



SEETHALAKSHMI RAMASWAMI COLLEGE
(AUTONOMOUS)
AFFILIATED TO BHARATHIDASAN UNIVERSITY
TIRUCHIRAPPALLI
Accredited with A+ by NAAC (4th Cycle)



Ministry of
Education
Government of India



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



SMART INDIA
HACKATHON
2026



INSTITUTION'S
INNOVATION
COUNCIL



HACKATHON

Institution's Innovation Council & Hackathon Club
Jointly organize

Smart India Hackathon (SIH 2026)

Intracollegiate Hackathon

(From Campus ideas to National Solutions)

Date: 22.09.2026 & 23.09.2026

Time: 10.00 a.m.- 4.00 p.m.

Venue: Medha Saraswathi Hall

Day 1 - 22.09.2026

Scrutinizing the Problem Statements and Ideas
Internal Juries

Dr. A.S. Maheswari
IQAC Coordinator

Dr. I. Rama
IIC Convener

Dr. G. Valarmathy
Innovation Ambassador

Dr. R. Kavitha
Innovation Ambassador

Dr. V. Vijaya
Innovation Ambassador

Dr. R. Mangaiyarkarasi
Innovation Ambassador

Ms. S. Booma Devi
Innovation Ambassador

Day 2 - 23.09.2026

Smart Ideas : Show case & Validate
External Juries

Dr. A. Maria Jackson

Associate Professor

Mechanical Engineer & Business Model Speaker

IIC Convener Master Trainer - EDII TN

Founder - CIFER

SRM TRP Engineering College
Tiruchirappalli

Ms. Kanmani Suresh

Coach & Consultant

CEO

Spark Digital
Pudukkottai

1951 Platinum Jubilee 2026



ABOUT THE COLLEGE

Seethalakshmi Ramaswami College (SRC) is an arts and science college for women situated in Tiruchirappalli, Tamil Nadu. It was established in the year 1951 by Padmabhushan Sri N. Ramaswami Ayyar. It is an autonomous college affiliated to Bharathidasan University, Tiruchirappalli. It has been awarded A+ grade in its 4th cycle of accreditation by NAAC. SRC was the first women's college in Tamil Nadu to offer M.Sc. in Chemistry and Physics. It was among the 10 colleges in India selected for Pathway to Higher Education sponsored by the prestigious Ford Foundation, USA. The College offers 25 undergraduate, 9 postgraduate and 8 research programmes. It continuously strives to improve its teaching standards by incorporating latest technology and strategies to provide the best possible learning environment for students. Skilling programmes such as Community College and B.Voc. under the auspices of NSQF have empowered the lives of countless students through employment and entrepreneurship. The College has built up a decades-strong research base facilitated by grants from leading funding agencies such as UGC, DST, DBT, ICSSR, TAFCON and TNSCST. The faculty regularly organize/participate and publish in various national and international conferences, seminars and peer-reviewed journals and hold several patents. SRC-QUEST, a unique peer-reviewed journal published annually by the College, has helped push the standard of research higher. Over the years, the College has earned innumerable awards and accolades and held in high esteem by its peers and the society. SRC aims to create passionate and responsible citizens, as exemplified by Smt. Nirmala Sitharaman, Economics alumna, who serves as Hon. Minister of Finance & Corporate Affairs, Government of India.

ABOUT THE HACKATHON

Smart India Hackathon (SIH) is a premier nationwide initiative designed to engage students in solving some of the most pressing challenges faced in everyday life. Launched to foster a culture of innovation and practical problem-solving, SIH provides a dynamic platform for students to develop and showcase their creative solutions to real-world problems. By encouraging participants to think critically and innovatively, the hackathon aims to bridge the gap between academic knowledge and practical application.

GUIDELINES

- Each team should consist of six members.
- The choice of Problem statements could be from any theme or from the problem statement which is already published on the official SIH-2026 website
- Kindly keep the maximum slides limit up to six (6). (Including the title slide)
- Try to avoid paragraphs and post your idea in points /diagrams / Infographics /pictures
- Keep your explanation precise and easy to understand
- Idea should be unique and novel.
- You can only use provided template for making the PPT without changing the idea details pointers (mentioned in previous slides) for the presentation.
- You need to save the file in PDF and upload the same on portal. No PPT, Word Doc or any other format will be supported.

THRUST AREAS

- Software Themes
- Hardware Themes

PROBLEM STATEMENTS LINK

<https://sih.gov.in/sih2026PS>

SCORING CRITERIA

Part I (20 Points)

1. Relevance of Problem And Proposed Solution
2. Feasibility of Solution
3. Applicability of Solution

Part II (10 Points)

Exhibiting the Prototype

IMPORTANT DATE

Submission of proposal: 20.09.2026

CONTACT DETAILS

Dr. G. Valarmathy- 99426 44253



EXCITING PRIZES
FOR THE FIRST 5 TEAMS

PROGRAMME

23.09.2026

Prayer

Welcome address

Dr. G. Valarmathy

Innovation Ambassador

Associate Professor of Chemistry

Seethalakshmi Ramaswami College

Presidential Address

Dr. M. V. Alli

Principal

Seethalakshmi Ramaswami College

Inaugural Address

Dr. A. Maria Jackson

Assistant Professor

Mechanical Engineer & Business Model

Speaker

IIC Convener

SRM TRP Engineering College

Tiruchirappalli

Presenting Problem
Statements & Ideas

Students

Presentation of Report

Dr. P. Nithiya

Innovation Ambassador

Assistant Professor of Botany

Seethalakshmi Ramaswami College

Prize Distribution

Vote of thanks

Dr. V. Vijaya

Innovation Ambassador

Assistant Professor of Mathematics

Seethalakshmi Ramaswami College

All are cordially invited

