

PSN ENGINEERING COLLEGE

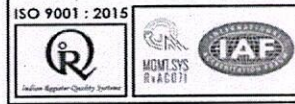
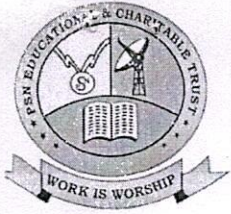
Melathediyoor, Palayamkottai Taluk, Tirunelveli District, Pin - 627 152.

(Approved by AICTE and Affiliated to Anna University)

An ISO 9001 : 2015 Certified Institution

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Report on Seminar

| | |
|------------------------------------|---|
| Name of the Course/Program | SEMINAR ON COGNITIVE RADIO BASED IOT APPLICATION |
| Conducted on | 09.03.2020 |
| Duration (<i>Minimum 30 hrs</i>) | One Day |
| Venue | PSN SEMINAR HALL |
| Number of Participants | 130 |
| Details of Participants | PSNEC STUDENTS |
| Resource Person (s) Details | Mrs.Arokia Priskillal AP/CSE-SCADCET |
| Objective of the Course / Program | Cognitive Radio is a promising enabler communication technology for IoT. Its opportunistic communication paradigm is suited to communicating objects having event driven nature, that generate bursty traffic |

Program Summary

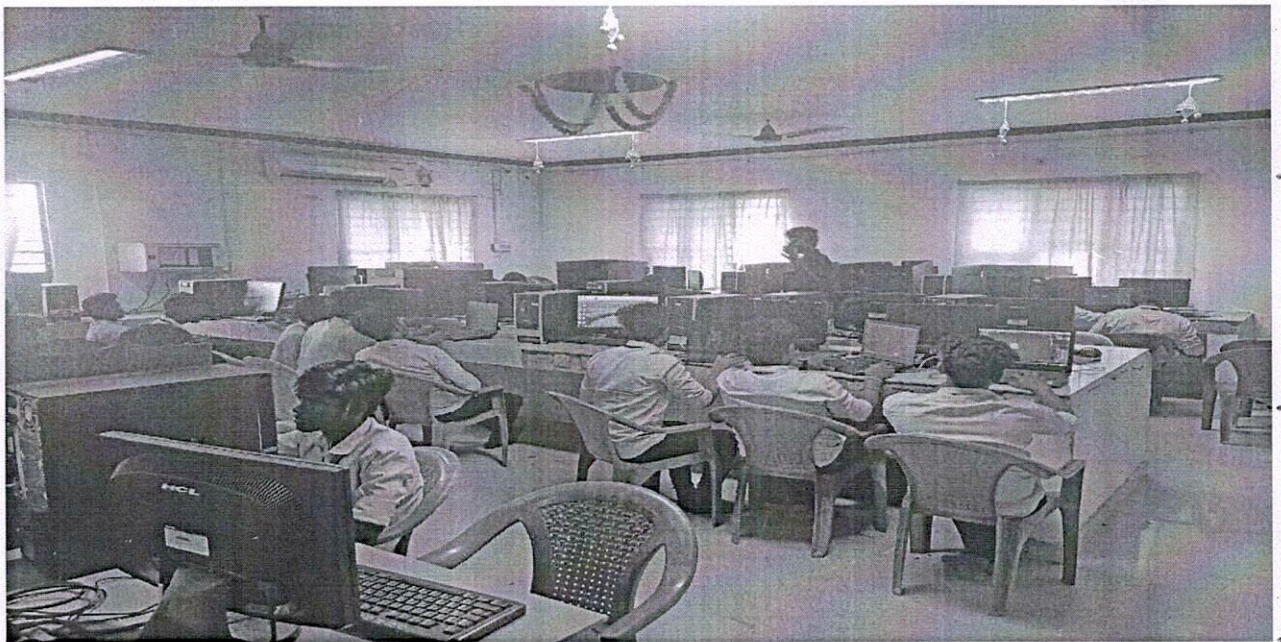
A one day SEMINAR was conducted in SEMINAR HALL FOR SEMINAR ON COGNITIVE RADIO BASED IOT APPLICATION

The program on "SEMINAR" has been conducted on 23.01.2019, the program was handled by **Mrs.Arokia Priskillal AP/CSE-SCADCET**. Cognitive Radio is a promising enabler communication technology for IoT..

- How to improve the skills, knowledge and creative thinking of the students
- Cognitive IoT can transform healthcare through remote patient monitoring, predictive diagnostics, and personalized care. IoT devices can collect real-time patient vitals, activity, and medication adherence data



The Students are participating seminar on 09.03.2020 at 11.00 am

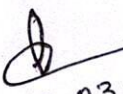


The students are listening and workout their programs on their systems



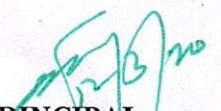
Summary

In PSNEC The students are participated in seminar on COGNITIVE RADIO BASED IOT APPLICATION on 09.03.2020 at PSN SEMINAR HALL. This session was conducted as a orientation program. The participants are discussed about the concept of cognitive radio based iot application and how to used in current technology .Finally the participants are give the feedback about the orientation program was very useful.


12.03.2020
IN CHARGE


12/3/20
HOD

Head of the Department
Department of Computer sci.
Engineering
PSN Engineering College
Tirunelveli-627152


PRINCIPAL

Dr. M.S. RAVIKUMAR
Principal
PSN ENGINEERING COLLEGE
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Tirunelveli - 627 152

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