

Prerequisites:

* Participants should have basic knowledge about IoT and Wireless Sensor Networks

Programme Content

- IoT & WSN Deployment Architectures
- Setting up Multi Hop & Mobile scenarios in Cooja
- Graph Generation
- Implementing a new module
 - MAC (Duty Cycle Algorithm)
 - Routing

Boarding and Lodging

Boarding and lodging if required, will be provided to the participants in the college campus on chargeable basis of Rs 200/- per day. Accommodation to participants alone will be provided in the Campus.

Registration Fee Details: (Including 18% GST)

Students/Research Scholar	: Rs 1200/-
Faculty Member	: Rs 1500/-
Industry Delegates	: Rs 2,500/-

(Fee includes Workshop Kit, Lunch and Refreshment)

DD to be drawn in favor of "DD to be drawn in favor of "IIP Cell Grant in Aid A/C" Payable at Perundurai (or) Erode"

Scheduled Dates

Last date for application reception	07.09.19
Intimation of selection	09.09.19

Sponsorship Certificate

Mr./Ms/Dr _____ is an employee of our Institute / Organization and is hereby sponsored. He / She will be permitted to attend the course for the entire duration, if selected.

Applicant's Sign

Signature of
HOD / Guide

About The College

Kongu Engineering College was established in the year 1984. Approved by AICTE, New Delhi and affiliated to Anna University, Chennai. The Institution has completed 35 years of dedicated and excellent service in the field of technical education. It offers 14 UG programmes, 19 PG programmes and 16 Research programmes in Engineering, Applied Sciences and Management imparting high quality value-added education in India. The college has got NBA accreditation for UG programmes, Best Engineering College award, Best Principal award twice. The institution is ranked high among the Engineering Institutions in India by various surveys conducted by reputed magazines / journals / organization. In the NIRF (National Institution Ranking Framework) survey conducted by MHRD, the Institution has bagged 99th rank among all Engineering institutions in India including premier institution like IITs, NITs, etc., The institution has established a Technology Business Incubator (TBI) supported by Department of Science and Technology, Government of India in its campus. TBI@KEC has won the National Award, for the Best TBI in India, presented by President of India on Technology Day in New Delhi on 11 May,2013.

APPLICATION FORM

Name :
D.O.B & Age :
Designation & Dept.:
Organization :
Address :

Mobile :
E-mail ID :
Accommodation : Yes/No
DD Bank :
DD Number :
DD Date :

Application form completed in all respects is to be sent to: **Dr. M. Joseph Auxilius Jude**

Asst. Professor (SRG)/ ECE
Kongu Engineering College
Perundurai - 638060
Erode District



Workshop on Simulation and Emulation of Self Organized Networks (SEASON -2019) (Theme: Mobile WSN & IoT)

13.09.2019 - 14.09.2019

Convenor

Dr. M. Joseph Auxilius Jude
Asst. Professor (Sr. Grade) / ECE

Co-ordinator

Prof. V. C. Diniesh
Asst. Professor/ ECE

Prof. S. B. Gopal
Asst. Professor/ ECE

Organized by

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School of Communication and Computer
Sciences
Kongu Engineering College
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