



PSG COLLEGE OF ARTS & SCIENCE

School of Computational Sciences | Centre for Innovation Incubation & Entrepreneurship (CII & E) - IIC & E-Cell

E-Summit'26 As a part of
Centenary Celebrations

SCHOOL OF COMPUTATIONAL SCIENCES

in association with

INSTITUTION'S INNOVATION COUNCIL

organizes



National Level Inter-Collegiate Event



THEMES

- | | |
|--------------------------------------|--|
| 01. AgriTech & Smart Farming | 04. Smart Cities & Intelligent Mobility |
| 02. GreenTech & Sustainability | 05. Cybersecurity & Digital Trust |
| 03. Health Tech & Digital Healthcare | 06. AI, Automation & Future Technologies |

**CASH
PRIZE
POOL**

Rs.40,000/-

Eligibility

Students from **Science and Technology** stream as a team
A team should have minimum 3 & maximum 4 members



Kaveri Hall



29th & 30th Sept 2026



08.00 AM

Contact For More Details

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E-Mail ID: hackathon@psgcas.ac.in

<https://psghackathon.netlify.app>

IMAGINE. INNOVATE. IMPLEMENT.

SCAN & REGISTER NOW



Event Rules and Regulations



Important Instructions for Participants

Participants are requested to make the necessary preparations before attending the Hackathon

- Bring your own laptop in proper working condition.
- Ensure that your laptop is fully charged before reporting to the venue.
- Bring your laptop charger / power cable and necessary adapters.
- Install all the required software, development environments, libraries, frameworks, IDEs, SDKs and tools that your team may need.
- Ensure that commonly required software and packages are installed and tested before the event to avoid unnecessary delays.
- Carry your College ID Card and any other identification/document requested by the organizers.
- The Problem Statement / Challenge will be provided on the spot at the beginning of the Hackathon.
- Teams are expected to analyse the given problem, identify an innovative solution, design the approach and develop a functional prototype / demonstrable solution within the stipulated time.
- Team members should clearly divide their responsibilities and work collaboratively throughout the event.
- Participants are expected to demonstrate originality, technical feasibility, innovation and real-world relevance in their solutions.
- Proper documentation, architecture/workflow, prototype demonstration and final presentation should be prepared within the allotted time.
- Participants must strictly follow the Hackathon rules, timelines and instructions communicated by the organizing committee during the event.
- The decision of the judges will be final and binding.
- Only participants who have successfully completed the online registration process will be allowed to participate in **TECHKATHON 2026**.
- Participants are requested to complete the registration within the announced deadline to avoid last-minute issues.

Note

Online Registration is Mandatory

Registration Fee: Rs.250/- Per Participant (Inclusive of GST)

No Spot Registration - Registration Deadline: 24.09.2026



Kaveri Hall



29th & 30th Sept 2026



08.00 AM

Faculty Coordinators

Dr.P.Prabhakaran, Dept. of IT | Dr.D.Sowmyadevi, Dept. of CS
Dr.D.Mohanapriya, Dept. of MCA | Dr.S.Rekha, Dept. of CS | Dr.S.Nithyanandh, Dept. of MCA

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