

Name of Activity : Webinar

“Application of Artificial
intelligence in
Neurology”

Date : 10.08.2020

Venue : Seminar Hall

Resource Person :

Dr. Yuvaraj Rajamanickam

**Nanyang Technological University,
Singapore.**



SHANMUGANATHAN ENGINEERING COLLEGE



*(Approved by AICTE, Affiliated to Anna University, Chennai
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Arasampatti - 622 507, Thirumayam Taluk, Pudukkottai District, Tamilnadu.

Department of ECE organizes International Webinar on

Application of Artificial Intelligence in Neurology

Resource Person:

Dr. Yuvaraj Rajamanickam

*Postdoctoral Research Fellow,
School of Electrical and Electronic Engineering
Nanyang Technological University, Singapore*

Date: Monday August 10, 2020

Time: 10.00 a.m. - 11.00 a.m.

To Register: <https://forms.gle/guzFNHdP7Tw4pHbn8>



Scan to register



Name of Activity : Seminar
“Antenna in MIMO Communication”

Date: 12.03.2020

Venue: Seminar hall
(Room No.106)

Resource Person : Dr.R Boopathi Rani

Designation: Professor

NIT

Karaikal.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
NATIONAL LEVEL TECHNICAL SYMPOSIUM

SPECTRA'20
NATIONAL LEVEL
TECHNICAL SYMPOSIUM



KEY NOTE ADDRESS BY
DR. R. B. SATHI RANI
NATIONAL INSTITUTE OF TECHNOLOGY
DURGAPUR, WEST BENGAL, INDIA



CHIEF GUEST

PRINCIPAL



Name of Activity : Workshop

“Recent trends on Android and Python”

Date: 20-2-2020

Venue: Seminar hall
(Room No.106)

Resource Person :

Mr. S.Avudaiyappan

Trainer Pantech ProEd Pvt Ltd



Name of Activity : Workshop

“Recent trends on Android and Python”

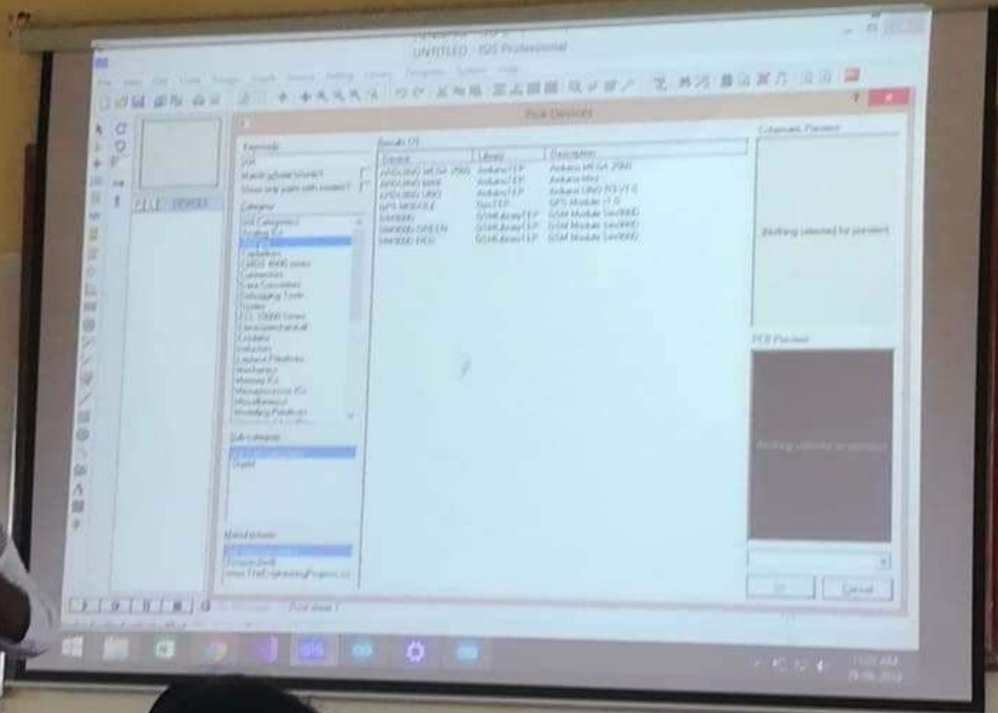
Date: 1-8-2019

Venue: Seminar hall
(Room No.106)

Resource Person :

Mr. S.Avudaiyappan

Trainer Pantech ProEd Pvt Ltd



Name of Activity : Seminar
“Gate Coaching”

Date: 11-07-2019

Venue: Seminar hall
(Room No.106)

Resource Person :
Mr.N.Venkatesh
Trainer, GATE FORUM
Trichy.



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Department of Mechanical Engineering
SRM JAYARAMAN ENGINEERING COLLEGE
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PROGRAMME EDUCATIONAL OBJECTIVES

To equip the students with sufficient theoretical, practical and business skills to design, fabricate and assemble the machine. To provide adequate research facilities enabling the students to do final and project work. To provide excellent placement facilities to provide entrepreneurship opportunities to students.

PROGRAM OUTCOMES

- Ability to accept technical knowledge in mathematics, Science and Engineering leading to the evaluation and synthesis of complex systems, through research problems in the context of existing technologies.
- Ability to identify, analyze and solve engineering problems.
- Ability to design a code, component, or process to meet desired specifications and constraints.
- Ability to gather and analyze data, design, develop, test and compare, improve, or integrate system engineering processes involving spreadsheet and system simulation of engineering.
- Ability and willingness to independently use modern engineering tools in the application of engineering program.
- Ability to comprehend contemporary issues and their impact on economic, environmental, social, political, ethical, legal issues and sustainability of professional, ethical, legal issues and responsibilities.
- Ability to effect change in a creative, enterprising role player and participatory fashion.
- Ability to communicate effectively with confidence and accountability.
- Ability to explore new ideas through self and continuous learning process.



Name of Activity : Seminar
“Recent Trends in Antenna”

Date: 11.07.2019

Venue: Seminar hall
(Room No.106)

Resource Person : Dr.D. Sriram Kumar

Designation: Professor

NIT

Trichy.

Name of Activity : Seminar
“Recent Trends in Data Mining”

Date: 19.07.2018

Venue: Seminar hall
(Room No.106)

Resource Person : Dr.E.S Gopi

Designation: Professor

NIT

Trichy.

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Arasampatti - 622 507, Thirunayam (Taluk), Pudukkottai (District)

Electronics and Communication Engineering Department

'Waves' - Association Inaugural & Guest Lecture

Date: 19.07.2018 | Time: 02:00 p.m. | Venue: 106

Inaugural Address

Dr. E.S.Gopi
Associate Professor / ECE,
NIT, Trichy

Guest Lecture Topic: Pattern Recognition



SHOT ON REDMI NOTE5 PRO
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2018/7/19 15:46

Name of Activity : Seminar

“Practical issues in Mobile Phone”

Date: 27.07.2018

Venue: Seminar hall
(Room No.106)

Resource Person : Dr.D.Sriram Kumar

Designation: Professor

NIT

Trichy.



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Aruppattai - 622 507

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

The Waves Association organizes

Lecture "Waves" Association Inauguration

Dr. Kumar,
Department of ECE,
University of Technology,
Aruppattai,
7, 2017



STUDENT SECRETARY

CHIEF GUEST

PRINCIPAL

HOD



Name of Activity : Seminar
“Router Configuration”

Date: 22.03.2018

Venue: Seminar hall
(Room No.106)

Resource Person : Dr.M.S.K.Manikandan
Designation: Associate Professor
Thiagarajar College of Engineering
Madurai.

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KALAMBIATTI - 612 507, THIRUMAYAM (TA), PUDUKKOTTAI (DISTRICT), TAMIL NADU

Guest Lecture
on

"Router Configuration"

Resource Person

Dr.M.S.K.Manikandan

Associate Professor,
Department of Electronics & Communication Engineering,
Thiagarajar College of Engineering, Madurai.

Date : 22nd March 2018

Organized by

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

2018-3-22 16:03

Name of Activity : Workshop
“PCB Design”

Date: 11.07.2017

Venue: Seminar hall
(Room No.106)

Resource Person :

Dr.M.Arun Raja and

Dr.E.Sakthivel

Trainer Pantech ProEd Pvt Ltd



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622 507, Thirumayam (Taluk), Pudukkottai (District).



Workshop on 'PCB Design'

Dr. Raja
Silicon Harvest

Dr.E.Sa
Chief Operating Officer, Silicon Harvest

11.01.2017

Organised by
"Waves" Association
PCS AND COMMUNICATION

