



FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Internet of Things for Intelligent Systems

(20 – 07 – 2020 to 24 – 07 – 2020)

Organized by
Center for Continuing Education & Department of Computer Science and Engg.,
NIT Warangal

About the NIT Warangal:

National Institute of Technology, Warangal is the first among 17 RECs setup as joint venture of the Government of India and the state government. Over the years the college has established itself as a premier Institute imparting technical education of a very high standard leading to the B.Tech degrees in various branches of engineering, M.Tech. and Ph.D programs in various specializations. All B. Tech and M. Tech programmes of NIT Warangal are NBA accredited.

Centre for Continuing Education Programme of NIT Warangal: This Centre of NIT Warangal organizes Continuing Education Programmes and Workshops in the frontier areas of Science, Engineering, Technology, Management, Humanities, Social Science and Socially relevant themes on self-financing basis in three different modes: (i) At NIT Warangal by NIT Warangal (ii) At NIT Warangal in collaboration with other organizations (iii) By NIT Warangal Faculty at the Host Organization/Institute.

About the CSE Department:

The Department of Computer Science and Engineering (CSE) offers B.Tech course in CSE, M.Tech courses in CSE, Information Security (IS) and Master of Computer Applications (MCA). The Department has experienced faculty with good publications and well-established laboratories. The Department has liaison with reputed industries and R&D organizations like Microsoft, IBM, Oracle, Accenture, Infosys, TCS, EMC2, C-DAC, Motorola, NIC, Sun Micro Systems, SPSS and tie up with IISc in certain areas. Department conducts various sponsored programmes like GIAN, International and national conferences throughout the year.

About the Course:

The Internet of Things in Intelligent Systems (IoT for IS) is a system of interrelated computing devices, mechanical and digital machines, objects, animals or people that are provided with unique identifiers and the ability to transfer data over a network without requiring human-to-human or human-to-computer interaction. The IoT is comprised of smart machines interacting and communicating with other machines. The IoT is actually a pretty simple concept, it means taking all the things in the world and connecting them to the internet. When something is connected to the internet, which means that it can send or receive information, or both. An IoT ecosystem consists of web-enabled smart devices that use embedded processors, sensors and communication hardware to collect, send data .

Application Form

1. Name :
2. Designation :
3. Institution :
4. Phone no :
5. Email :
6. Address for Correspondence:
7. Educational Qualification:
8. Subjects taught so far:
9. No.of FDP's/workshop attended:
10. Experience (inyears):
Teaching: Research:

Payment Details:

Name of Bank: Amount in Rs:

Transaction ref no: Date:

Declaration:

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration.

Signature of the Applicant

Recommended and Forwarded
Signature of Head of
Institute (with seal)

How to Apply: Interested candidates can apply online by clicking below link
<https://forms.gle/2Hg6xkkBVPnmxyU18>

Note: Last date of application 19 – 07 – 2020

Who should Attend?

The programme is open to faculty and research scholars of all Engineering, colleges and other allied disciplines in India.

Registration: Registration fee is 500 Rs.

Account Name : Center for Continuing
Education NITW
BANK NAME : SBI
ACCOUNT NO : 62403680215
ACCOUNT TYPE : Saving Account
IFSC CODE : SBIN0020149
BRANCH : NIT WARANGAL

For any queries regarding this programme,
please contact the coordinator

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