

One Week Awareness Program on
**“Contemporary Research
and IPR”**

28th January -1st February 2019

Organized by Department of ECE,
JNTUHCEH
Under TEQIP-III (Twinning Program)



Coordinators

Dr. T. Satya Savithri
Professor & Head,
Dept. of ECE, JNTUHCEH

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Asst. Professor
Motihari College of Engineering

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REGISTRATION FORM

Name:.....

Designation:

Qualification:.....

Name of the college:

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Mailing address:

.....

.....

Pin:

Mobile:.....

Mail Id

Signature of participant

Signature of Principal

Ideation:

Dr. L. Pratap Reddy, Professor
Dept. of ECE, JNTUHCEH

Course Outline:

- Technology trends and Industry requirements of Research
- Identifying Research Gaps in the context of Data
- History of IPR and Its Present role
- Copy Right and Copy Left
- Knowledge sharing and Trends in Open Access

Resources Persons are from: IIITH, GSPAN, CDAC, JNTUH, SMVDU, SWECHA and Freelance Consultants

Interested persons may send their registration forms to following mail IDs.

hod.ece.ceh@jntuh.ac.in
sampathmankena@gmail.com

Contact Details:

Dr. T. Satya Savithri- 9866706183
Mr. M. Sampath- 9493260075

Last date for Registration:

22nd January, 2019.

Registration Fee – Not Applicable

Jawaharlal Nehru Technological University, the **First Technological University** of India, was established on 2nd October 1972 in Andhra Pradesh with head quarters located in a historical city **Hyderabad**. The University is one of the premier Universities in India accredited by **NAAC** with **A** Grade. After successful and proven levels of appreciated existence and stature spanning over 36 years, JNTU has been divided into four different universities by Govt. of Andhra Pradesh, through Act No.30, Dt. 24th September, 2008. One of the constituent colleges of the University **“JNTUHC College of Engineering, Hyderabad”** is regarded as a pioneer in shaping the excellence of some of the leading organizations of the industry, by churning out the finest professionals with a resolve to scale greater heights in the technological scenario, every year. Other constituent college of JNTUH is located at Jagityal and 11 other academic units at Hyderabad campus.

The Department of **Electronics & Communication Engineering** established in 1973, is instrumental in moulding the careers of

students and helping them to become world-class professionals. The department is offering UG, PG, Research and Collaborative Programmes with well experienced faculty and as well as established laboratories. Vision of the department is to become pioneer of present and future trends in Electronics and Communication technology with comprehensive outlook through the continuous process of integrating Academia, Industry and synergizing global collaborations.

Shri Mata Vaishno Devi University (SMVDU): Shri Mata Vaishno Devi University is a State University recognized by the University Grants Commission under Section 2(F) and 12(B) of UGC act 1956. Ranked among the Top 100 Engineering Institutions and Top 150 Universities by NIRF 2018, MHRD, GoI, the University Campus is spread over an area of 474 acres in scenic surroundings of Trikuta hills, in the vicinity of Katra, Jammu & Kashmir. With students from 23 States of the country and faculty members from 13 States, the fully

residential university is a Mini India. The university provides technical education in the field of engineering, science, management and philosophy. The SMVDU Technology Business Incubation centre (SMVDU TBIC) established with funding from NSTEDB, DST, GoI currently has 14 Incubatees who are doing remarkably well in a short period of time.

Motihari College of Engineering:

Motihari College of Engineering was initially founded as Indian College of Engineering on November 24, 1980, which was situated in the holy land where Mahatma Gandhi started his fight with non-violence for Independence of our nation. Later Government of Bihar has taken over the college and resumed the Institute on November 24, 2008. The institute is fully funded by Department of Science and Technology (DST), Government of Bihar and affiliated to Aryabhatta Knowledge University (AKU), Patna. The college is spread over 47.73 acres in Bairiya Fursatpur, Motihari, East Champaran district of Bihar. The college was offering four Undergraduate courses in the field of engineering.