



## A Two Day IoT Workshop in AITS on 13<sup>th</sup> & 14<sup>th</sup> March 2018



Principal Dr.C.NadhamuniReddy at inauguration ceremony of the event




Principal, Head of the department, Faculty of the department and resource persons of Workshop

A workshop was organised the department of ECE on Internet of Things using Texas Instrument MSP430 for two days on 13<sup>th</sup> & 14<sup>th</sup> of March. The workshop was handled by the organisation- “TELOS TECHNOLOGIES-BANGALORE”. It was handled by the resource persons – P.B.Vivek and H.P.Sagar from TELOS TECHNOLOGIES.

A total of 96 students have participated actively in the workshop

Principal spoke about the importance of the IOT workshop that IoT involves extending internet connectivity beyond standard devices, such as desktops, laptops, smartphones and tablets, to any range of traditionally *dumb* or non-internet-enabled physical devices and everyday objects. Embedded with technology, these devices can communicate and interact over the internet, and they can be remotely monitored and controlled.

  
PRINCIPAL  
ANNAMACHARYA INSTITUTE OF  
TECHNOLOGY & SCIENCES  
VENKATAPURAM (VIII.)  
RENIGUNTA (M), TIRUPATI-517 520



IN ASSOCIATION WITH



ANNAMACHARYA INSTITUTE OF  
TECHNOLOGIES AND SCIENCES, TIRUPATI

TELOS TECHNOLOGIES,  
BENGALURU

"A TWO DAYS WORKSHOP ON IOT USING  
TEXAS INSTRUMENT'S MSP430"

CERTIFICATE

This certificate is proudly presented to  
Madhusri P, AITS, Tirupati.  
for successfully completing the workshop.  
WORKSHOP WAS CONDUCTED ON 13<sup>TH</sup> AND 14<sup>TH</sup> OF MARCH, 2018.

CONVENER,  
AITS, TIRUPATI

MANAGING DIRECTOR,  
TELOS TECHNOLOGIES  
Managing Director,  
Telos Technologies

PRINCIPAL,  
AITS, TIRUPATI