

Instructions for Sanjivani Pharma Hackathon 2025

- Maximum 2 Participants are allowed per poster/model prototype.
- Individual Registration is Mandatory.
- Poster size is 1 m x 1 m in Hard Copy.
- All poster/model/prototype presenters must be Registered Participants.
- Kindly upload abstract by using given registration link.
- Decision given by judges shall be final.
- Participants will get the certificate at the registration counter only.
- Abstract should be 250 words in Times New Roman.
- Don't mention the name of College on Poster.
- Mention only the name of Presenters and Guide.

Program Schedule

Time	Programme
9.00 am to 10.00 am	Registration and Breakfast
10.30 am to 11.00 am	Inaugural Function
11.00 am to 11.45 am	Scientific Session - 1
11.45 am to 12.45 pm	Scientific Session - 2
12.45 pm to 1.30 pm	Lunch Break
1.30 pm to 4.30 pm	Pharma Hackathon 2025
4.30 pm to 5.00 pm	Valedictory
5.00 pm to 5.30 pm	High Tea

A Tribute to
Late Shri. Shankarraoji Kolhe Saheb
 Founder Chairman
 Sanjivani Group of Institute, Kopargaon
 Patron
Hon'ble Shi Nitindada Kolhe
 Chairman, SRES
Hon'ble Shri Amitdada Kolhe
 Managing Trustee, SRES

Convenor

Dr. Vipul P. Patel
 Director, SCPER
 Program coordinator
Dr. Ravindra C Sutar
 Head, Department of Pharmacology

Organizing Committee

Mrs. Poonam Aher	Miss Harshada Sonawane
Dr. Nilesh Chaudhari	Mr. Ravindra Khandare
Dr. Sunil Aher	Mr. Ujjwal Hawelkar
Dr. Agasti Ware	Miss Pratiksha Ghodke
Mr. Nikhil Gulghane	Mr. Shoaib Shaikh

Sanjivani PharmaHackathon Committee

Dr. Sharav Desai	Mr. Irfan Malik
Dr. Nitin Sutar	Dr. Meghnath Shete
Mr. Deepak Musmade	Mr. Pradip Karale
Dr. Smita Kumbhar	Dr. Prerana Jadhav
Dr. Gowtham Menon	Miss Ashwini Jamdhade
Mr. Bhagwat Garje	Mr. Rushikesh Jagzap

For More Inoformation

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Department of Biotechnology
Ministry of Science and Technology
(Govt. of India)

Sponsored

National Level Popular Lecture Series and Sanjivani Pharma Hackathon 2025

"Igniting Young Minds for Innovation, Startups, and Real-World Healthcare Solutions."

22nd November 2025



Dr. Vipul P. Patel
 Director, SCPER

Dr Ravindra C Sutar
 Co-Ordinator

Organised by

Sanjivani Rural Education Society's
Sanjivani College of Pharmaceutical
Education and Research, Kopargaon
(Autonomous)

(Approved by UGC, PCI, AICTE, NBA,
 NAAC A grade)

At- Sahajanand Nagar, Post Shingnapur,
 Tal- Kopargapon, Dist- Ahilyanagar
 Pin-423 603

Contact : 09130191301
www.sanjivanipharm.org.in



About Sanjivani Rural Education Society

Sanjivani Rural Education Society (SRES) was established in 1983 under the dynamic leadership of Late Hon. Shri. Shankarraoji Kolhe Saheb, Ex. Co-operative Minister, Govt. of Maharashtra. At present SRES is recognized as one of the prominent in Maharashtra. There are number of institutes registered under the society offering full-fledged school and college education. The society runs College of Pharmacy, Engineering, Polytechnic, MBA, Junior & Senior College, Sainiki school, B.Ed., D.Ed, BAMS And CBSE International school, Pre-cadet Training Centre etc. SRES is a premier organization with over 10000 students already enrolled and many more willing to be a part of this society. All the institutes under the SRES are recognized by the respective governing and controlling authorities and meet the norms and standards laid by them.

About College

The Sanjivani College of Pharmaceutical Education and Research pursues the philosophy of perpetual acquisition of knowledge. The College got BEST COLLEGE AWARD by SPPU, Pune in February 2024. Our aim is not to make the students mere jobseekers but to make them the architects of their future. The institute was established in the year 2004 with the four- year Bachelor's program in Pharmacy (B. Pharmacy) permanently affiliated to the SPPU, Pune. At present institute offered Ph D., Post Graduate Programme in (Pharmaceutics, Quality Assurance Technique, Pharmaceutical Biotechnology, Regulatory Affair). The institute is approved by Pharmacy Council of India, New Delhi and accredited by NBA and NAAC A grade. Institute is recognized under section 2(f) 12(B) of UGC. Institute is also recognized by DSIRSIRO by Ministry of Science and Technology, New Delhi.

Sanjivani Pharma Hackathon 2025

Think Real. Solve Smart. Win Big!

- Choose a real-world challenge
- Innovate with your team
- Showcase your idea to the nation

Registration

Who Can Participate?

- Students from Pharmacy, Life Sciences, Biotechnology, Engineering, and Allied Health Fields.
- Open to UG, PG and Ph.D. students passionate about innovation, product design, and problem-solving.

Registration Link :

<https://forms.gle/oZdnrMU3pxWZTnMdA>



Registration Fee

Category	Amount (Per Head)
UG	500/-
PG/ PhD	750/-
Academician	1000/-
Industry Person	1500/-
Spot Registration	1500/-

Registration fee (by cash/online transfer)
can be submitted to college

Prizes Worth 30,000/-

1st Prize

15,000/-

2nd Prize

10,000/-

3rd Prize

5,000/-

Account details:

- Name: Sanjivani College of Pharmaceutical Education and Research Kopargaon
- Bank Account number: **923010031544781**
- Bank: **Axis Bank**
- Branch: **Kopargaon**
- IFSC code: **UTIB0002826**



For Registration Contact:

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Contact No- 7219307347

2) Miss. Khushi Parewal

Email: khushiparewalbpharm@sanjivani.org.in
Contact No-9359178399

Location

The institute is located about 0.5 Km from Kopargaon railway station which is on the Manmad-Daund-Pune section of Central Railway. It is 40 Km from Manmad Junction. The holy shrine of Shri Sai Baba of Shirdi is about 15 Km from the institute.



Scientific Session Outline

This session has been designed specially for the Academicians, Research Scholar & students studying in Pharmacy / Biotechnology / Microbiology & others life sciences area. The Aim is to provide participants with basic knowledge and information on applications of Nano- Biotechnology Tools & techniques in drug development with scientific concepts through a blend of theoretical and demonstrated research work. This will include the lecture series by eminent scientists focused on the concepts and applications underlying these techniques. The workshop will promote interactions with laboratory scientists through an immersion in the research environment.

Topics to be covered

- Development of Biotechnology-Based Diagnostics
- Recent trends in Biotechnology
- Encouraging the Spirit of Biotechnology, Science, and Innovation

