

INTRODUCTION TO IOT USING BLYNK CLOUD



- Introduction to Embedded C
- Introduction to NodeMcu and Esp8266
- Getting Started with Blynk
- Turn anything On and Off using Blynk Cloud.
- Read any Sensor Value and show its data in Blynk App.
- Send Notification.
- Control Servo Motors.



HANDS ON SESSION

- On Board Led
- LED
- RGB
- Relay
- Ultrasonic (Sonar)
- DHT22 (Temp & Humidity)
- Potentiometer
- Send Email Notification
- Servo Motor



Workshop for:
7th sem, All Branch