

One day workshop on

" Research Methodology and Current

Research Trends in IOT "

15th DECEMBER 2021

Registration Form

Name :.....

Qualification :.....

Designation :.....

Department :.....

Institution :.....

Address :.....

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Phone :.....

Office :.....

Mobile :.....

Email :.....

Payment Details:

DD No:Date:.....

Amount:.....Bank:.....

Signature
(Head of Institution)

ORGANISING COMMITTEE

Convener(s) : Mr.M.Elayaraja
HOD/ECE
Department of ECE

Coordinators : 1.Mrs.S.Bharathi
Assistant Professor/ECE
2.Mrs.P.Sindhuja
Assistant Professor/ECE

Faculty members:1.Ms.P.Ananthi AP/ECE
2.Mrs.P.Stella Mary AP/ECE
3.Mrs.J.JasminebegamAP/ECE
4.Ms.R.Ramalakshmi AP/ECE
5.Mr.S.Aravinth AP/ECE
6.Mrs.S.Muthumari AP/ECE

For further enquiries and communication,

Contact :

Mr.M.Elayaraja, HOD/ECE,

Sree Sowdambika college of Engineering,

Aruppukottai-626101

Phone : 04566-229840

E-mail : hodece@sowdambikaengg.edu.in



One day workshop on

" Research Methodology and Current

Research Trends in IOT"

15th DECEMBER 2021

Organized by

Department of

Electronics and Communication

Engineering

Sree Sowdambika College of Engineering

Chettikurichi - 626 134, Aruppukottai,

Virudhunagar District, Tamil Nadu. India.

www.sowdambikaengg.edu.in

RESOURCE PERSON

Dr.E.Sakthivel

Proprietor,

Silicon Harvest Technologies, Madurai.

ABOUT THE COLLEGE

Sree Sowdambika College of Engineering established in 2000–2001 is an educational Institution promoted by the philanthropic “Chockalingapuram Devangar Varthagar Sangam”, founded in 1919 by our prophetic forefathers. Understanding the need for higher education, the trust started Sri Sowdambika Polytechnic College in 1984–1985 and Sri Sowdambika Convent Matriculation School in 1986–1987. The vision of the institution is to strive continuously for excellence in education, research, technology and interdisciplinary collaboration to meet the changing needs of society. Our college offers 5 Under Graduate programs.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering was established in the academic year 2000. The department has a team of highly qualified and dedicated faculty members. The department has laboratories with modern and state of the art equipments and excellent computing facilities.

OBJECTIVE OF THE WORKSHOP

The main objective of this workshop is its significant influence through the creation of a new world dimension. The key features required for employing a large-scale IoT are low-cost sensors, high-speed and error-tolerant data communications, smart computations and numerous applications. Hands on session will be conducted to build solutions to real world problems with the help of IOT.

KEY CONTENTS OF THE WORKSHOP

- IoT Edge Devices
- IoT Sensors
- IoT Gateway/Framework
- Stream Processing
- Machine Learning
- Reporting Tools

HOW TO APPLY

- Send the registration form available in this brochure along with DD to the convener
- First Come First Serve basis.

- No Spot registration & Registration is restricted to 45 Participants.

PARTICIPANTS

- UG/PG Students
- Faculty Members
- Members from Industries
- Research Scholars

IMPORTANT DATES

Last date for registration : **08.12.2021**
Intimation of acceptance : **10.12.2021**

REGISTRATION FEE FOR OUTSIDERS

UG/PG students : **Rs. 200/-**

*For NEFT Transfer contact seminar coordinator.

PAYMENT

**By Demand draft may be drawn in favour of
*The Principal,
Sree Sowdambika College Of Engineering
Aruppukottai.***

VENUE

ECE-Seminar Hall
Department of ECE