International Competition on Smart Innovation Technologies (IC-SIT'2025)
July 13-14, 2025, Alexandria, Egypt

IC-SIT

IEEE

IEEE AP-S — Antennas and Propagation Society

MTT-S — IEEE MICROWAVE THEORY & TECHNOLOGY SOCIETY

CH08903 IEEE EGYPT AP-S/MTT-S Joint Chapter

About IC-SIT'2025

The **IEEE Egypt AP-S/MTT-S Joint Chapter**, Alexandria, Egypt, organizes the **I**nternational **C**ompetition on **S**mart **I**nnovation **T**echnologies (**IC-SIT**). This competition aims to stimulate students' interests, excite them, and enable them to understand and experience the role of engineering in scientific and engineering innovation. The competition will culminate in an exhibition of project displays, final judging, and awards presentation in Alexandria, Egypt.

Registration Link —

https://forms.gle/AMfuU2EuUDoDhBqX6
OR Scan the QR-Code below.

IC-SIT'2025 Deadlines ——

25 March 2025
Deadline for Registration and Proposal Submission

30 April 2025
Deadline for Project File Collection

SCGRS Tech — Integrated Engineering Solutions

نقابة المهندسين المصرية

RST | IEEE RUSB Student Branch | IEEE AP-S Antennas and Propagation Society | IEEE young professionals Antennas and Propagation Society

IEEE young professionals | IEEE young professionals IEEE MTT-S

Competition Challenge Areas

- Electrical and electronic engineering.
- Computer science and engineering.
- Aerospace engineering.
- Computer programming.
- Computing / mathematics / statistics.
- Microprocessor and control systems.
- Communication / encryption / coding.
- Astronomy and physics.
- Biochemistry and chemical Eng.
- Integrated electronic circuitry.
- Internet / IoT / networks.
- Fiber optics / lasers / LEDs.
- Virtual / augmented reality.
- Artificial satellites.
- Nanotechnology.
- Medical technology and applications

- Microwave engineering.
- Navigation and localization.
- Radar and their applications.
- mechatronics and robotics.
- Computer network architecture/ software development.
- Solar / wind / renewable energy.
- Sound detection / sonar / acoustics.
- Power transmission and distribution.
- Information technology and security.
- Transistor technologies.
- Wearable technology.
- Navigation and guidance.
- Wireless and mobile communication/ networks.
- Artificial Intelligence and biomedical Eng.

https://r8.ieee.org/egypt-apmtt/ic-sit-competition
https://scgrs-tech.com/ic-sit-home/

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