

- ❖ Organized State Level Technical Event by Chemical Technology Department on 20th Feb 2020 Named as “TECHNOSIS-2020” for academic year 2019-20.



DEPARTMENT OF TECHNOLOGY
SHIVAJI UNIVERSITY, KOLHAPUR
 CHEMICAL TECHNOLOGY PROGRAMME ORGANIZES
TECHNOSIS 2020
 THURSDAY, 20th FEB 2020



Topics for SIP

- Current Breakdown
- CETP (Common Effluent Treatment Plants)
- Man Power Handling
- Smart Communication
- Agriculture & Rural Development
- Renewable Energy
- Security & Surveillance
- Health & Biomedical Devices
- E - Waste Management
- Safety in Industries
- Problems faced by marketing Department



SOLUTION FOR INDUSTRIAL PROBLEM (SIP)

Entry Fee : 120 /- per Participant (2 Participants / Group)
 From 3rd Person onwards 100 /- per Participant
 Spot Entry : 80 /- per Participant

INNOVATIVE STARTUP IDEAS (ISI)

Entry Fee : 120 /- per Participant (2 Participants / Group)
 From 3rd Person onwards 100/- per Participant
 Spot Entry : 80/- per Participant
 PPT's or Models

INTERVIEW SKILL TEST (IST)

Entry Fee : 100/- per Participant
 Spot Entry : 50/- per Participant

Round - I Aptitude Round
 Round - II Group Discussion Round
 Round - III Personal Interview Round

EX - QUIZ-ME !!!

Entry Fee : 100/- per Participant
 Spot Entry : 50/- per Participant

Round - I Elimination Round
 Round - II Negative Marking Round
 Round - III Buzzer Round

STARCH WALK

Free entry for other event Participants
 Spot Entry: 20/- Participant

SURPRISE GIFT

CHEM RACE

Fee : 80/- Participant
 Spot Entry : 50/- Per Participant

SURPRISE GIFT

Mr. S. M. Gaikwad
Technosis Co-ordinator

Dr. P. D. Patil
Co-ordinator
Chemical Technology

Prof.(Dr.) J. S. Bagi
Director

NOTE : SIP, ISI, IST, QUIZ WILL BE PROVIDED WITH LUNCH AND KIT

Mail ID : technosis2020@gmail.com

We are also available :  

U can pay us :   

+91 8806045130 (Dipankar Patel)

CONTACT US :

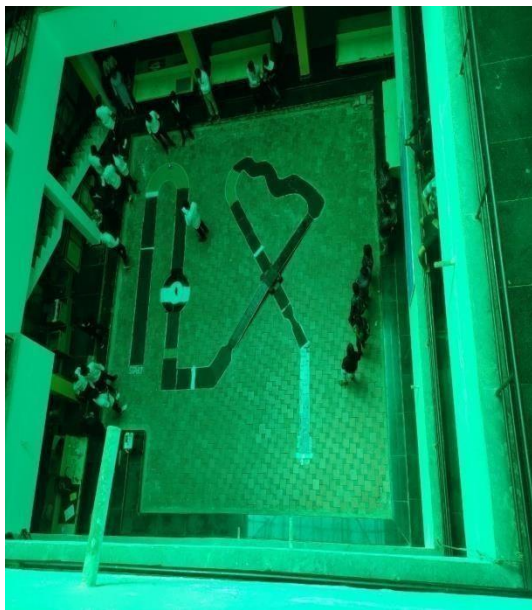
KAUSHAL POWAR +91 7507351961
 LUKESH WADAL +91 9503804542
 VIJAY LIKE +91 8830433307
 SUDARSHAN PAWAR +91 8180016377
 SWAPNIL RATHOD +91 7083684655

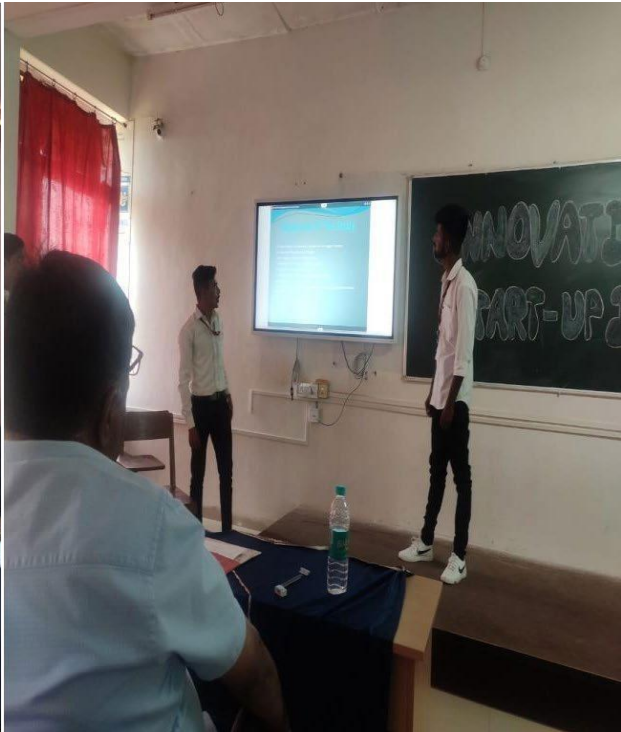
Sponsored by :  





These are some of the pictures from various events of “TECHNOSIS 2020”






❖ **National Science Day Celebrations:**

Department of Technology celebrates National Science Day on 28th February 2023 by inviting Students of the schools and Jr. colleges to visit all laboratories of each program to encourage scientific thinking and promote a better understanding of concepts of pure science and technology among students and teachers of Schools and Jr. Colleges.







❖ Organized State Level Technical Event by Chemical Technology Department on 8th May 2023 named as “TECHNOSIS-2023” for academic year 2022-23.



SHIVAJI UNIVERSITY
KOLHAPUR

DEPARTMENT OF TECHNOLOGY
Shivaji University, Kolhapur
CHEMICAL TECHNOLOGY PROGRAM ORGANIZES

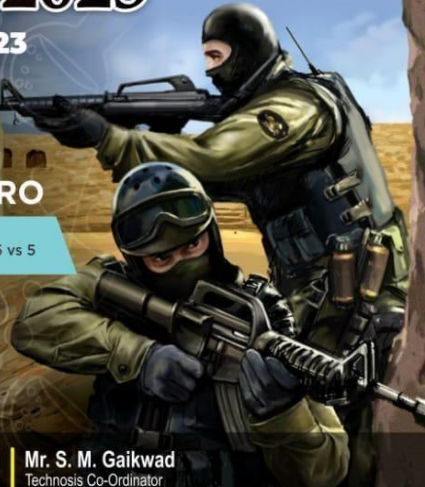
Register Here Scan and Pay

TECHNOSIS 2023

MONDAY, 8TH MAY 2023

Topics for PP

- AI in Manufacturing Industry
- E-Waste Management
- Process Optimisation in Industry
- Role of Nano Science and Nano Technology
- Green Economy and Sustainable Development
- Advancement in Biotechnology
- Agriculture Waste
- Zero Discharge



QUIZ

Entry Fee 100/- *Per Participant

Spot Entry 100/-

Round 1 - Elimination Round
Round 2 - Rapid Fire Round

LAN Gaming

CONDITION ZERO

Entry Fee 350/- *5 vs 5

Spot Entry 350/-

Prize's Worth 30,000/-

Poster Presentation

Entry Fee 150/- *Group of two

Spot Entry 150/-

Project Model

Entry Fee 250/- *Group of Four

Spot Entry 250/-

Prof.(Dr.) S. N. Sapali | Prof.(Dr.) P. D. Patil | Mr. S. M. Gaikwad
Director Co-Ordinator Technosis Co-Ordinator

Sponsored by

CONTACT US

Chandras Shinde - 9421726272
Pratik Kadam - 8459634217
Anuj Chopade - 9420288233
Dhairyasheel Ghotane - 9834645958



These are some of the pictures from various events of “TECHNOSIS 2023”







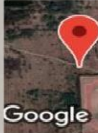
❖ Department of Technology organizes Technical Project Competition in association with SUK Research and Development Foundation on 10th May 2023



The poster features logos for the Institution's Innovation Council (IIC), Shivaji University, and SCIL (Shivaji University Research and Development Foundation). The text is centered and reads: **DEPARTMENT OF TECHNOLOGY**, Shivaji University, Kolhapur. In association with **SUK Research and Development Foundation**, A Section 8 Company of Shivaji University, Kolhapur. Organized by **INSTITUTION'S INNOVATION COUNCIL (IIC)**, Shivaji University, Kolhapur. The event is the **TECHNICAL PROJECT COMPETITION - 2023**, featuring an exhibition and demo of students' innovative projects. It is an activity under the IIC. The date is **10th May 2023** at the **Department of Technology, SUK**. The bottom of the poster shows a photograph of the Shivaji University building.






Kolhapur, Maharashtra, India
 M794+XQG, Shivaji University Kolhapur, Vidya Nagar,
 Kolhapur, Maharashtra 416013, India
 Lat 16.671102°
 Long 74.256312°
 10/05/23 01:17 PM GMT +05:30



Shot on OnePlus
 Kolhapur,Pune Division 2023.05.10 12:17
 Powered by Triple Camera




Kolhapur, Maharashtra, India
 Shivaji University, Old Pune-Bangalore Hwy, Shivaji University
 Kolhapur, Vidya Nagar, Kolhapur, Maharashtra 416004, India
 Lat 16.670777°
 Long 74.260211°
 10/05/23 01:00 PM GMT +05:30




Kolhapur, Maharashtra, India
 Shivaji University, Old Pune-Bangalore Hwy, Shivaji
 University Kolhapur, Vidya Nagar, Kolhapur, Maharashtra
 416004, India
 Lat 16.6707°
 Long 74.260094°
 10/05/23 01:04 PM GMT +05:30

- ❖ Department of Technology organizes National level Technical Project Competition in association with SUK Research and Development Foundation on 30th March 2024







TECHFEST -2K24
INVITATION



PATRONS

Prof. (Dr.) D. T. Shirke
Vice Chancellor
Shivaji University, Kolhapur

Prof. (Dr.) P. S. Patil
Pro-Vice Chancellor
Shivaji University, Kolhapur

Dr. V. N. Shinde
Registrar
Shivaji University, Kolhapur

Prof. (Dr.) S. D. Delekar
Director
SCIL

Prof. (Dr.) P. D. Raut
CEO
SUKRDF

SHIVAJI UNIVERSITY, KOLHAPUR
Department of Technology

In collaboration with

Shivaji University Institution's Innovation council
SUK Research and Development foundation (SUKRDF)
Indian Institute of Chemical Engineering
& Indian Society for Technical Education
organized

TECHFEST- 2K24

(National Level Project Competition)

ADVISORY COMMITTEE

Prof.(Dr.) S. N . Sapali
Director
Department of Technology

<p>Prof. (Dr.) P. D. Patil Coordinator Chemical Engineering</p> <p>Dr. R. J. Deshmukh Coordinator Computer Science and Tech.</p> <p>Dr. I. S. Udachan Coordinator Food Technology</p>	<p>Prof. (Dr.) A. B. Kolekar Coordinator Mechanical Engineering</p> <p>Dr. S. B. Chavan Coordinator E&Tc Engineering</p> <p>Mr. M. S. Salunkhe Coordinator Civil Engineering</p>
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Saturday, 30th March, 2024, at 10.00 am
Venue - DEPARTMENT OF TECHNOLOGY
Shivaji University, Kolhapur.

Website: <https://apps.unishivaji.ac.in>

Registration Link :
<https://forms.gle/ALThG6ahx7KGWT2q6>

Dr. D. M. Nangare
Event Coordinator
DOT,SUK
7709429458

Mr. A. A. Dum
Event Coordinator
DOT,SUK
9657002702

Mr. A. B. Madavi
Faculty Convener
DOT,SUK
9021372485



