



Sandip Institute of Technology and Research Centre, Nashik

Department of Computer Engineering



Technocarts Newsletter | Volume 6 | January – June 2020 Issue

Departmental Vision

1. To evolve as center of excellence in Computer Engineering for rendering services to the Industry and socio economic fabric of Nation.

Departmental Mission

1. To produce globally competent professionals by providing research opportunities and inculcate leadership qualities.
2. To educate the students with strong fundamentals of Computer Engineering to expose them in the field of design and development of software that helps them to become a successful entrepreneur.
3. To facilitate the students and faculty to work with FOSS tools and ICT based technologies for solving real world problems by effective teaching-learning practices.

Engineering Institute enjoys a unique and prominent place amongst the institutions that are engaged in education, training, research and consultancy in various disciplines of Engineering in India. It has been catering to the needs of the industry for the past twenty five years. The link of the institute with the industry has been cultivated all these years & the aspirants who wish to enter the area of corporate world & be on the helms in the twenty first century. The Department of Computer Engineering is established in the year 2008 - 09 to cater growing needs of Industry for Computer & IT professionals.

Editorial Board Memebers

Mr. Amol D. Potgantwar (Head)
Ms. A.R.Gaidhani (Faculty Coordinator))
Mr. Prathamesh Mate (Student Coordinator)
Mr. Rushikesh Wable (Student Coordinator)

Issue Index

1. Value Added Program (VAP) details.
2. Expert Lectures / Seminar's / Workshops details.
3. Research Projects / Publications / Patents details.
4. Achivements.

1. Expert Lectures / Seminar's / Workshops details. (Organized: 05)

The objective of expert lectures / seminars / workshops, to explore particular subject with interaction with academic & Industry experts. student gets benefit to relate theoretical with practical inputs of field. Series of such session pour an extra enthusiasm to student to give practical approach to their study.

Big Data Analytics

Date of Conduction: **20th to 24th January**
Students: **Third Year**
Experts: **Mr. Anand Shirsath (Arete Technology)**

C, C++, Data Structure

Date of Conduction: **18th to 22ndFeb 2020**
Students: **Second Year**
Expert: **Prof. SamadhanSonawane, TanmoyGoswami, Nikhil Suryawanshi, SandipWalunj** from SITRC Nashik

Web Technology

Date of Conduction: **2nd March 2020**
Students: **Third Year**
Expert: **Prof Reena S. Sahane, SIEM and Prof Monika S. Deshmukh, SIEM Nasik**

How to prepare smartly for Campus Drive to get placed

Date of Conduction: **15th June 2020**
Students: **Final Year**
Expert: **Mr. Rakesh Shirsat**

Quantitative Aptitude and Reasoning

Date of Conduction: **18th June 2020**
Students: **Third Year and Final Year**
Expert: **Mr. Rakesh Shirsat**

2. Achievements

Student Achievements: 1

1. Shashank Pathak Won First Prize in Institute Level Project Presentation.