



## EVENT HIGHLIGHTS

- 100+ Innovative Prototypes Showcases.
- Networking with Professionals & Academia
- Participation of Top Colleges & Corporates.
- Industry Experts & Panel Discussions
- Startup Exposure & Learning
- Stalls Featuring Govt-Backed Innovations

## WHAT'S TO GAIN?

Gain hands-on experience with cutting-edge electronics, network with industry leaders, and explore internship and job opportunities with top companies.

Engage with experts, discover emerging trends, and foster academic-industry collaborations to enhance teaching and research.

Showcase innovations, connect with investors and mentors, and gain insights to scale your business in the electronics sector.

Discover fresh talent, share industry knowledge, and explore potential collaborations with academia and research institutions.

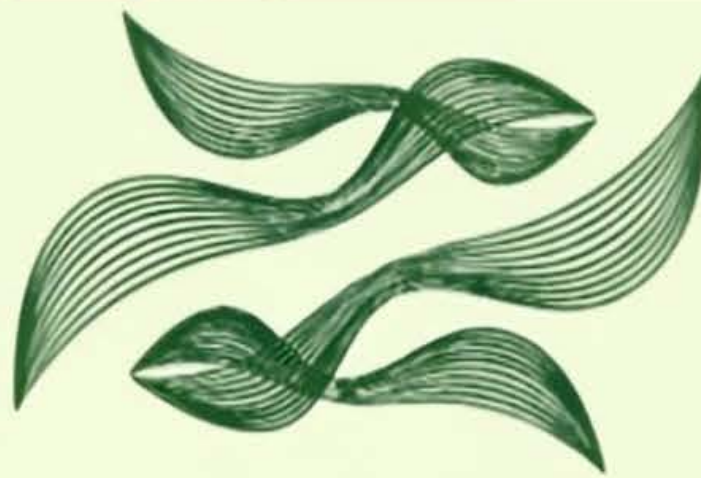
Highlight state-supported tech initiatives, promote research opportunities, and inspire students to explore careers in public-sector innovation.

Witness groundbreaking projects, interact with thought leaders, and stay ahead of the latest advancements in electronics, electrical, and telecommunication.

## CONTACTUS

Student Registration Contacts  
 Dr Siddiq Iqbal - +91 99101317345  
 Saichandan Anagani - +91 7892844977

Corporate Registration Contacts  
 Dr Dankan Gowda V- +91 9844554940  
 Dr Laxmi Sagar H S - +91 8123008252



# SILICON SYNERGY

"INNOVATE. INTEGRATE. ELEVATE"

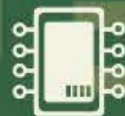
**1**  
**Semiconductors & VLSI**  
 IC design, processors, memory, and fabrication.

**8**  
**Power Electronics & Electric Vehicles.**  
 Battery management, renewable energy, and smart grids.

**2**  
**Artificial Intelligence & Machine Learning**  
 AI hardware, neural network accelerators, and edge computing.

**7**  
**Telecommunications & Networking**  
 5G/6G, fiber optics, satellite communications, and RF engineering.

EXPLORING



ELECTRONICS

**3**  
**Robotics & Automation**  
 Industrial robots, autonomous systems, and AI-powered automation.

**6**  
**Embedded Systems & IoT**  
 Microcontrollers, smart devices, and real-time computing.

**4**  
**Quantum Computing & Nanoelectronics**

**5**  
**Biomedical Electronics**  
 Medical imaging, wearable health devices, and implantable electronics.



**24<sup>th</sup> April, 2025**  
**9:30 AM Onwards**

