

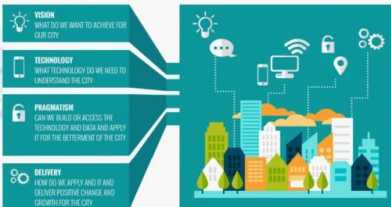
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Chancellor, RGUKT

**Patron:**  
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Vice-Chancellor, RGUKT

**Co-Patron:**  
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**3 Days Hands-on  
Workshop on  
INTERNET  
OF THINGS**



**Organized by**  
**Career Development and  
Placement Cell, RGUKT Nuzvid**

**In association with:**



**About RGUKT**

RGUKT was established in the year of 2008 by an act of A.P State Legislature to cater the Educational need of rural youth of state Dr. Raj Reddy, played pivotal role in creation of RGUKT. RGUKT admits SSC passed meritorious students to its six year Integrated program comprising of Chemical, Civil, Computer Science, Electronics and Communication, Mechanical, Metallurgical and Materials Engineering departments. RGUKT, Nuzvid is about 55km away from Pandit Jawaharlal Nehru Bus station, Vijayawada and 35km away from Airport, Vijayawada.

**Convener:**

**Mr. P. Vinod Babu**  
Asst. Prof, Dept. of ECE, RGUKT Nuzvid  
**Mr. Amit Patel**  
Lecturer, Dept. of CSE RGUKT Nuzvid.

**Co-Convener:**

**Mr. B. Prasad**  
Asst. Prof, Dept. of EEE, CPI, RGUKT Nuzvid  
**Ms. Arti Omar**  
Lecturer, Dept. of Mgt. Sci., ACPI, RGUKT Nuzvid.

**Registration Details:**

Who are eligible:

Students of UG/PG-PhD/ Industrial Working Engineering/ R&D Professional of the Following Engineering Disciplines:

- Computer Science Engineering
- Electronics and Communication Engineering
- Mechanical Engineering
- Civil Engineering
- Chemical Engineering
- Metallurgical and Material Science

**Registration Fee:**

Rs. 500/- for each student who is interested to participate in the Workshop

**Mode of Payment:**

Challan/DD in favour of:  
'The Director'  
RGUKT, Nuzvid.  
payable at SBH Nuzvid will be accepted.

**Important Dates:**

Starting Dates of Registration :  
February 22<sup>nd</sup>, 2017.

Closing of the Registrations :  
February 23<sup>rd</sup>, 2017.

Workshop Event Dates :  
February 24<sup>th</sup>, 25<sup>th</sup> & 26<sup>th</sup>, 2017.



The Internet of Things (IoT) is the next wave, world is going to witness. Today we live in an era of connected devices (mobile phones, computers, etc.). The future is of connected things (Eg: home appliances, vehicles, lamp-posts, personal accessories, pets, industrial equipments and everything which you use in day-to-day life). Internet of Things is a term given to the attempt of connecting objects to the internet and also to each other- allowing people and objects themselves to analyze data from various sources in real-time and take necessary actions in an intelligent fashion. This workshop will provide power-packed training on how to implement and use the microcontrollers for various applications including IoT.

Objectives of this workshop:

- To give students the confidence to build their own products.
- Provide thorough working knowledge of Cloud Computing and etc.
- Provide thorough knowledge on Internet of Things (IoT).
- To enable students to convert their product idea into a working prototype.
- Bring-up Student Entrepreneurs and Innovators by supporting them by investment and mentorships.