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**Department of Computer Science and Engineering**  
**INCUBATION CENTRE**  
**INTERNET OF THINGS (IoT) - LAB**

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**Completed Projects**

- IoT Based Home Automation System
- E-Health Glove (Intel IoT)

**Ongoing Projects**

- Automated Street Lighting System Project
- Weather Monitoring System using IoT
- Smart Irrigation System using IoT
- Smart Building using PIR &IoT Project
- Smart Water Metering using IoT project
- Automatic Plant Watering System using IoT
- IoT Home Security Model
- Smart Trash Can using IoT
- Intelligent Traffic Information System Based on Internet of Things
- Internet of Things Based Smart Transportation Systems
- Internet Of Things (IoT) and Cloud Computing for Agriculture
- Green Campus with the Internet of Things
- Wireless Sensor System According to the Concept of IOT
- Internet of Things:
  - IoT-based Intelligent for Fire Emergency Response Systems
  - IoT Water Flow Meter
  - Intelligent cargo management system using internet of things
  - Smart baby monitoring system using mobile App
  - e-health monitoring system for remote patient health monitoring
  - Motion tracking intelligent camera
  - Smart Biometric Attendance System with Raspberry pi
  - Smart Conference Rooms Enabled With Beacons
  - Whatsapp Based smart home assistant
  - Fingerprint Based Attendance System
  - IoT Enabled Smart Refrigerator