



4th Research Scholars' Summit

Inspire, Ignite, Innovate

November 11 - 12, 2026

Objective

SRM University-AP, is excited to host the 4th Research Scholars' Summit on November 11-12, 2026. This summit aims to showcase the latest research trends from institutes across India, providing a platform for Ph.D. research scholars from diverse research backgrounds to exchange ideas. The summit seeks to inspire, ignite, and innovate the young research community, encouraging them to pursue impactful careers. It promotes interdisciplinary, collaborative research and strengthens connections among academicians and researchers. Join us to explore innovative research, engage in vibrant discussions, and contribute to a better, more innovative society!

Call for Abstracts

Ph.D scholars from SRM University-AP and other institutions are invited to participate in the event. Please note the following:

- The abstract and Solve-A-Thon submissions should be in the prescribed templates as given in the Google Form link.
- A panel of experts would evaluate the submissions and the decision on acceptance will be communicated to the scholars via email.
- Best oral/poster presentations will be rewarded in each category.
- Prototype and final-stage ideation are highly encouraged.

Important Dates

Event	Date
4 th Research Scholars' Summit	November 11 - 12, 2026
Abstract Submission Deadline	October 18, 2026
Solve-A-Thon opens	September 21, 2026
Solve-A-Thon Submission Deadline	October 15, 2026
Abstract Acceptance Notification	October 19, 2026
Registration Deadline	October 21, 2026

Registration Fee

Registration (for external participants)	Fees
Registration fee	Rs. 500/-
***Kits will be provided only to the registered participants.	

The 4th Research Scholars' Summit will feature a diverse array of topics, including but not limited to:

Thematic Area 1: Engineering and Technology

- Artificial Intelligence and Machine Learning
- Data Science and Big Data Analytics
- Next-Generation Security and Privacy Technologies
- Cloud, Edge, and IoT Technologies
- Computer Vision, Image Processing, and Immersive Technologies
- Wireless Communication and Networking Technologies
- Next-Generation Technologies: NLP, Generative AI, and Quantum Computing
- Interdisciplinary Research for Next-Generation Solutions
- Power Converters & Control for EV and Renewable
- Energy applications / smart grid technologies
- VLSI Design and CAD Tools / RF & Microwave Engineering
- Additive Manufacturing/ Material Science / Robotics/3D Printing/Heat Transfer and Fluid Flow
- Application of AI/ML in Electrical Engineering
- Environment and Sustainability / Water and Sanitation
- Structural engineering / Geotechnical engineering
- Transportation engineering / Remote Sensing & GIS
- Drone Technology
- Life cycle assessment
- Resource reutilization and circular economy

Thematic Area 2: Medicine, Life Sciences, Agriculture & Fisheries

- Climate-Smart Agriculture and environment
- Sustainable Fisheries and Aquaculture
- Food Security and Nutrition
- One Health and Zoonotic Diseases
- Biology / Clinical / Medical Research



Thematic Area 3: Management, Social Sciences & Humanities

- Digital Humanities, Medical Humanities, Technology and Society.
- Marginalisation and their Media Representation; Media and National Identities; Media and Artificial Intelligence; Democracy and Citizen Journalism; Social-Media, Fake News and Fact Checking; Film Studies
- Globalisation and Cultural Identity; Indian Diaspora; Material Culture and Society; Indigenous Knowledge Systems; Globalization.
- Translation Studies; Ecocriticism and Ecofeminism; Popular Indian Fiction; Memory Studies; Visual Literature; Literature from the Margins; Life Writing; Game Studies.
- Global History, Empire and Imperialism; Colonial Encounters and Representations; Identity formation and transformation in history; Gender History; Identity, Heritage and History; History in Public Sphere, South Asian History and Archaeology
- Global Governance and Economic Transition of the Global South; Poly-crisis and Global Shocks; Development, Livelihood, and SDGs; CSR Strategies for a Sustainable Future; Fintech Revolution; AI in Human Resources.
- Dark Triad (Narcissism, Machiavellianism, and Psychopathy); Mental Health and Well Being; Adolescent Mental Health; Digital Detox; Role of Positive Psychology.

Thematic Area 4: Applied Sciences and Computational Physics

- Advance Materials
- Device Physics
- High Energy Physics
- Optics and Photonics
- Functional Nano Material and Nano Technology
- Machine Learning for Advanced Material Prediction
- Computational Chemistry
- Computational Physics
- Computational Biophysics
- Renewable Energy
- Environmental Applications
- Healthcare Technologies
- Mathematics
- Emerging technologies in Applied Sciences

Thematic Area 5: Engineering and Society

- Science, Technology & Innovation Policy (STIP).
- Ethics, Equity, and Governance in Emerging Technologies (AI, Biotech, Data).
- Education Technologies and Pedagogical Innovations.
- Human-Technology Interaction and the Future of Work.
- Open Science, Citizen Science, and Community-based Innovation.
- Technology for Social Inclusion and Empowerment.



Abstract Submission link:

<https://forms.gle/3gUMxVGRCnrsn14Q9>

Problem-solving challenge (Solve-A-Thon):

- AI-Based early warning and landslide Risk Monitoring System
- Hyper-Local Early Warning System for Severe Weather Nowcasting
- AI-Powered Mobile Urban Intelligence Platform Using Public Transport Fleet

Organisers

PhD Scholar - Conveners

Mr Abdul Rahim PP

Department of Environmental Science and Engineering

Mr Raheem Qudus

Department of Computer Science and Engineering

Ms Sutanwi Modak

Department of History

Mr Raghav Saikrishna Vallakavi

Department of Management

Mr Balachandran A

Department of Chemistry

Faculty Convener/Co-convener

Dr Subashree Kothandaraman

Convener

*Department of Environmental Science
and Engineering*

Dr Harish Puppala

Co-convener

*Department of Civil
Engineering*

Dr Megha Yadav

Co-convener

*Department of
History*

Dr Balaji Babu

Co-convener

*Department of
Chemistry*

For any queries, Email: researchconclave@srmap.edu.in;

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