

## Oral and Poster Presentations

The themes should focus on multidisciplinary aspects covering broad disciplines of:

- ❖ Physical Sciences
- ❖ Chemical Sciences
- ❖ Home Science
- ❖ Life Sciences
- ❖ Pharmaceutical Sciences
- ❖ Computer, Electronic Sciences and Technology
- ❖ Applied and Industrial Biotechnology
- ❖ Materials Science and Technology
- ❖ Mathematical Sciences
- ❖ Basic and Applied Statistics

A large number of students from various parts of India are expected to participate in the SPURSM-2025-26 national conference. Eminent scientists will deliver keynote and invited lectures, while young researchers will present their work, encouraging dynamic knowledge exchange, fostering innovation and promoting collaboration across various disciplines.

## Target Audience

Registered research scholars (Full Time and Part Time) and post-doctoral fellows from the different Universities of India. Registration will be based on a First Come, First Served basis.

## Registration

Research Students	Amount (INR) *Non refundable
Registration Fees	625
After 18 <sup>th</sup> January, 2026	1000

Registration opens on 15<sup>th</sup> December, 2025. Registration fee includes meals, registration kit and soft copy of the Souvenir. Accommodation in the University guest house is available on a first-come, first-serve basis. A nominal accommodation payment may be done at the time of the conference.

## Deadlines

Submission of Abstract: 15<sup>th</sup> January, 2026

Acceptance of Abstract: 19<sup>th</sup> January, 2026

## Travel Assistance

A limited number of young researchers (maximum 30 students up to the age of 30) will be provided a travel grant (Maximum III<sup>rd</sup> AC rail fare) up to Rs. 3000. Those desirous of availing this grant should send a request mail to the contact E-mail ID before 19<sup>th</sup> January, 2026.

## Awards

Three best oral and poster presentations will receive a cash award and certificate during the valedictory ceremony. The selection will be based on the subject content and presentation.

## Abstract & Article Publication

Abstracts should be submitted during the registration process. The registration link and abstract template are available on the [SPURSM webpage](#). The abstract should follow the provided template only.

Selected full-length contributory papers may be published after the peer review process. The details regarding the publication of full-length articles will be given after the conference.



# SARDAR PATEL UNIVERSITY

## 4<sup>th</sup> RESEARCH SCHOLARS MEET (SPU RSM 2025-26)

### NATIONAL CONFERENCE ON ADVANCES IN SCIENCE: INNOVATION, SUSTAINABLE FUTURES AND RESEARCH HORIZONS

12<sup>th</sup> -13<sup>th</sup> February, 2026



Organized by  
Research & Development Cell (RDC)

Sardar Patel University  
Vallabh Vidyanagar - 388120, Gujarat

Sponsored by

Pradhan Mantri Uchchatar Shiksha Abhiyan  
(PM-USHA)

Website



Click Here

Venue



Click Here

Contact Details

Email: [spursm@spuvvn.edu](mailto:spursm@spuvvn.edu)

## About the University

The great visionary and architect of modern India, Sardar Vallabhbhai Patel, was the source of the genesis of the Sardar Patel University (SPU) in the year of 1955. Started as a rural University for the upliftment of the rural populace. It has emerged as a reputed seat of learning and has created its own niche in the fields of academics and research. The University is NAAC reaccredited with 'A' grade for the duration 2023-2028. The University campus is spread across the area of around 87 acres and has state-of-the-art infrastructural facilities for teaching-learning and research. The university offers 46 PG, 4 UG and 31 doctoral programs through its 27 postgraduate departments, a constituent college and 148 affiliated colleges. More than 4000 students enroll for the study at the university every year. More than 400 PhD students are engaged in research work in the university. Researchers of the university annually publish more than 300 research articles in reputed journals. The university is committed to fostering a dynamic ecosystem that supports research and innovation. The university has been granted Rs. 3 Crores under the Student Start Up and Innovation Policy (SSIP) 2.0 of the Government of Gujarat. A section-8 company - Sardar Patel Startup & Entrepreneurship Council (SPSEC) has been established to promote startups and entrepreneurship among the students and faculties of the university. SPU has some unique features. It has an agro-Economic Research Centre (for the states of Gujarat, Rajasthan, Dadra & Nagar Haveli) and a Cost of Cultivation Scheme for Gujarat established by the Ministry of Agriculture, Govt. of India. The university also runs a Community Science Centre funded by GUJCOST, Govt. of Gujarat. SPU has its own Community Radio Station. A Centre for Indian Knowledge System (IKS) has been established recently. Also, SPU was nominated for the International Green University Award 2024 by the Green Mentors Institution, affiliated with ECOSOC of the United Nations. Furthermore, the university has launched a significant event, "Sardar Saga," commemorating the 150<sup>th</sup> anniversary of Bharat Ratna Shri Sardar Vallabhbhai Patel through a series of creative and vibrant programs throughout the year dedicated to his legacy.

## Patron and Chairman

**Prof. Niranjan P. Patel** (Vice-Chancellor, SPU)

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**Yatrik Patel** (Student Convener)

**Prof. Arun Anand** (Director, Research & Development Cell, SPU)

### Coordinator

**Dr. Brijesh Patel** (Research Advisor-Facilitator, Ph.D. Facilitation Centre, SPU)

### Co-Coordinator

**Ms. Mansi Dave** (Statistical Analyst, Ph.D. Facilitation Centre, SPU)

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## About the RDC

As per the UGC guidelines, the Research and Development Cell (RDC) of SPU was established in 2020. RDC helps to formulate the policy and guidelines for research-related activities at the university and strives to promote the research culture in the campus. It organizes various programmes to sensitize faculties & students on different aspects of research & innovation.

## About the Meet

To keep pace with the fast-changing research scenario at the national and international level, there is a need for sensitization of the research students about various aspects of multi and interdisciplinary research. With this motive, the university has initiated to organize the annual Research Scholars' Meet from the year 2022. This is the fourth edition of the MEET. Every year Research Scholars' Meet is organized by the research students of Sardar Patel University. It will provide a unique platform to research students of diverse disciplines to interact and broaden the horizons of their knowledge. It is also a rare opportunity for doctoral students of science to build bridges for cross-disciplinary research. For more information visit the [SPURSM webpage](#).

## Topics / Themes

We welcome all the researchers to join us for this multidisciplinary event for stimulating discussions and knowledge sharing on the different research topics and themes.

- **Theme 1: Fundamental Advances and Emerging Scientific Frontiers.**  
Experimental, theoretical and computational advances in science. Novel methodologies, tools and analytical techniques. Discovery-driven research shaping future technologies.
- **Theme 2: Innovation-Led Science for Sustainability and National Development.**  
Scientific solutions addressing energy, environment and resources. Climate resilience, circular economy and sustainable technologies. Science-driven contributions toward national development goals.
- **Theme 3: Data-Driven, Computational and Intelligent Research Systems.**  
Mathematical, statistical and computational modelling of complex systems. Artificial intelligence, machine learning and scientific data analytics. Digital transformation of research and innovation ecosystems.
- **Theme 4: Translational Science, Health, and Societal Well-Being.**  
Scientific innovations in healthcare, diagnostics and therapeutics. Materials, systems and technologies for improving quality of life. Safety, regulation and responsible scientific advancements.
- **Theme 5: Interdisciplinary Research, Convergence and Future Horizons.**  
Integration across scientific domains for complex problem-solving. Laboratory-to-application and academia-to-industry translation. Visionary and interdisciplinary approaches for future societal needs.