

# SANDIP FOUNDATION

(Nashik Campus)

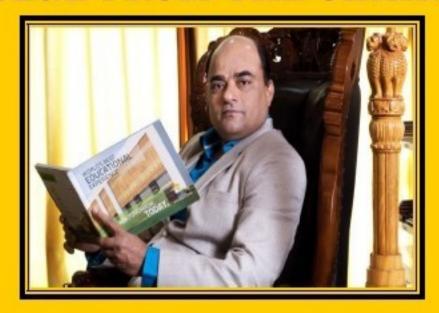
E-BULLETIN



AUGUST 2016

SANDIP INSTITUTE OF ENGINEERING 4 MANAGEMENT

## MESSEGE FROM THE CHAIRMAN



Sandip Foundation was established in 2005 with a vision of creating an education system from which the leaders of tomorrow emerge. Since our inception we have been aware of our strengths, motives and goals which we have set out to achieve.

When we embarked on this journey, all we had was a dream and the tools of foresight and strategy. We combined these forces to pave a path of growth towards excellence and merit. Today it is our endeavour to be the most competitive institution in the country with emphasis on efficiency in everyday operations, reliability for students and thrust on discovery and development of new technologies.

We are an organization that combines the latest developments in the field of education with our scientific and operational skills to create an environment which nurtures and encourages the aspirations of students. It is our aim that the combination of these factors along with the state of the art infrastructure and a dedicated teaching staff will provide an impetus to the Indian educational system as a whole.

Our first campus is set up at Nashik, Maharashtra where the college building is spread across a 200 acre area. Keeping pace with the times, the campus is Wi-Fi enabled. To ensure the complete educational experience, laboratories with the latest tools and machinery are provided along with a comprehensive library with RFID technology, a computer centre with complete internet connectivity a wholesome cafeteria, all set up in a green environment to give our students the most healthy and pleasant experience as they embark and pursue their professional goals.

What does an International quality Education system consist of? That is the question we asked ourselves when we set out to build this Foundation. India as a country has no problem with unemployment but there are institutions which churn out a large number of unemployable students. Should we consider ourselves an exception to this? The search for the answer has resulted in the faculty and staff to come up with innovative methods in teaching to construct new knowledge in the classroom. Our motto is to always give our students the best of what is happening in and around so that they are always at the cutting edge of academics the world over.

The cultural aspect has always been a strong-point of our College as it has an acknowledged role in moulding the personality, teaching soft-skills, developing leadership and management abilities and strengthening the EQ. Extra-curricular activities, participation in sports and other cultural activities has now become universal contributing to all-round formation which is much needed in the world today.

Finally we look to create an Alumnus for inspiration and support so that our students have wonderful role models to emulate. Our faculty and students remain focused on a quality of education that is not just a college degree but a way of life.

> Dr Sandip Kumar Jha Chairman Sandip Foundation



DR. M. P. RAY PRINCIPAL, SIEM



N. L. BHIRUD



A. S. DUBE



D. P. PATIL HoD, E&TC



DR. S. B. CHANDGUDE
HOD, MECHANICAL



K. C. NALAVADE HOD, COMPUTER



DR. D. P. KADAM HOD, ELECTRICAL



K. L. BIDKAR HOD, CIVIL



R. J. NAYAK Hod, First Year

#### SANDIP INSTITUTE OF ENGINEERING & MANAGEMENT

### FIRST YEAR INDUCTION PROGRAM (08/08/2016)

The Induction Program of newly admitted Engineering Students of First Year (Batch: 2016-17) was held at SIEM, Nashik on 08/08/2016. In this program around 600 of parents & students were present.

Welcome speech was delivered by First Year HOD Prof. Mrs. Rashmi Nayak and Dr. R. G. Tated, Principal of the institute addressed the students about various opportunities in the field of Engineering & Technology.

Prof. A.S. Dube, Dean academics of the institute discussed about the academic structure of the F.E course including examination pattern of University and other facilities of the institute. The students from second year Mr. Ketan Patil, Ms. Shweta Jagtap & Mr. Mangesh Tawade anchored the program. Prof. Dr. M.D.Shinde expressed the vote of thanks.

In the program, felicitation of all top rank holders of program of previous First Year batch was done by Heads of the various Departments. The topper students shared their study tips with the students & appreciated the Inspirational teaching-learning atmosphere at the institute.

Prof. Mrs. Neetu M. Sharma coordinated the Program. The faculty members Prof. Mrs. Ashoo Khan, Prof. Mr. Sachin Munde, Dr. Mrs. Leena Patil, Prof. Sanjay Bhamare, Prof. Ms. Mayuri Sonawane, Prof. Mr. Amol Shirsath, Mr. Dhiraj Rajgire, Ms. Jyoti Khandbahale, Ms. Sayali Firke & other supporting staffs took extra efforts for the smooth arrangement of the program. The program was concluded with the National Anthem

#### Welcoming of Dignitaries



Saraswati Puja to start the function

## Newly Admitted Students & their Parents



Welcome Address by F.E HOD Prof. Mrs. R.J. Nayak



Address by Dean Academics Prof. A.S.Dube



Address by Principal Dr. R.G.Tated



Felicitation of the Toppers





## Speech by Toppers











Felicitation of Parents



## Parents Sharing their views



**Promising Anchors** 





Vote of Thanks



# TECHFIGHT 2K16

The Department of Computer Engineering, SIEM have successfully organized Technical Event on 19th September 2016 for Third Year and Final Year students. The purpose of the Technical Event is to stimulate research by engineering students, to provide a venue to share innovative and effective ideas, to showcase social problem solutions, and to encourage all engineering students with similar interests.

















### EXPERT TALK ON

## "SELECTION OF PROJECT & IOT"

### CONDUCTED BY

## DR. R.S. TIWARI, DIRECTOR, INTELIDEMICS PVT. LTD., NASHIK

The event was organized for the Students of BE E&TC, to create awareness about:

- They understood the concept of freeware hardware.
- Students get cleared the concept of Internet of Things (IoT).
- They understood the exact hardware and software requirement for IoT based projets.
- · different controllers which can be used for projects..





# "CHALLENGES & SOLUTION IN INDUSTRY-ACADEMIA COLLABORATION"

BY

DR. PRAMOD PATIL, PRINCIPAL, JHULELAL INSTITUTE OF TECHNOLOGY, NAGPUR

The talk was organized for the students of TE & BE E&TC for:

- · Students know the exact concept of gap between Industry and academia
- Students become aware of different challenges and possible solutions for reducing this gap.
- · Students got the guidelines about how to prepare for interviews.
- · Students learned about entrepreneurship.
- They come to know about challenges to start up new project.



A GUEST LECTURE ON

# SCOPE OF ENTREPRENEURSHIP IN ELECTRICAL SECTOR

IN ASSOCIATION WITH

MR.CHINMAY DIXIT, PRATHAMESH ELEKTRO PRODUKTS

ORGANIZED FOR

B.E. ELECTRICAL







असतो मा सद्गमय । तमसो मा ज्योतिर्गमय । ।

# SANDIP FOUNDATION

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