

### **Expert Lecture on 'VLSI Design'**

Speaker: Prof. J. P. Pail, R. C. Patel





**Number of Students: 20** 

#### **Event Objectives & Outcomes:**

Prof. J. P. Pail has explained the basic practical concepts of VLSI Design. Correlate the theory and practical knowledge of VLSI. They also explained the uses of VLSI in industries. Students will able to design IC, small projects with the practical knowledge of VLSI Design.



#### **Expert Lecture on**

#### "Industrial Approach for Electronics"

Mr. Vinay Kumar Sharma, Territory Manager, Siemens Ltd, Process Industries & Drives, Nashik



**Number of Students: 60** 

#### **Event Objectives & Outcomes:**

- Mr. Vinay Kumar Sharma guided the students on project selection so as to meet the standards of Industry requirements.
- He also appealed the students of Final year to emphasize on practicing Aptitude tests, group discussions and focus on communication skills in order to survive in the competitive market.
- He appealed the students to have a thorough knowledge regarding all basic concepts of Electronics in order to crack the technical interviews.
- Mr. Vinay Sharma also made aware all the students regarding Industrial scenario for aspiring Electronics Engineers with regards to placements.
- He also shared his personal experiences with all students describing his journey from students to now a Manager at Siemens Ltd.





# One Day Session for Faculty on "Stress Management"

Speaker: Mr. Shyamsundar Bahekar, Sr. Engineer ABB Ltd., Nashik



#### **Event Objectives & Outcomes:**

- Mr. Shyamsundar Bahekar illustrated the various conceptual definitions of stress.
- He also highlighted the disadvantages along with a few advantages of having stress.
- Participants were asked to interact with each other with regards to what makes them stressful and also stating the reason.





#### INTERNATIONAL AFFAIRS CELL Seminar on "Industrial Internship in Italy"

Speaker: Mr. Kerron Vaishnav & Ms. Nagma Shaikh



**Number of Students: 150** 

#### **Event Objectives & Outcomes:**

- Mr Kerron Vaishnav explained in brief role of Disha International Trust in collaborating with nearly 55 countries partnering in educational, cultural and youth projects.
- He also explained the opportunities available in abroad for Internships in reputed multinational companies for students & freshers.
- He shared the success stories of Neeraj Shahane and Sameer Pawar both Exstudents from Sandip Foundation currently completing their Internships in Italy.
- Ms Nagma Shaikh also briefed the entire process of selection and visa interviews along with essential documents.
- Students asked their various queries regarding cost, accommodation and placement opportunities with regards to Internships in Italy.





# Alumni Meet - 2017 Electrical Engineering Department



#### **About the Event:**

The event was objected towards having an interaction with the alumni of Electrical Department for improving bilateral coordination with them. The meet was attended by students from all the passed out batches. The students were felicitated by Prof. H R Kulkarni, & other faculties of department. The students shared their views about necessary improvements that can be inducted in the department. Feedback forms were filled by them regarding curriculum. The alumni member shared their experiences about industrial world with the faculties. The event was concluded with a Get-together Lunch.













#### SIEM AT

#### **SUSTAINABLE ENTERPRISE AWARD (SEA) 2017**

In yet another endeavor to promote and provide a platform to the aspiring entrepreneurs across India, SEA is Competition organised by Jagriti Yatra and supported by Coca-Cola (India) for 25 District across India for those who are having enterprise Idea in filled of Agriculture, Recycling and Water. Out of 25 Venue Partners across India, Sandip Foundation's Sandip Institute of Engineering & Management (SIEM) was one of them., for24th National level competition "SUSTAINABLE ENTERPRISE AWARD" (SEA) and successfully hosted the first round of SEA event.

A panel of 15 jury members across India evaluated the performance of the teams. The diversity of the participants and the extent of ideas that the participants presented was really inspiring even for the jury members.

We feel proud to share the list of 03 teams from SIEM, who were selected for Semifinals. The presentation by the teams in semifinal was highly appreciated by the jury panel of SEA India 2017. **Prof. Ulhas Patil (SIEM, Sandip Foundation)** was invited as a Jury panel member for SEA India 2017.

#### **Team SIEM Regals**

- 1. Hemant Mishra (TE Mechanical)
- 2. Darshan Khose(TE Mechanical)
- 3. Vivek Suryawanshi(TE Mechanical)

#### **Team GST Empower**

- 1. Gaurav Patil (BE Computer)
- 2. Tejas Shirgondekar(BE Computer)
- 3. Sudhakar Vishwakarma (BE Computer)

#### **Team Elite**

- Prajwal Mahajan(TE Mechanical)
- 2. Ashwin Chandrashekhar (TE Mechanical)
- 3. Akash Deshmukh (BE Electrical)
- 4. Dhiraj Bhole (BE Electrical)







#### STUDENT ACHIEVEMENTS

• The Following Alumni got placed by SIEM at Mahindra & Mahindra

#### Sandip Foundation's Sandip Institute of Engineering & Management Department of Mechanical Engineering









Mr. Tushar Gaikwad



Students Placed in Mahindra & Mahindra Congratulations

Tushar, Kunal & Vishal...!!!

Also, the following students of Mechanical Engineering Department got placed in Amazon India.

- Swapnil Sagar
- Yash Bhandre
- Akshay Thorat
- Fahad Morbi

#### STUDENT ACHIEVEMENTS



- Sushant Bodke, Department of Mechanical Engineering, secured 1<sup>st</sup> Prize in event Mrudhgandh (Street Play) at MET BKC, Nashik
- Sushant Bodke, Department of Mechanical Engineering, secured 1<sup>st</sup> Prize in event Mechyantra (Elacution) at Sandip Polytechnic, Nashik



• Sushant Bodke, Department of Mechanical Engineering, secured 2<sup>nd</sup> position in Speak of India, Maharashtra Edition.



- Aquib patel, Department of Mechanical Engineering, secured 1<sup>st</sup> Prize in event Debate Competition at SIEM, Nashik
- Abhimanyu Singh, Department of Mechanical Engineering, secured 2<sup>nd</sup> Prize in event Debate Competition at SIEM, Nashik



- Shekhar Gangurde, Department of Mechanical Engineering, secured 1<sup>st</sup> Prize in event Aptitude test at SIEM, Nashik
- Ruchit Chauhan, Department of Mechanical Engineering, secured 2<sup>nd</sup> Prize in event Aptitude test at SIEM, Nashik



- Akash Soni, Dayananad mahale, Umesh narkhede, Ashitosh Aher of Department of Mechanical Engineering, secured 1st Prize in event Marketing at SIEM, Nashik
- Vijay Sanap, Darshan patil, Ankit Kharote, Akash Pande, Mayur desai of Department of Mechanical Engineering, secured 2<sup>nd</sup> Prize in event Marketing at SIEM, Nashik



- Nagesh Lavhate of Department of Mechanical Engineering, secured 1st Prize in event Art Gallary at SIEM, Nashik
- Shahid Maniyar of Department of Mechanical Engineering, secured 2<sup>nd</sup> Prize in event Art Gallary at SIEM, Nashik
- Veer Bhagwat of Department of Mechanical Engineering, secured 3<sup>rd</sup> Prize in event Art Gallary at SIEM, Nashik



Gaurav Chapke, Pranav jain, Vipul Sonowane of Department of Mechanical Engineering, secured 1st Prize in event Quiz Competition at SIEM, Nashik

Mayur Wagh, Akash ingle, Prabodh Dongre of Department of Mechanical Engineering, secured 2<sup>nd</sup> Prize in event Quiz Competition at SIEM, Nashik

#### An Awareness Session On

## Attainment Process of Program Outcomes & Course Outcomes

Speaker: Dr. Rajesh Bansode



#### Outcomes/Understanding:

- The process of attainment of Course Outcomes
- Student Assessment process
- Bloom's Taxonomy to understand Co's
- Linking CO's, PO's & Vission & Mission







## Session on Legal Rights of Woman





#### **Objective:**

- To make the students aware of their rights
- To develop the spirit of Woman Empowerment



# Expert Session on Preparation of NAAC Accreditation Speaker: Dr. M U. Kharat











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