. Looking forward to your positive reply.

With warm regards,

Videet Kamble

(President of MESA)




Seminar Coordinator



HOD of MECH DEPT

PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210



SARASWATI Education Society's
SARASWATI College of Engineering

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Kharghar, Navi Mumbai -410210

MECHANICAL ENGINEERING STUDENTS ASSOCIATION

Date: 06/10/2017

To,
The Principal,
SCOE, Kharghar

Subject: Permission for arranging expert lecture

Respected Madam,

We, MESA (Mechanical Engineering Students association) need permission to arrange guest lecture on "*Mechanical Measurement & Control*" for students of **Third Year** mechanical engineering, on **09/10/2017**.


Kindly allow the same.

Thanking You,




Mesa Faculty Advisor


HOD of Mechanical


Principal
PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210.



SARASWATI Education Society's
SARASWATI College of Engineering

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MECHANICAL ENGINEERING STUDENTS ASSOCIATION

EVENT: *Expert Lecture on Measurement and control system*

DATE: 09/10/2017

VENUE: Seminar Hall

TIME: 2.00PM-4.00PM



PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210.



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MECHANICAL ENGINEERING STUDENTS ASSOCIATION

From: Saraswati College of Engineering
Department of Mechanical Engineering

Date: 10/10/2017

To,
JEET TECHNO SOLUTION,
Team.

On behalf of Saraswati College of Engineering (Mechanical Engineering Students Association), we would like to extend our heartfelt thanks for your participation as an expert lecturer for "**Expert Lecture on Measurement and control system**" on 09/10/2017

The feedback from the lecturer was extremely positive. We thank you for not only participating by sharing your expertise with our participants, but in being willing to coordinate a program in a completely virtual classroom setting. We knew that this took extra care and skill to adapt your presentation to this style of delivery. All responses were enthusiastic about the content and the overall quality of the training session, and we had great feedback on your presentation. We are especially grateful that it will definitely helpful for students.

Once again, thank you for sharing your subject knowledge and helping to support our students. Thank you for joining us in this session and best wishes to you in your professional endeavors.

Sincerely,


HOD of Mech. Dept.


PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210

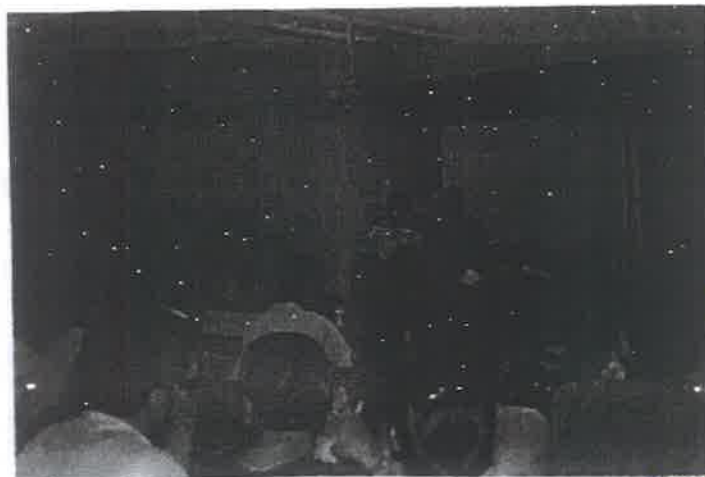



Principal

Saraswati education society's Saraswati College of Engineering, Kharghar, Department of Mechanical Engineering has organized lecture for Third year mechanical engineering students on 11/10/2017.



The expert team **JEET TECHNO SOLUTION**, guided the students on measurement and control. They also give the formula i.e. 'Project + Internship + Management = Complete Engineer'. The students participated actively and had an interactive discussion in the lecture and benefitted from it.



PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210

Topic covered

1. What is control system?
2. What is transfer function?
3. What is frequency domain analysis?
4. Why frequency domain is better than time domain?
5. Importance of MATLAB in measurement and control?




President of Mesa


MESA Faculty Advisor


HOD Of Mech Dept.

PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210

2017-18

DEPARTMENT OF MECHANICAL ENGINEERING [MMC Expert Lect]

TE-A, V Date 10/10/17

ROLL NO.	NAME OF STUDENT	SIGN	ROLL NO.	NAME OF STUDENT	SIGN
1	ANTULAY ISMAIL ABDUL	<i>Antulay</i>	45	INAMDAR SHAHRUKH M	<i>Inamdar</i>
2	ASWLE AWDHUT P	<i>Aswle</i>	46	JADEJA PRUTHVIRAJ	<i>Pruthviraj</i>
3	BANDEKAR SIDDHESH P	<i>Banekar</i>	47	JADHAV SHEETAL SANJAY	<i>Sheetal</i>
4	BATAVALE ABHISHEK	<i>Batavale</i>	48	JADHAV SWAPNIL G	<i>Swapnil</i>
5	BAWASKAR VAIBHAV G	<i>Bawaskar</i>	49	JADHAV YOGIRAJ U	<i>Yogiraj</i>
6	BHALERAO SHUBHAM P	<i>Bhalerao</i>	50	JAGE PRAJWAI SUNIL	<i>Prajwai</i>
7	BHAYEKAR KRISHNA C		51	KADAM PAURNIMA B	<i>Paurnima</i>
8	BHOSALE GANESH		52	KADAM SACHIN SANDEEP	<i>Sachin</i>
9	BHUBAL KALPESH D		53	KADAM SWAPNIL VILAS	<i>Swapnil</i>
10	BIRADAR SHIVKUMAR	<i>Biradar</i>	54	KADU SANGIT VIKAS	<i>Sangit</i>
11	CHAKOR SHARDUL G	<i>Chakor</i>	55	KALKUNDRIKAR AAKASH	<i>Aakash</i>
12	CHASKAR AKSHAY P		56	KAMBALE HARSHAL M	<i>Harshal</i>
13	CHAUDHARI VINAY K	<i>Chaudhari</i>	57	KAMBLE PRANAY I	<i>Pranay</i>
14	CHAUGULE PRANAV R	<i>Chaugule</i>	58	KANANI SHYAM BHAKAT	<i>Shyam</i>
15	CHAUNAN ARJUN R	<i>Chaunan</i>	59	KANITKAR OMKAR D	<i>Omkar</i>
16	CHAVAN YOGIRAJ K.	<i>Chavan</i>	60	KAWARE SANKET M	<i>Sanket</i>
17	CHINCHKAR DURGESH S	<i>Chinchkar</i>	61	KEWAT VIJAYKUMAR A	<i>Vijay</i>
18	DALAVI DIPAK D	<i>Dalavi</i>	62	KHANDARE VISHAL DILIP	<i>Vishal</i>
19	DALVI SANDEEP P	<i>Dalvi</i>	63	KHARADE AKSHAY C	
20	DESAI SEJAL SADANAND	<i>Desai</i>	64	KHOT OMKAR C	
21	DHALAPE SANKET K.	<i>Dhalape</i>	65	KOLAPE RUSHIKESH S	<i>Rushikesh</i>
22	DHEBE SANTOSH D		66	LONKAR AJINKYA H.	<i>Ajinkya</i>
23	DHIERANGE GAURAV M	<i>Dhierange</i>	67	MANE SAGAR KUNDEK	<i>Sagar</i>
24	DUBEY SAURABH S	<i>Dubey</i>	68	MANE YOGESH SURISH	<i>Yogesh</i>
25	DUKARE PAWAN S	<i>Dukare</i>	69	MASAYE SUSHIL P.	<i>Sushil</i>
26	GADEKAR JOYTI	<i>Gadekar</i>	70	MASURKAR ASHWINI BAPU	<i>Ashwini</i>
27	GAIKWAD ANIKET A		71	MAVALE AVINASH ARUN	<i>Avinash</i>
28	GANGURDE KALYANI R	<i>Kalyani</i>	72	MEHER HRISHIKESH SUNIL	<i>Hrishikesh</i>
29	GARJE AVINASH D	<i>Garje</i>	73	MHAPANKAR DHANANJAY	<i>Dhananjay</i>
30	GARJE UMESH C	<i>Garje</i>	74	MHATRE SHREYA V	<i>Shreya</i>
31	GAUTAM AVINASH A.	<i>Gautam</i>	75	MOMIN HAMZA IRFAN	<i>Hamza</i>
32	GAVIT UMESH LALSING	<i>Gavit</i>	76	MOOlya SAIPRASAD	<i>Saiprasad</i>
33	GAWADE PRASAD D.	<i>Gawade</i>	77	MORE SNEHA S	<i>Sneha</i>
34	GEGRAM AJIT ANAND	<i>Gegram</i>	78	MOURYA UTTAM U	
35	GENGAJE RAHUL VITTHAL		79	RANE BHUYANESH	
36	GEORGE XAVIER JOHNSON	<i>George</i>	80	TANVEER ASIF	
37	GHODKE ROHIT DILIP		81	KUMAR MAYANK	<i>Mayank</i>
38	GHORPADE PRANALI P.	<i>Pranali</i>	82	MAHAJAN SHWETANJALI	<i>Shweta</i>
39	GIRI SUNIL BAJRANG	<i>Giri</i>	83	DESAI SAYALI	<i>Sayali</i>
40	GOLE ROHIT RAVINDRA	<i>Gole</i>	84	JADHAV YESHI	<i>Yeshi</i>
41	GONDHALI RAHUL R.		85	PARADKE VIKRAM	<i>Vikram</i>
42	GORULE DIPESH DIPAK	<i>Gorule</i>	86	BORSE TUSHAR	<i>Tushar</i>
43	GUPTA PAWANKUMAR	<i>Gupta</i>	87	GHUGE SIDDHESH	<i>Siddhesh</i>
44	GURAV OMKAR MANOJ	<i>Gurav</i>	88	Nairale (cti)	<i>Nairale</i>



[Signature]
PRINCIPAL
 Sarawali College of Engineering
 Kharghar, Navi Mumbai-410210

Seminar Co-ordinator

2017/18

DEPARTMENT OF MECHANICAL ENGINEERING [MMC Export List]

TE - B, V

Date 10/10/2017

ROLL NO.	NAME OF STUDENT	SIGN	ROLL NO.	NAME OF STUDENT	SIGN
1	DEVKATE MEGHA P	<i>Megha</i>	45	SHELKE POOJA	<i>Pooja</i>
2	DALAYI SUSHANT M.	<i>Sushant</i>	46	SHENDAGE SURAJ S	<i>Suraj</i>
3	DEORE SUHAS	<i>Suhas</i>	47	SHETTY ADHISHEK R	<i>Adhishek</i>
4	HATARKAR SHIRISHI		48	SHINDE AKASH VITTHAL	<i>Shinde</i>
5	KUPTI AMEY	<i>Ame</i>	49	SHINDE SHUBHAM	<i>Shinde</i>
6	MHETRE DASHRATH RAJU	<i>Dashrath</i>	50	SHRIMANDLE AKASH U	<i>Akash</i>
7	MOKAI CHETAN	<i>Chetan</i>	51	SINGH AVNISH A	<i>Avnish</i>
8	MORE KETAN NANDAKUMAR	<i>Ketan</i>	52	SINGH DEEPAK P	<i>Deepak</i>
9	MOURYA UTTAM UDAY	<i>Uttam</i>	53	SINGH TILAKDIARI	<i>Tilak</i>
10	MUKADAM AJAY P		54	SIRVI KAMLESH	<i>Kamlesh</i>
11	MULE VAIBHAV UTTAM	<i>Vaibhav</i>	55	SURWASE ROHIT AJAY	<i>Rohit</i>
12	NAIK RUSHIKESH DIWAKAR	<i>Rushikesh</i>	56	TALEKAR OMKAR P	<i>Omkar</i>
13	NANDOSKAR PUNAM PRAKASH	<i>Punam</i>	57	TALPE MANGESH BALU	<i>Mangesh</i>
14	NEMADE OMKAR DILIP	<i>Nemade</i>	58	TELE SAMEER LAXMAN	<i>Sameer</i>
15	NIGADE SANKET		59	TEMKAR SHWETA V.	<i>Shweta</i>
16	NIKAM PRASHANT G	<i>Prashant</i>	60	THAKARE BHAVESH P	<i>Bhavesh</i>
17	NIKAM SUSHANT G	<i>Sushant</i>	61	THAKUR SANKET S.	<i>Sanket</i>
18	PARIKSHIT DINESH SARULKAR	<i>Parikshit</i>	62	THALI SANKET SADANAND	<i>Sanket</i>
19	PASSI DEEPAK KUMAR	<i>Deepak</i>	63	THORAT GANESH A.	<i>Ganesh</i>
20	PATIL SANKET VILAS	<i>Sanket</i>	64	TIWARI GANESH S	<i>Ganesh</i>
21	PATIL SHUBHAM		65	TOPARE DHANSHREE SANJAY	<i>Dhanshree</i>
22	PATIL SIDDHESH AVINASH	<i>Siddhesh</i>	66	USMANI MOHD FAISAL	<i>Faisal</i>
23	PATIL SURAJ NARESH		67	VAGARE AKASH GURAKHINATH	<i>Akash</i>
24	PATIL VRJESH	<i>Vrjesh</i>	68	VATE AJINKYA VIKAS	<i>Ajinkya</i>
25	PAWAR AJIT SURESH	<i>Ajit</i>	69	VARPE BHAVESH K.	<i>Bhavesh</i>
26	PAWAR RUPALI PRAKASH	<i>Rupali</i>	70	VATTE SWAPNIL A	<i>Swapnil</i>
27	PISAL VAIBHAV C	<i>Vaibhav</i>	71	WAGHE AKASH S.	<i>Akash</i>
28	PRADHAN AKSHAY ARJUN	<i>Akshay</i>	72	WANKHADE SAURAV G	<i>Saurav</i>
29	RAHINJ SACHIN BALASAHEB	<i>Sachin</i>	73	WARUSE AMIR HAMZA	<i>Amir</i>
30	RAI HIMANSHU RAJESH	<i>Himanshu</i>	74	YADAV ADITYA R.	<i>Aditya</i>
31	RAJGURU ROHIT KISHOR	<i>Rohit</i>	75	RAYAMANE APOORV	<i>Apoorv</i>
32	RAM DEEPAKKUMAR S		76	KALE NIKHIL	<i>Nikhil</i>
33	RANE HITESH SURYAKANT	<i>Hitesh</i>	77	SINGH SHIVAM	<i>Shivam</i>
34	REDEKAR VAIBHAV K.	<i>Vaibhav</i>	78	MUNDLE DEEPAK	<i>Deepak</i>
35	SAKHARKAR PRATIK D		79	SAWANT SIDDHESH	<i>Sawant</i>
36	SALVI SATISH YASHWANT		80	MOHD ZEESHAN	
37	SAMAL SHUBHAM P.	<i>Samal</i>	81	PARTE ASHISH	
38	SAROLKAR MAYURESH S		82	MANE ROHIT	
39	SAWANT MANASI P	<i>Manasi</i>	83	GIRI VINAY	<i>Vinay</i>
40	SHAH SAJJAN KUMAR P	<i>Sahjan</i>	84	RATHOD PRAFUL	<i>Praful</i>
41	SHAIKH SADHAQUAT N	<i>Sadhaquat</i>	85	BHOIR SAURABH	<i>Saurabh</i>
42	SHAIKH TAUSIF	<i>Tausif</i>			
43	SHELAR PRAVIN G.	<i>Pravin</i>			
44	SHELKE NITIN BHALU	<i>Nitin</i>			

Seminar Coordinator

PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210

DOC NO.: AP/FR-0F

2017-18

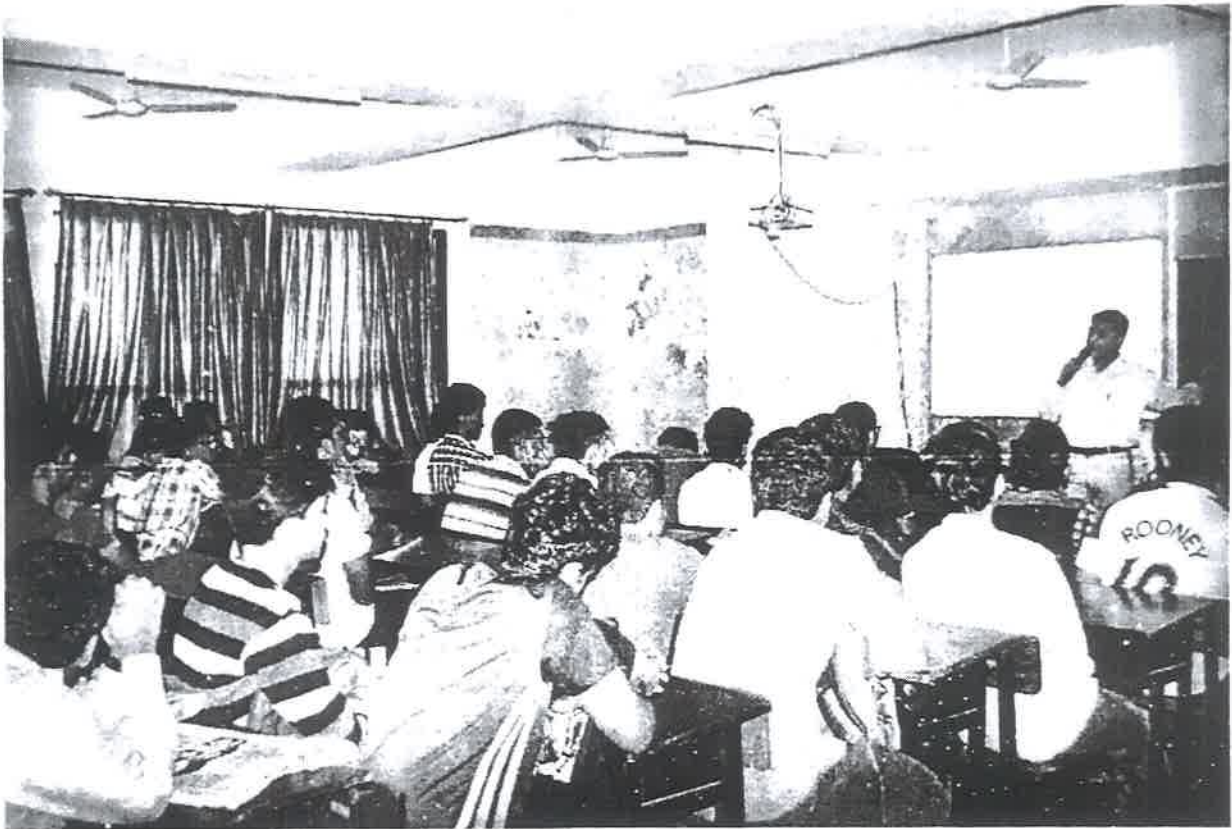
DEPARTMENT OF MECHANICAL ENGINEERING [MMC Expert Lect]
TE - C.V Date 10/10/17

ROLL NO.	NAME OF STUDENT	SIGN	ROLL NO.	NAME OF STUDENT
1	AHIRE MANGESH SUNIL	<i>Mangesh</i>	45	MADIWAL A SHRINIVAS A
2	BARI CHAITANYA PRAKASH	<i>CPB</i>	46	MAHAJAN YASHODEEP
3	BHARGUDE PRASAD L	<i>H</i>	47	MOHITE NIKHIL BHASKAR
4	BHAT KSHITIJ HINDURAO	<i>K</i>	48	MORE LALIT VIJAY
5	BHIKSHE AJAY SURESH	<i>S</i>	49	PAL NEERAJ MAHENDRA
6	BHOIR MANAS BHASKAR	<i>M</i>	50	PALEKAR RUTUJA ATEL
7	BHOSLE RAVIRAJ P	<i>R</i>	51	PANCHAL DNYANESHB
8	CHAVAN AJAY HARISHCHANDRA	<i>A</i>	52	PARDESHI PRATHMESH
9	CHOUHAN HARSH D	<i>H</i>	53	PATEKAR ROHAN
10	DAYKHAR PRAJAKTA G	<i>P</i>	54	PATIL PRANAY
11	DETHE GAURAV BHIMA	<i>G</i>	55	PATIL SAHIL KAMALABAI
12	DHOPIE KSHITIJ JAYESH	<i>K</i>	56	PAWAR AKSHAY SANJAY
13	DOKE SANKET SHANKAR	<i>S</i>	57	PAWAR SANKET DEEPA
14	GADHAVE AKASH ASHOK	<i>A</i>	58	PUJARI RAHUL BHAGVAN
15	GHINMANE TEJAS RAJU	<i>T</i>	59	RACHARLA RAHUL NAGESH
16	GOUND VIDYABHUSHAN S	<i>V</i>	60	RANE SHULHAM SUHAS
17	GUPTA RAHUL RAMNIHOR	<i>R</i>	61	RATHOD VISHAL REVANSHIDDH
18	GUPTA RUPESH KUMAR	<i>Rupesh</i>	62	SAWANT RAMESH VIJAY
19	GUPTA SWARN JAYANTI	<i>S</i>	63	SAWARDEKAR GAURAV N
20	GURAV PRASAD RAMCHANDRA	<i>P</i>	64	SHAH AKSHIT AMIT
21	GURAV SARVESH DIGAMBAR	<i>S</i>	65	SINGH AMRITESH
22	HADAVALE VIKAS RAMDAS	<i>V</i>	66	SONAWANE VISHAL K
23	HAJARE SHRIKANT C	<i>S</i>	67	SUPUGADE AKSHAY SANJAY
24	HALPATRAO VIVEK VASANT	<i>V</i>	68	TAWDE RAJAT
25	HAWALI GURUNATH N.	<i>G</i>	69	TIRMARE SURAJ SUDHAKAR
26	INGOLE AJIT ASHOK	<i>A</i>	70	VADHEL ANIKETKUMAR RAJESH
27	JADHAV ADITYA	<i>A</i>	71	YADAV SATISH KUMAR
28	JADHAV PRANJALI C	<i>P</i>	72	ZAGDE RUTURAJ JACANNATI
29	JAYSWAL REENA KUMARI D.	<i>R</i>	73	ZIRWA ROSHAN MANJI
30	KADAM VISHAL SAMBHAJI	<i>V.S.K</i>	74	WETKOLI KUNAL K.
31	KADREKAR TANMAY A.	<i>T</i>	75	
32	KAMBLE ADITYA SHAILESH	<i>A</i>	76	SAVRABH POTE
33	KAMBLE NAYAN	<i>N</i>	77	Shubham Borwad
34	KASAR MANGESH PRAKASH	<i>M</i>	78	Anir Patel
35	KATHORE PAWAN R	<i>P</i>	79	Rabishanka Rauth
36	KEKAN TANMAY PRAKASH	<i>T</i>	80	Rahul Sanap
37	KESHARWANI AKSHAY	<i>A</i>	81	Avinash Ingole
38	KHANJODE KAUSHAL VISHNU	<i>K</i>	82	SANAP SANKET
39	KHARAS NAITIK	<i>N</i>	83	
40	KHATAVKAR SHUBHAM R.	<i>S</i>	84	Swapil Shinde
41	KOLGAONKAR CHINMAY	<i>C</i>	85	Mayur A. Kadam
42	KUMBHAR AJAY ANKUSH	<i>A</i>	86	Chinmay Patil
43	KUTRE AKASH RAJENDRA	<i>A</i>		
44	LANIGE SUKANYA	<i>S</i>		

DOC NO.: AP/FR-06 REV-001

PRINCIPAL
Saraswati College of Engineering
Mumbai-410210

Production Processes pertaining to Mech-Department. Questions were also asked by him and many students answered them with amazing interest and perception.



Topics covered in a nut-shell:

- >Basic production processes
- >Types of production processes
- >Market applications
- >Future scope
- >Safety measures and precautions

The lecture ended with a small vote of thanks by Sachin Sir and he was felicitated with a flower bouquet, followed by Sorte Sir who spoke a few enlightening words for the students. Later, a group photo was clicked with the entire session attendants and the session ended.


President of Mesa


MESA Faculty Advisor


HOD OF Mech Dept.


PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210



SARASWATI Education Society's
SARASWATI College of Engineering

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Kharghar, Navi Mumbai - 410 210



Date: 12/12/2017

To,
The principal,
Saraswati College of Engineering,
Kharghar, Navi Mumbai.

Subject: Permission for organizing Gate Forum: Seminar on Internet of things.

Respected Ma'am,

We are pleased to inform you that CESA committee (Civil Engineering Students Association) Along with NSS unit of Saraswati College of Engineering is organizing a Gate Forum: Seminar on Internet of things on 12th of December for our College students & Faculty members.

We would be grateful if you grant the permission for this event.

The event will be held on 12th of December. The duration for the session will be from 10:00 am to 11:00am. It is an opportunity for Civil Engineering students to acquire knowledge on the advantages and disadvantages of the internet of things. The Session will be conducted in our college auditorium. Please grant us the permission for the same.

Thanking you.

Prof. Yugandhara Kasture
(CESA Coordinator)

Prof. Pooja Somani,
(HOD Civil 2nd Shift)

Prof. Roshni John,
(HOD Civil 1st Shift)



PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210



SARASWATI Education Society's
SARASWATI College of Engineering

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Kharghar, Navi Mumbai - 410 210

DEPARTMENT OF CIVIL ENGINEERING (First Shift)

BE A

Built Environment Workshop by RICS Amity University

Date:- 03/10/2018

Sr.No	NAME OF STUDENT	Sign
1	AGAWANE NILESH SHIVNATH KANCHAN	Agawane
2	ARUNDHADIYAR JAYASURYA GANESHAN	Arundhadiyar
3	BACHHAV ROHAN BHASKAR YOJANA	Bachhav
4	BANKAR ANIKET RAJENDRA SANGEETA	Bankar
5	BHAVSAR ADITYA PRASHANT RASHMI	
6	BHOSALE PRAKASH RAMESH RAJSHREE	Bhosale
7	BONDE RAJ MORESHWAR SHASHIKALA	Bonde
8	CHAUDHARI AKSAHY YASHWANT KUNDA	Chaudhari
9	CHIKANE VISHAL TUKARAM SANGITA	Chikane
10	CHIKHALKAR RAJESH RAOSAHEB RAJSHREE	Chikhalkar
11	DALVI AKSHAR VIJAY VISHAKHA	Dalvi
12	DALVI ROHAN CHANDRASHEKHAR TEJASHREE	Dalvi
13	DEORE BHAVESH CHANDRAKANT ANITA	Deore
14	DHAMAPURKAR KAMALESH MAHADEV MANISHA	Dhamapurkar
15	FULWARIA KAMLESH GHANASHYAM SANTOSHI	Fulwaria
16	GAIKWAD ABHISHEK DEEPAK VANITA	Gaikwad
17	GANDHI SUYOG SANTOSH SHARDDHA	Gandhi
18	GAWARI HARSHADA SAMBHAJI SUNITA	Gawari
19	GHULE SHUBHAM MAHADEV MAINA	Ghule
20	GORIVALE SANMAN SANTOSH NEETA	Gorivale
21	GUJALE VAISHALI VIJAY ADHIKA	Gujale
22	HEDAHO KOJAL PARASHRAM SAVITA	Hedaoo
23	JADHAV ADVAIT NARESH SUNITA	Jadhav
24	JADHAV PRANAV DILIP PRAJAKTA	Jadhav
25	JADHAV TANAY NILENDRA SAVITA	Jadhav
26	JONDHALE SUJITKUMAR SUNIL SANGITA	Jondhale
27	KADAM SNEHA SANTOSH SAYALEE	Kadam
28	KADAM VAISHNAVI JAYPRAKASH PRADNYA	Kadam
29	KAMBLE GITESH DAMODAR KAVITA	Kamble
30	KARJAVKAR KIRAN PRAKASH JYOTI	Karjavkar
31	KENI ROSHAN CHANDRKANT DHANASHREE	Keni
32	KHANDARE SADHANA DATTU JUA	Khandare
33	KHARAT ROHAN MANOHAR SWATI	Kharat
34	KHOMANE TEJAS RAMESH SADHANA	Khomane
35	KOLHATKAR SWAPNIL NIVRUTTI LATIKA	Kolhatkar
36	KULKARNI VYANKATESH VASANT USHA	Kulkarni
37	MADKE PRIYANKA RAJENDRA RAJASHREE	Madke
38	MALI SAURABH RAOSAHEB SAMPADA	Mali



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Sr.No	NAME OF STUDENT	Sign
39	MHATRE BHUSHAN LAXMAN KAUSALYA	<i>Bhushan</i>
40	MHATRE PRAYAG SHANTARAM KAMLA	<i>Prayag</i>
41	MISHRA SACHIN OMPRAKASH LALITA	<i>Sachin</i>
42	MOTE RUSHIKESH LAXMAN SAVITA	<i>Rushikesh</i>
43	NALAWADE VIVEK SHRIKANT MANISHA	<i>Vivek</i>
44	NERPAGARE TEJAS SUBHASH VAISHALI	<i>Tejas</i>
45	PACHPUTE SAGAR ZUNJAR SANDHYA	<i>Sagar</i>
46	PANDEY NIMESH MANOJKUMAR MAYARANI	<i>Nimesh</i>
47	PARAB MADHAVI VIJAY PRIYANAKA	<i>Madhavi</i>
48	PARKAR HEMANT VIPINCHANDRA VRUSHALI	<i>Hemant</i>
49	PATIL BHAVESH BHARAT BHARATI	<i>Bhavesh</i>
50	PATIL NAMRATA KISHOR SNEHAL	<i>Namrata</i>
51	PATIL PRITESH MAHESH SUJATA	<i>Pritesh</i>
52	PATIL TEJAS BHARAT BAI	<i>Tejas</i>
53	PHADKE MINESH SANTOSH ANJANA	<i>Minesh</i>
54	PISE TUSHAR NAMDEV JAYASHRI	<i>Tushar</i>
55	RAJPUT VISHAL JOGINDER SINGH GAYATRI	<i>Vishal</i>
56	SAHU PALLAV BINDA SAHU	<i>Pallav</i>
57	SANDGE SRUSHTI SURESH MANISHA	<i>Srushti</i>
58	SATHE VAIBHAV RAGHUNATH JAYASHRI	<i>Vaibhav</i>
59	SHAIKH RIYAJ MAMUD MUNNI	<i>Riyaj</i>
60	SHETH MIHIR SANJAY DIPALI	<i>Mihir</i>
61	SHINDE RATNESH RAVINDRA GEETANALI	<i>Ratnesh</i>
62	SHUKLA SAURABH VINAY KUMAR SARITA	<i>Saurabh</i>
63	SURYARAO AKSHADA DEEPAK MEENA	<i>Akshada</i>
64	TATE SAURABH SURYAKANT SNEHAL	<i>Saurabh</i>
65	TELAWADE APOORVA KAILASH ARCHANA	<i>Apoorva</i>
66	THAKUR SIDHARTH INDERJEET MEENA	<i>Sidharth</i>
67	VAWADRA VINOD GALBARAM KANYADEVI	<i>Vinod</i>
68	WAJE ANIKET BHARAT VANITA	<i>Aniket</i>
69	YADAV AMIT RAMBACHAN SUMAN	<i>Amit</i>
70	YEVALE SAGAR BALU RAJSHREE	<i>Sagar</i>
71	MHATRE AKSHAY	<i>Akshay</i>
72	PAWAR SAGAR	<i>Sagar</i>
73	PEDNEKAR PANKAJ	<i>Pankaj</i>
74	SHINDE SUNIL	<i>Sunil</i>
75	PANCHAL DARSHAN	<i>Darshan</i>
76	LOKHANDE MAHESH	<i>Mahesh</i>
77	ROTKAR OMKAR	<i>Omkar</i>
78	GHARAT PIYUSH	<i>Piyush</i>



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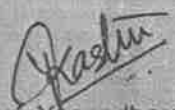
EVENT REPORT


Name of event- Gate Forum: Seminar on Internet of things.
Date- 12/12/17
Location- Auditorium.
Organized by- Civil Engineering Students Association (CESA)


Event summary

On 12th of December, 2020 Civil Engineering Students Association (CESA), organized an event on Gate Forum: Seminar on Internet of things. The entire faculty and staff members of Civil department (Shift I and II) were present which made the event cherish able.

The students benefitted through the seminar as they got an opportunity to understand the advantages and disadvantages of the internet of things. The seminar was an opportunity for them to acquire knowledge of the topic apart from the curriculum.


Prof. Yugandhara Kasture
(CESA Coordinator)


Prof. Pooja Somani.
(HOD Civil 2nd Shift)


Prof. Roshni John.
(HOD Civil 1st Shift)





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ISTE APPROVED ONE WEEK SHORT TERM TRAINING PROGRAMME (STTP)

On

“Industry need based customized training programs in the fields of CAD/CAM/CAE (STTP-2018)”

Registration Form

Name (Mr./Ms.) _____
Designation _____
Department _____
Institute _____
Experience: Teaching _____ 2. Industry _____
Address for Correspondence _____
Email ID _____
Mobile _____
ISTE NO _____

I wish to participate in the STTP on- “Industry need based customized training programs in the fields of CAD/CAM/CAE” held at SCOE, Kharghar, Navi Mumbai, completed application form along with draft drawn in favor of “principal Saraswati College of Engineering” payable at Mumbai
The fee for STTP is submitted in cash /DD, provide

DD No. _____ Dated: ___/___/___

Signature of Participant _____ Signature of HOD _____

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Hon. Mr. Prithviraj Deshmukh
Chairman -Saraswati Education Society
Hon. Mrs. V. P. Deshmukh
Secretary-Saraswati Education Society

CHAIR PERSON

Dr. Manjusha P Deshmukh
Principal

CONVENER

Prof. Quazi T.Z.

HOD. Automobile Engineering

COORDINATORS

Prof. Aditya Jadhav Prof. M.N. Bargir
(M) 9766929558 (M) 9595940580
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ORGANISING COMMITTEE

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Prof. Sagar Khatavkar
Prof. Mandar D Jagtap
Prof. Chetan Thakur
Prof. Amit patil
Prof. Lalit Bhoys

Faculty from Automobile Engineering Department



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Engineering

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Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to Mumbai University

NAAC Accredited, An ISO 9001:2008 Certified Organization



ISTE and University of Mumbai Approved One Week Short Term Training Programme (STTP)

On

“Industry need based customized training programs in the fields of CAD/CAM/CAE (STTP-2018)”



Duration
2nd January to 6th January 2018

Organized by

Department of Automobile Engineering
Saraswati college of Engineering
Sector No 5, Kharghar, Navi Mumbai -410210,

About the Institute

Saraswati College of Engineering was established in 2004 with clear objectives of providing quality technical education & research vision. The college is recognized by AICTE & governed by Maharashtra & affiliated to university of Mumbai. Devoted & dedicated efforts by experienced & qualified faculty members, the huge infrastructure & lush green surroundings are few of our strong points for mention.

The institute is presently running the undergraduate engineering programs in Automobile, Electronics and Telecommunication, Mechanical, Computer, Information Technology, Civil Engineering and post-graduation courses in Electronics & telecommunication, and Mechanical engineering. Our institute lays a strong emphasis on fundamentals to facilitate students understand complex engineering subject in an interesting and stimulating environment.

The management of the college is committed to introduce quality UG & PG courses & research Programme in the upcoming field of technology. The ISITE Chapter is organizing workshops & seminars for the profound growth of students & faculty time to time.

Automobile Engineering Department

The Department of Automobile Engineering was established in the academic year 2011 with a sanctioned intake of 60. The department follows the syllabus as prescribed by the affiliating Mumbai University. At present, the department has well qualified faculty members and to supplement the syllabus, guest lectures and industrial visits are organized by the department. It has well equipped class rooms and laboratories that cater to the needs of the students. Students have achieved the cream layer in university toppers list, as well as achieved platform in FORMULA ONE, BAJA, PRAHAR racing events at National & international racing events.

About STTP CAD/CAM/CAE

An industry standard for over 40 years, Nastran is a finite element (FE) solver for stress, vibration, buckling, structural failure, heat transfer, acoustics and aero elasticity analyses. Manufacturers as well as engineering suppliers in aerospace, automotive, electronics, heavy machinery, medical device, and other industries rely on NX for their critical engineering computing needs so they can produce safe, reliable and optimized designs within shorter design cycles.

NX provides CAM solutions for machine tool programming, postprocessing and machining simulation. NX CAM functions in each of its modules can maximize returns on your investments in the latest machine tool technology. Adopted across many industries, NX has proven capabilities for manufacturing in the aerospace, automotive, medical device, mold & die, machinery industries

Objectives

The purpose of STTP would be to bridge the gap and enhance the knowledge of participants towards CAE and CAM this will also definitely qualitatively enrich teaching and learning process

Eligibility

Faculties from automobile and mechanical engineering department can enroll for this STTP. We encourage young faculties with 2 to 5 years of experience and proven commitment to teaching profession.

Recourse Persons

Eminent speakers from Industry and Academia. Experts from the field of CAD/CAM/CAE. The STTP will have contribution of research talk on Advance manufacturing technology in Industries.

Topics to be Covered

Introduction to NX Graphical User Interface, Creating Datum Features, Feature Modeling Commands, Assembly Constraints, Drafting study and Handling of CAM software with its examples of drilling, cutting and rapid prototyping. Advancement in smart material and nanotechnology emerging in automobile application and its manufacturing process.

Above topics will be delivered with respect to streams of Automobile, Mechanical, Production and Aerospace Engineering Department

Registration

Category	Fees
Faculty	2500
Students	1500
Industry	3000

Registration fee includes course kit, lecture materials, refreshment and lunch for 5 days during the course.

Important Dates

Start of Registration : 27th Nov. 2017
 Last date for Registration : 1st Jan. 2018



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**Report on Global Meet on Advances in Design, Materials &
Thermal Engineering (GMADMT-2018)**

Saraswati College of Engineering (SCOE) Navi Mumbai, in association with University of Mumbai, hosted an international conference on "Global Meet on Advances in Design, Materials & Thermal Engineering (GMADMT-2018)" 11th -12th Jan 2018.



The meet was being focused on all the latest concepts in the field of Design, Materials & Thermal Engineering. This meet has provided an exceptional platform to the researchers to meet and discuss the practical methods of solving intriguing problems with people who are actively involved in these fields. The meet also aims at encouraging the faculty for engaging in more and

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more research in particular and creating an environment promoting research in every field of academics.

Key Note Speech was given by Chief Guest Mr. Nilesh Jadhav, Associate Vice President – Special Projects, Deepak Fertilisers and Petrochemicals Corp. Ltd

Submitted papers were reviewed by the technical committee of the conference. The conference provided a platform to the researchers to meet and discuss the practical methods of solving different problems with people who are actively involved in these fields.



The conference included more than 250 paper out of which 110 was selected for further publication and presentation.

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Global Meet on Advances in Design, Materials & Thermal Engineering

[GMADMT-2018]

11th & 12th Jan 2018

Inaugural Schedule

Day 1: Thursday 11th Jan 2018

Inaugural Function: 10.00 AM to 11.00 AM followed by speech of chief guest
Venue- Auditorium

Session Schedule

Day One: Thursday 11th Jan 2018

	Parallel Session- I	Parallel Session- II	Parallel Session- III
	11:30AM to 4:30PM		
Theme	Mechanical Engg.	Mechanical Engg.	Science & Humanities
Venue	Room No. 101	PG Lab (Room No. 129)	Seminar Hall (Second Floor)

Session Schedule

Day Two: Friday 12th Jan 2018

10:00 AM	Session- IV
Theme	Poster Presentation
Venue	Drawing Hall (Second Floor)

Conference Website: <https://www.sce.edu.in/GMADMT>

Paper submission Link: <https://easychair.org/conferences/?conf=gmadm2018>

Conference E-mail Address: scoe.gmadmt18@sce.edu.in

Conference Tracks:

- Alternative Fuels
- Advances in Material Science and Technology
- Application Of Artificial Intelligence
- Application of differential equations in operational research
- Automotive Noise, Vibration And Harshness (NVH)
- Crash Analysis
- Electric vehicles and sustainable transportation
- Green Manufacturing
- Micro Electro Mechanical Systems
- Process Equipment Design and Tribology
- Product Development and strategies
- Rapid Prototyping
- Six Sigma & Knowledge Management
- Special Function in Engineering and Technology
- Sustainable materials & resources
- Thermo Power And Fluids



Rube
Program Coordinator

[Signature]

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ACADEMIC YEAR 2017-18 (EVEN SEM)
DEPARTMENT OF INFORMATION TECHNOLOGY

**TECHNICAL WORKSHOP ON
"VIRTUAL REALITY"**



Prepared By: Mahi Khemchandani

Received By: Prof. Vaishali Jadhav (Head of Department)

Date: 05/03/2018

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Saraswati College of Engineering
Kharghar, Navi Mumbai-410210

Date: 15/02/2018

To,

The Principal,

Saraswati College of Engineering,

Kharghar, Navi Mumbai

Subject: Regarding permission of Technical Workshop on "Virtual Reality" for Second Year of I. T. students.

Respected Madam,

We would like to ask for your permission for organizing Technical Workshop on 22nd and 23rd February 2018 for the students of Second Year IT department, on the topic "Virtual Reality". We do believe that this workshop may sharpen our students with their programming skills.

Hoping for your favorable response about the matter.

Thanking You.

Yours faithfully,

Male
15/2/18
Mrs. Maahi Amit Khemchandani
Workshop Coordinator

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Permitted
MA

Forwarded for Approval.

22
15-02-2018



Date: 05/03/2018

TECHNICAL WORKSHOP REPORT

Event Name: Technical Workshop on “*VIRTUAL REALITY*”

Date: 22nd and 23rd February, 2018

Venue: Seminar Hall of IT Department

Resource Persons/Speakers:

Mr. Tejas Kasare- Intellect Technologies

Workshop Objectives:

- Prepare students to understand importance Virtual Reality from career point of view.
- Preparing Second year student for their career projects in Virtual Reality.
- Prepare students to build their Unity project as Android Project .
- Motivating second year students to develop their 3D game projects.

No. of Participants: 38



Details:

The Department of Information Technology of Saraswati College of Engineering organized an Technical Workshop titled as “*VIRTUAL REALITY*” as per planning of academic calendar for the Academic Year 2017-18 Even Semester. Technical Workshop has been organized for second year students of our department for making them aware about application of virtual reality in Industry. Speaker addressed about coding in Unity IDE.

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Following activities were held during the Technical Workshop.

- Welcome of Speaker.
- Address by Mr. Tejas Kasare- Intellect Technologies about Virtual Reality & its applications.
- Feedback Form Collection.
- Vote of thanks to Speakers.

Workshop Outcomes:

After completion of this seminar students are able to

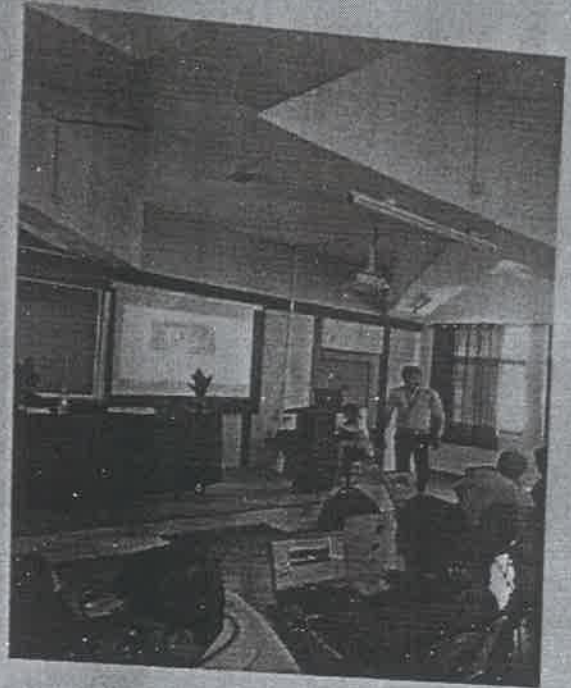
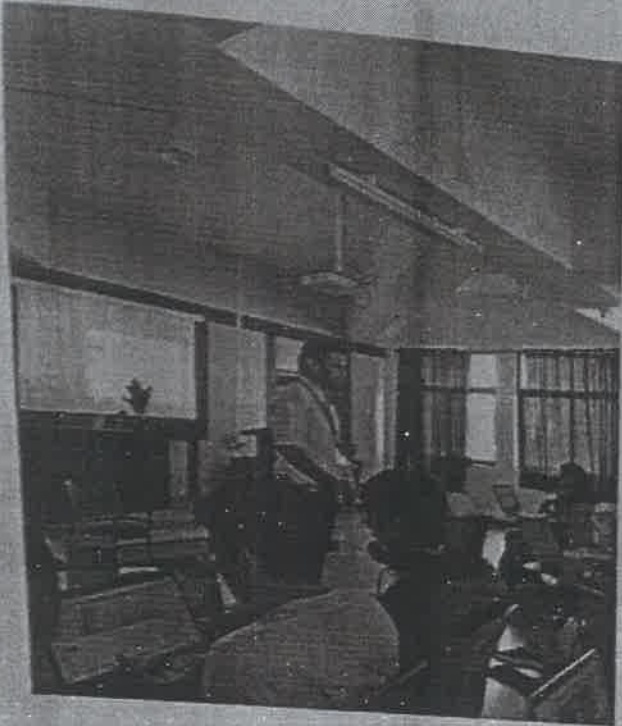
- Understand importance of virtual reality from career point of view.
- Practically learned about how to develop a project in Unity IDE.
- Learn about tricky question on VR which are supposed to ask in Aptitude and technical round of placement drive.
- Understand how to extract unity game as Android game.



A handwritten signature in blue ink, appearing to be "U. D.", written over a horizontal line.

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Photos:



(Signature)

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Report on AVISHKAR-2018

Saraswati College of Engineering organizing the National Level Project Competition "Avishkar" from 2011 for the engineering students. The main objective to organize Project Competition "Avishkar-2018" is to provide a platform and to bring the students together from the different Engineering Colleges under one roof. Also, the student should get a chance to showcase their research talent, innovative ideas, share their research experiences during tenure of their engineering graduation.

At the same time to motivate them, appreciate their efforts, to encourage them and to have chance to interact with the students from the different discipline and off course with the expert from the different field of Engineering.

Avishkar-2018 was scheduled on 4th April, 2018. The competition was divided in five themes viz. Civil, Mech/Auto, Software, and Hardware. Four experts from the Academic/industry were called to judge the participant project. The students had the choice to present their work either by displaying the model or by poster. Total number of students participated during the competition was about 593.

Esteemed expert called for the event to guide and judge the students and select the best out of best were,

Sr. No.	Name	Organization	Theme
01	Mr. MaheshDhumale	Engineering Training Instructor, Jet Airways, India Ltd.	Hardware
02	Dr. D.P.Tambuskar,	Professor of Mechanical Engineering, Pillai College of Engineering, Panvel	Mech/Auto
03	Mr. Ashish Khobragade	Deputy Engineer, CIDCO, Navi Mumbai	Civil
04	Dr. ArunChavan	Professor and Head, Computer Engineering, Vidyalankar Institute of Technology, Mumbai	Software



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Avishkar-2018 was inaugurated by Dr. Manjusha Deshmukh, Principal, Saraswati College of Engineering, accompanied by all the Deans and Head of Departments.

Students selected for the final round, presented the projects to the judges and underwent rigorous question answer session were taken place till the satisfaction of the judges. After which two best projects were selected from each theme as a first and second winner. Winner are awarded with the handsome cash prize and the both certificates of participant and winner.

Winners were felicitated with winner certificate and cash prize by the Guests, Dr. Manjusha Deshmukh, Principal and other dignitaries. Finally vote of thank were delivered with thanking all the participants and experts.

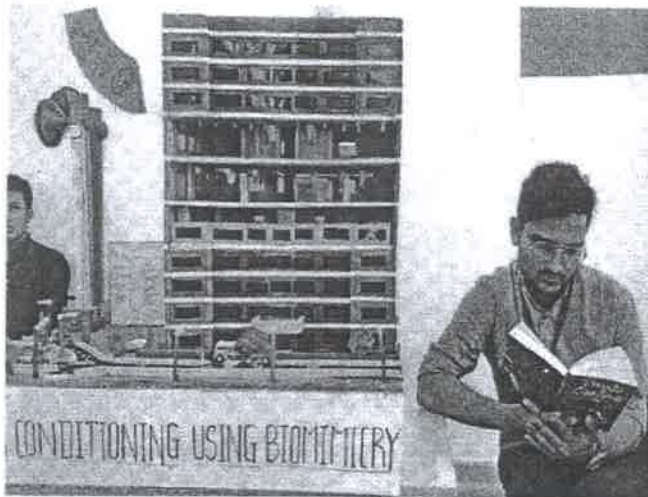
Glimpses of AVISHKAR-2018



Dr. Manjusha Deshmukh, Principal listening patiently to the participants



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Students with the project model before presentation



Dr. Sunil M. Rangari felicitating the 1st prize winner from Civil

Even Head

Dr. Sunil M. Rangari

Principal

Dr. Manjusha Deshmukh

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