



SKN SINHGAD COLLEGE OF ENGINEERING KORTI, PANDHARPUR-413304

DEPARTMENT OF MECHANICAL ENGINEERING VOLUME 09, ISSUE-2, JUNE 2022

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VISION

“To be a leading technical education and research centre in mechanical department to produce competent professionals with ethical standards for betterment of industry and society”.

MISSION

M1: To Impart quality technical education through effective teaching learning process, faculty empowerment and conducive learning environment to develop competent professionals.

M2: To Create research environment and develop industry-academia interactions to face the emerging technological challenges.

M3: To Enhance managerial skills, team spirit, and self-discipline through co-curricular, extra-curricular activities and project based learning.

M4: To Inculcate professional and human values to create awareness about environmental and social issues.

HIGHLIGHTS OF COLLEGE PLACEMENTS

50 students are selected at TATA Consultancy Services (TCS) with package of 3.36 LPA

- 49 students are selected at WIPRO with package of 3.5 LPA
- 42 students are selected at COGNIZANT with package of 4-5.4 LPA
- 44 students are selected at INFOSYS with package of 3.6 LPA
- 32 students are selected at CAPGEMINI with package of 4 LPA
- 9 students are selected at ATOS with package of 3.4 LPA
- 8 students are selected at ACCENTURE with package of 4.5-6.5 LPA
- 8 students are selected at MINDTREE with package of 4 LPA

- ❑ 7 students are selected at AQM TECHNOLOGY with package of 3 LPA
- ❑ 6 students are selected at RELIANCE JIO with package of 4 LPA
- ❑ Highest Package: Mr. Vedant Utpat from Mechanical Department 2022 batch is placed at General Electric with package of 10.25 LPA.
- ❑ 121 students have more than 4 LPA package
- ❑ 224 students have package in between 3-4 LPA
- ❑ 14 students have package in between 6-10.5 LPA

GUEST LECTURE ON IPR

Dr. Suryakant Patil Delivers Lecture at Sinhgad's Mechanical Engineering Department

Pandharpur (Correspondent): An online guest lecture by Dr. Suryakant Patil was organized by the Mechanical Engineering Department of SES Sinhgad College of Engineering. The department, along with the ED Cell, held the session on March 17th in association with Pune-based A.P. Associates. The lecture, focused on “Business Startups and Opportunities in Mechanical Engineering,” was conducted virtually.

Dr. Suryakant Patil, a renowned expert in the field, provided insights into entrepreneurship and career opportunities within mechanical engineering. He highlighted how students can greatly benefit from the knowledge gained in the session, emphasizing the growing need for innovation in mechanical sectors.

The lecture was well-received by students, who actively participated and showed enthusiasm in learning about the latest trends in the industry. Dr. Patil shared valuable information, offering guidance on the importance of skill development for future professionals.

The event was led by Head of the Department, Dr. Anandrao Gholap, with the support of faculty members. Professor Rahul Shinde concluded the session with a vote of thanks.

PATENT PUBLISHED BY FACULTIES

Affordable and Portable Cook Stove for Burning Multisized Biomass

An Attachment for an Overhead Tank to Indicate Water Level

Names of Faculty: Dr. S. S. Kulkarni, Dr. S. G. Kulkarni, Dr. S. D. Katekar, Prof. A. S. Aradhye, Prof. P. P. Kulkarni

GLIMPS OF PROJECT EXHIBITION



!!THINK PLACEMENT!! THINK SINHGAD!!

Sr. No.	Name of Student	Name of Placed Company	Placement
1.	Pashupati Rajendra Bansode	Umas India Pvt. Ltd.	4.51 LPA
2.	Akshaykumar Karamchand Mane	Umas India Pvt. Ltd.	4.50 LPA
3.	Pratik Vijay Changan	Zensoft	4.50 LPA
4.	Annasaheb Dhanaji Londhe	Cognizant	4.02 LPA
5.	Shreevarad Bharat Chavan	Cognizant	4.02 LPA

INDUSTRIAL VISIT

Place of Industrial Visit: SPARTAN Technology Machnur, Mangalwedha

- Date of an industrial visit: - 04/06/2022**
- Time of the visit: - 9.30 am to 4.30 pm**
- Total student strength visited: - 74**
- Class and year: - S.E. Mechanical**

Name of the faculty members in this visit: - 1. Prof. S. R. Koli 2. Prof. P. P. Kulkarni

For the S.E. Mechanical Engineering Students visit was arranged at SPARTAN Technolo-gy Machnur, Mangalwedha as per the university curriculum to study and see the innova-tions in solar vehicle technology and solar products. The objective of the student visit is that they should get knowledge of solar vehicle technology which are currently have good share in automobile sector.

