



# **MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY**

**(Autonomous Institution – UGC, Govt. of India)**

(Affiliated to JNTU, Hyderabad, Approved by AICTE - Accredited by NBA & NAAC – ‘A’ Grade, ISO 9001:2015 Certified)  
Maisammaguda, Dhulapally, Secunderabad – 500100.

## **DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

### **TWO DAY WORKSHOP ON INTERNET OF THINGS WITH IBM CLOUD**

**30 – 31 AUGUST, 2018**

Department of ECE has organized a two day workshop on “INTERNET OF THINGS WITH IBM CLOUD” in association Smart Bridge Educational Services, Hyderabad on **30 – 31 August, 2018, for III ECE Students.**

**Objective of the Training Program:** To keep up the professional career development among student community this plays a vital role in the development of personal career of a student.

The workshop was inaugurated by the **Principal, Dr VSK Reddy**, along with **DEAN Academics Dr. M Murali Krishna**, **Director of ECE Prof P Sanjeeva Reddy**, **HOD of ECE, Dr S.Srinivasa Rao**, **Director of CSE & IT, Prof K Kailasa Rao** and **Smart Bridge Educational Services, Hyderabad, Team Members** around 10.00 am in the Main auditorium. More than 250 students have attended the training program and the organizing faculty members are **Mr M Ramanjaneyule, Mrs.P Swetha, Mr.KDK Ajay, Mr. Ch Kiran Kumar.**

The schedule of the training program is given below:

#### **Day1: 30 August, 2018-Thursday**

**9.30 am to 10.00 am: Registration**

**10.00am to 11.00 am: Inauguration of the workshop**

**11.00am to 11.15am: Tea Break.**

**11.15am to 13.00pm: Introduction to IoT**

**13.00pm to 13.30pm: Lunch Break**

**13.30pm to 16.00pm: Distribution of Hardware kits and IoT Architecture.**

#### **Day 2: 31 August, 2018-Friday**

**9.30am to 11.00am: Programming concepts**

**11.00am to 11.15am: Tea Break**

**11.15am to 13.00pm: Assembling of IoT Kit**

**13.00pm to 13.30pm: Lunch Break**

**13.30pm to 15.45pm: Linking of IoT kit with IBM Cloud**

**15.45pm to 16.00pm: Valedictory Function**



## PHOTO GALLERY





