



SARASWATI Education Society's  
**SARASWATI College of Engineering**

Learn Live Achieve and Contribute

Kharkhar Near Phimpri - 410 210

**NAAC A+ Accredited**



**INSTITUTION'S  
INNOVATION  
COUNCIL**

(Ministry of HRD, Government of India)

### **SCOE-AVISHKAR 2024**

- 1) **Date of Conduction** : 5<sup>th</sup> April 2024
- 2) **Principal** : Dr. Manjusha Deshmukh
- 3) **Convener** : Dr. Saumya Singh
- 4) **Department Coordinators** :

Dr. Prashant Ingle (Automobile Engineering)

Dr. Anjali Dadhich (Computer Engineering)

Dr. Sonali Jadhav (Mechanical Engineering Department)

Prof. Shanthi Selvam (Civil Engineering Department)

Prof. Kirti Mhamunkar (Information Technology)

Prof. Gayatri Dharap (Computer Science & Engineering-DS)

Prof. Dinesh Singh (Computer Science & Engineering-AIML)

#### **Objectives:**

1. To provide a common platform to share their knowledge, new ideas and research outcomes.
2. To motivate students to interact with the students from the different colleges, different branches and with the expert from the different field of Engineering
3. To encourage students to present their final year project.
4. To boost the confidence of students.

- 5) **Description:** SCOE Avishkar-2024 was scheduled on 5<sup>th</sup> April, 2024. The competition was divided in three broad themes viz. Software, Hardware and Civil from Undergraduate BE and Diploma Engineering. Experts from the Academic/industry were invited to judge the projects. The students had the choice to present their work either by displaying the model or through poster. Total number of students participated during the competition was about 811. Projects were evaluated

based on the technical content, detailed methodology, presentation skill, knowledge and prototype model of project. Participants received participation certificate for their active participation in the Competition. Winners received certificate of appreciation along with cash prize.

Project Competition SCOE AVISHKAR-2024 provided a scientific platform for all the participants and was a good learning point. It is the need of the hour to conduct such research-based competition. Students participated from various colleges to present their work, exchanged their views and ideas. It was a good experience for students as it gave them opportunity to interact with experts.

#### 6) Judges:

Details of Esteemed judges who were invited for the event to evaluate student's project are:

Sr. No.	Name	Organization	Theme
1	Dr. Jyoti Wadmare	Assistant Professor, Computer Engineering Department at K.J.Somaiya Institute of Technology, Mumbai	Software
2	Dr. Nilima Dongre	Assistant Professor in the Ramrao Adik Institute of Technology, School of Engineering, Dr. D.Y. Patil deemed to be university, Nerul, Navi Mumbai.	Software
3	Mr. Hitesh Dadhich	Team Lead at IBM Mumbai	Software
4	Ms. Rabeena Panda	Marketing Head in an International fitness company	Software
5	Prof. Dr. Chandrashekar Choudhari	Associate Professor and HOD Terna College of engineering	Hardware
6	Mr. Ramchandra Bandivdekar	Senior Consultant, Infosys	Hardware
7	Dr. Padmakar Salunkhe	HOD, Civil Engg, MGM College of Engineering, Kamothe	Civil
8	Prof. Mohini Barahate	HoD Dept. of Automobile Engineering, Muchala Polytechnic, Thane	Diploma



7) Glimpses of SCOE AVISHKAR-2024:



**Theme wise Inauguration**



Felicitation of judges





Google

Navi Mumbai, Maharashtra, India  
Sarswati college of Engineering, Kharghar.  
Lat 19.047705°  
Long 73.049318°  
05/04/24 04:12 PM GMT +05:30

SCOE Avishkar 2024 Souvenir release



Google

Navi Mumbai, Maharashtra, India  
Sarswati college of Engineering, Kharghar.  
Lat 19.047705°  
Long 73.049318°  
05/04/24 03:58 PM GMT +05:30

Participants attending the valedictory session of SCOE Avishkar 2024





Students explaining their projects to judges



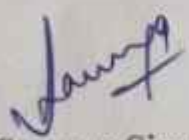


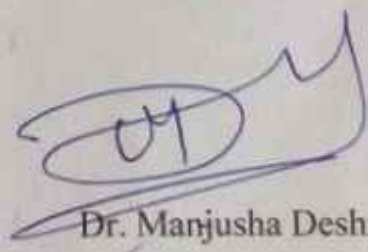
Winners receiving certificates from Principal and judges



**SCOE Avishkar 2024 Organising Team**

- 8) **Outcome:** SCOE Avishkar-2024 was successfully conducted and gave a platform to the students for presenting their project work and showcase their research talent and innovative ideas. Students got experience of project presentation and interaction with the experts.

  
Dr. Saumya Singh  
Convenor

  
Dr. Manjusha Deshmukh  
Principal





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**Prizes upto Rs. 50,000/-**

# SCOPE AVISHKAR - 2024

**PROJECT COMPETITION**

**On 5th April 2024**



**REGISTRATION**

Rs.300/- (per group)  
 Maximum 4 persons  
 in one group

**IMPORTANT DATE**

Last date for  
 Abstract submission  
 and Registration  
 22nd March 2024

To PARTICIPATE, REGISTER USING GIVEN LINK or SCAN QR CODE

<https://forms.gle/8yCVJCHHUcHAA4ja8>

Students are invited to participate in this Project Competition

**ELIGIBILITY**

Undergraduate  
 BE & Diploma Engineering  
 (All Branches)

**Principal**

Dr. Manjusha Deshmukh

**Convener**

Dr. Saumya Singh



**PARTICIPATION  
 CERTIFICATE  
 TO ALL**

**COMPETITION HAS FOLLOWING THEMES**

For any further query, please contact

**HARDWARE**

(Mech./Auto/E&TC/Electronics/IoT)

Dr. Sonali Jadhav - 9960397642

**SOFTWARE**

Dr. Anjali Dadich

89520 49491

**CIVIL**

Prof. Shanthi Selvam

9821996170

**DIPLOMA**

Dr. Prashant Ingle

9029261425