

SAMSUNG INNOVATION CAMPUS

Samsung R&D Institute India-Bangalore (SRI-B), the largest R&D center outside South Korea, and a key innovation hub in the Samsung group, continues to drive innovation through cutting-edge advancements in AI, IoT, Big Data, Multimedia, and Modem technologies.

As part of its commitment to nurturing future tech talent, Samsung Innovation Campus (SIC) aims to bridge the digital skills gap by providing hands-on training in emerging technologies. Further strengthening this vision, SRI-B has collaborated with GSSS Institute of Engineering & Technology for Women (GSSSIETW) to set up an SIC Lab on campus.

The Samsung Innovation Campus (SIC) is currently operational in 13 countries worldwide. GSSSIETW is proud for this excellence achievement by becoming one of 8 SIC across India. GSSS Institute of Engineering and Technology for Women, Mysuru is proud to announce the inauguration of the Samsung Innovation Campus on 12.02.2025.

This program has established a state-of-the-art computing facility at our institution in collaboration with Samsung Innovation Campus.

These resources are intended to provide students with rich hands-on experience in IoT, coding, and advanced computing, aligning with industry standards and real-time applications. Currently, GSSSIETW has been sanctioned for 03 programs—Artificial Intelligence, Coding & Practice and IoT—under the Samsung Innovation Campus initiative. The training for these courses will be conducted by both internal faculty members and expert trainers from Samsung, ensuring a blend of academic knowledge and industry expertise. Additionally, students benefit from networking opportunities, real-world exposure, and better employment prospects, including potential internships and placements with leading tech companies.

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Training Details:

Coding and Programing	Batch 1: 40 Students March 2025 to August 2025
Artificial Intelligence	Batch 1: 40 Students March 2025 to December2025

Coding and Programing

Batch 2: 40 Students
Nov 2025 to June 2026

Department	Student Count
AI&DS	11
CSE	10
CSE(AI&ML)	10
ECE	4
ISE	5

Internet of Things(IoT)

Batch 1: 40 Students
Nov 2025 to June 2026

Department	Student Count
AI&DS	2
CSE	9
CSE(AI&ML)	8
ECE	9
ISE	12

Samsung Innovation Campus (SIC)

