



SREE SAKTHI ENGINEERING COLLEGE

TNEA Admission Code **2673**

OOTY MAIN ROAD, KARAMADAI, | MOB : +91 92445 04444, +91 92445 02277
COIMBATORE- 641104. INDIA | Web : www.sreesakthi.edu.in

Affiliated to Anna University & Approved by AICTE, Accredited by NAAC

3.2.2

**NUMBER OF
WORKSHOPS/SEMINARS
CONDUCTED ON RESEARCH
METHODOLOGY,
INTELLECTUAL PROPERTY
RIGHTS (IPR) AND
ENTREPRENEURSHIP**



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3.2.2:NUMBER OF WORKSHOPS/SEMINARS CONDUCTED ON RESEARCH METHODOLOGY, INTELLECTUAL PROPERTY RIGHTS (IPR) AND ENTREPRENEURSHIP

Year	Name of the workshop/ seminar	Number of Participants	Date From - To
2022	Workshop on PCB Design	40	20.12.23
2023	Seminar on Enterprenership	42	10.03.23
2022	Seminor on Motor control and Industrial component	45	19.09.22
2023	Workshop on Industrial Drives and Control	44	14.02.23
2022	INTRODUCTION TO RESEARCH METHODOLOGY	67	28.10.2022
2022	ROLE OF ENTREPRENEUR IN SOCIETY	58	16.12.2022

A handwritten signature in blue ink, appearing to be 'Dr. R. Prabhu', is written over the printed name.

PRINCIPAL
Dr R. PRABHU
PRINCIPAL,
SAKTHI ENGINEERING COL
COIMBATORE-641 104



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INTRODUCTION TO RESEARCH AND METHODOLOGY

OBJECTIVE OF THE PROGRAMME:

The systematic method consisting of enunciating the problem, formulating a hypothesis, collecting the facts and reaching certain conclusion either in the form of solutions towards the concerned problem or in certain generalizations for some theoretical formulations.

Research is the systematic efforts gathering, analysing and interpreting the problems confronted by humanity. It is a thinking process and scientific method of studying a problem and finding solution.

OUTCOME OF THE PROGRAMME:

To gain familiarity with a phenomenon or to achieve a new insights into it.

To portray accurately the characteristics of a particular individual situation or a group.

To test a hypothesis of a causal relationship between variables.



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1 COIMBATORE'S
INDUSTRY
INTEGRATED
CAMPUS



NG COLLEGE

04444,+91 92445 02277
sakti.edu.in

Accredited by NAAC

Cordially Invite you all to the

INTRODUCTION TO RESEARCH METHODOLOGY

Exclusive for Mechanical Students

Chief Guest

Dr.K.Nandhagopal

Assistant Professor / Mech
Haramaya University, Ethiopia



: On 28th Oct 2022 (Wednesday)



: 02.00pm



: SSEC Seminar Hall



**SREE SAKTHI
ENGINEERING COLLEGE**

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OOTY MAIN ROAD, KARAMADAI, COIMBATORE- 641104, INDIA



Department of ECE

Cordially invite you to the

Seminar

On the Topic of

**"AWARENESS ON CURRENT
RESEARCH THEMES"**

Chief Guest:

Mr. K.BOLRAJA, CEO

Lingaas Technology



27th April 2023

02.00 pm to 04.00pm



SSEC Seminar Hall

[f](#) [@](#) [v](#) [in](#) /ssec-karamadai
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COIMBATORE-641 104

ROLE OF ENTERPRENUERSHIP IN SOCIETY

OBJECTIVE OF THE PROGRAMME:

The aim of the event is to create an entrepreneurial ecosystem in the campus. It aims to develop and support new and future entrepreneurs thereby striving towards building the capacity of a technology entrepreneur, assessing demand opportunity, developing a marketable product, patenting and licensing, building the right team, raising money and creating value for customer and ventures. The college aims to set up an incubation centre that gives a forum for students to translate an idea into a fundable technology business. The cell also has an objective of equipping the faculty who are interested in and passionate about implementing programs by providing various trainings.

OUTCOME OF THE PROGRAMME:

Participants of this entrepreneurship event showed lot of interest and gave positive feedback about the event and told that they will regularly attending the entrepreneurship training programme.





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Department of ECE

Cordially invite you to the

Seminar

On the Topic of

"Methodology of Thesis Writing"

Chief Guest:

Mr. RIJO GEORGE, CEO

Emglitz Technologies



8th July 2022



02.00 pm to 04.00pm



SSEC Seminar Hall

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Dr.R. PRABHU
PRINCIPAL,
SAKTHI ENGINEERING COL
COIMBATORE-641 104

SEMINAR ON “ENTERPRENERSHIP” FOR EEE DEPARTMENT STUDENTS”

Entrepreneurship is the ability and readiness to develop, organize and run a business enterprise, along with any of its uncertainties in order to make a profit. The most prominent example of entrepreneurship is the starting of new businesses.

DETAIL REPORT OF COURSE:

Title : **SEMINAR ON “ENTERPRENERSHIP”**

Date : 10.3.23

Venue : Power system simulation Lab

Target audience: II, III & IV year EEE students

Resource Person :Mr.CKannan, VEI TECHNOLOGIES Pvt. Ltd., Chennai,

OBJECTIVE OF PROGRAM:

The basic principles of entrepreneurship are:

- **Planning a business:** While launching a startup, you need to smartly build strategies for establishing the startup. This involves building a vision, assessing financial risks, gathering team members, and planning out a contingency plan. Without a proper plan, a business is likely to face losses and failures.
- **Starting a business:** After planning the administration and management of the business, entrepreneurs can start the business. To start a business venture, owners will have to first register the company and complete legal formalities. They will also need to have a space to start the business operation.
- **Operating a business:** Once this entrepreneurial venture has been brought legally into existence, it will need capital to fund operations. Entrepreneurs can either bootstrap or invest venture capital in the business. After the business has its working capital, a team must be built, logistics should be managed and processes must be planned.

TOPICS COVERED IN TRAINING:

1. **Small businesses entrepreneurship:** It is a small-cap business that does not turn into a multi-chain organization or a large conglomerate. Small-scale entrepreneurship is initiated through bootstrapping, giving the owner a complete right to profits. In such ventures, entrepreneurs take loans to run the business.
2. **Scalable startup entrepreneurship:** Such a startup is started with high ambitions, including making profits and achieving high growth. For such types of entrepreneurship, there is a requirement for huge funds that require large external investments. These startups aim to compete with established and successful companies.
3. **Large company entrepreneurship:** This type of entrepreneurship is suitable for those owners that have experience of sustaining innovation. Often C-level executives opt for this type of venture. This is the new division created within an established and larger company to offer new variants of its core products. It is an adaption to environment expansions.

Seminar on Entrepreneurship conducted by

VEITechnologies, Chennai

4.



SEMINAR ON “MOTOR CONTROL AND INDUSTRIAL COMPONENT” FOR EEE DEPARTMENT STUDENTS”

The main objective of this course is to promote that For every motor, some form of electrical control is required, from simple ON/OFF to more complex variable speed applications. Motor control devices encompass simple manual controllers, motor contactors and starters, drives and soft starters.

DETAIL REPORT OF COURSE:

Title : **MOTOR CONTROL AND INDUSTRIAL COMPONENT**
Date : 19.09.22
Venue : Electrical Machines Lab
Target audience: II, III & IV year EEE students
Resource Person :Mr.J.Kumarasamy, SALZER ELECTRONICS,COIMBATORE

OBJECTIVE OF PROGRAM:

The purpose of a motor control system is to control one or more of the motor output parameters, that is, shaft speed, angular position, acceleration, shaft torque, and mechanical output power. The control of temperature at various points in the motor is also a frequent objective of motor control systems.

TOPICS COVERED IN TRAINING:

- AC motor Controller
- DC motor Controller
- Servo motor controller
- Motor Controllers and Drives — Applications and Industries

Seminar on Motor control and Industrial Components conducted by

Salzer Electronics, Coimbatore



“PCB DESIGN FOR EEE DEPARTMENT STUDENTS”

The goal is to generate a set of files that are used to fabricate and assemble the PCB. It takes time to gather all functional and performance requirements for the new product, and need to design a high-quality PCB for the device, then ready to move through the PCB design process. These courses are compliance to industry standard so that they have a simulated experience of the industry.

DETAIL REPORT OF COURSE:

Title : PCB DESIGN

Date : 20.12.23

Venue : ENGINEERING PRACTICES LAB

Target audience: II, III & IV year EEE students

Resource Person : Mr. M. Krishna Kumar, ABE SEMICONDUCTOR DESIGN , Coimbatore

OBJECTIVE OF PROGRAM:

- Understand what a PCB is and how it functions.
- Know the relevant standards which govern PCB installations.
- Be able to read and understand design.
- involves the creation of electrical schematics and drawings that show how components are interconnected.

TOPICS COVERED IN TRAINING:

- PCB Layer fabrication data in Gerber, ODB++, or IPC-2581 file formats
- Pick and place files denoting component locations for assembly
- PCB fabrication and assembly drawings, including notes listing requirements
- A complete BOM with electronic component sourcing information
- A report with testing information, such as test point data and test point locations

Workshop on PCB design conducted

by

ABESemiconductorDesign,Coimbatore



“WORKSHOP ON INDUSTRIAL DRIVES AND CONTROL FOR EEE DEPARTMENT STUDENTS”

The main objective of this course is about efficient semiconductors optimized for motor control. You can rely on our intelligent power modules (IPMs) and discretes for smart designs in the low-power range. For medium-power drives, our **EasyPIM™**, **EasyPACK™**, and **EconoPIM™** modules are the perfect match. Moving on to the high-power spectrum, **EconoDUAL™** and **PrimePACK™** are the solutions of choice. Combined with the innovative.XT interconnection technology, **PrimePACK™** modules can help designers overcome the overrating dilemma as they extend the lifetime by raising thermal and power cycling capabilities.. These courses are compliance to industry standard so that they have a simulated experience of the industry.

DETAIL REPORT OF COURSE:

Title : **INDUSTRIAL DRIVES AND CONTROL**

Date : 14.2.23

Venue : Power electronics Lab

Target audience: II, III & IV year EEE students

Resource Person :Mr.Bharath,ABE SEMICONDUCTOR DESIGN, Coimbatore

OBJECTIVE OF PROGRAM:

- Understand what is industrial drives and how it functions.
- Know the relevant standards which govern drives installations.
- Be able to read and understand control of drives.
- Understand how drives are operated in a system.

TOPICS COVERED IN TRAINING:

- The handling of development tools.
- Basic knowledge about the structure of the Embedded software, configuration and parameterization of hardware.
- Simulation and Modeling
- An overview Embedded system design using IOT.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING EVENT REPORT

S.No	DATE	NAME OF THE EVENT
1	13-08-22	POSTER DESIGNING
2	20-8-2022	GAMMING EVENT
3	27-8-2022	TECH QUIZ
4	03-09-2022	CODE DEBUGGING
5	24-09-2022	WEBSITE DESIGNING
6	1-10-2022	ETHICAL HACKING
7	8-10-2022	TREASURE HUNT(CRYPTOGRAPHY)
8	22-10-2022	TECHNICAL SEMINAR
10	29-10-2022	COGNITIVE TEST
11	5-11-2022	BRAIN STORM
12	19-11-2022	WEBINAR

01. SATURDAY ACTIVITY

NAME OF THE ACTIVITY:POSTER DESIGNING

Program Date : 13.8.2022

Time : 1000. am

Venue : CC1 LAB

ACTIVITY CONDUCTED BY:

1. Mrs.SelvaSheela K HOD/CSE
2. Ms.Vinothini S AP/CSE
3. Ms.Swetha S AP/CSE
4. Mrs.Nithya D AP/CSE

Program Details:

One of the main reasons event posters have become a staple in marketing is their affordability. Even an ambitious design, like the

one below, can be designed and printed without hurting the budget. When your logo, brand colors, and fonts appear on your

poster. This encourages potential attendees to engage with event campaign. Every student actively participated and involved in both designing and editing posters. Editing is more important in this recent technology. Many of the students designed well and poster designing event is well organized and successfully conducted.



02. SATURDAY ACTIVITY

NAME OF THE ACTIVITY: TECHNICAL GAMMING EVENT

Program Date : 20.8.2022

Time : 1000. am

Venue : CC2 LAB

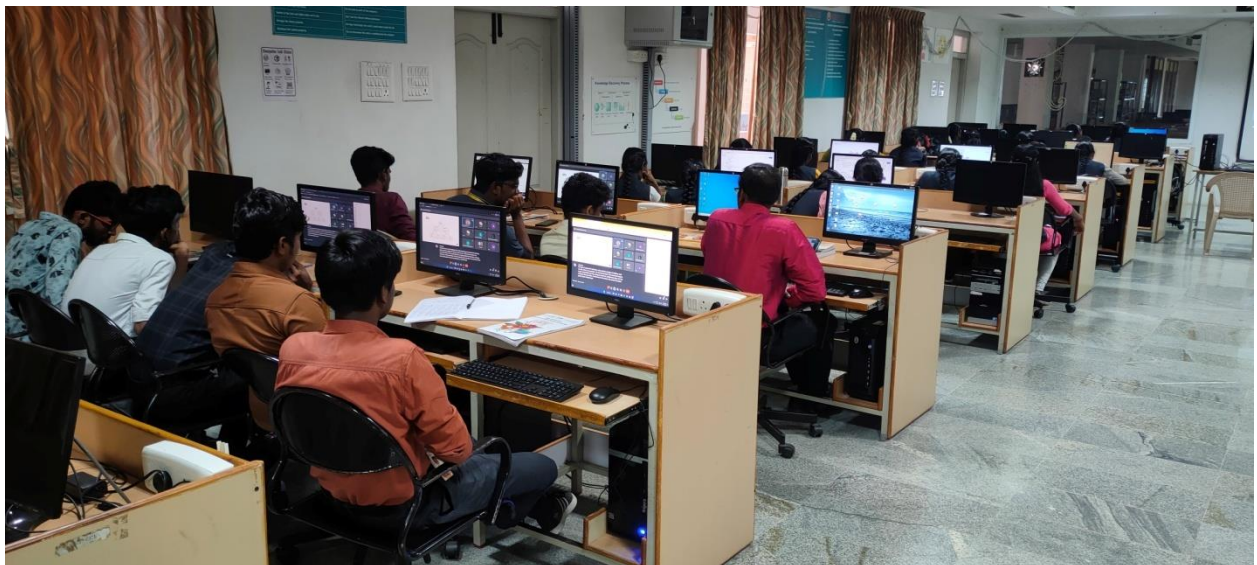
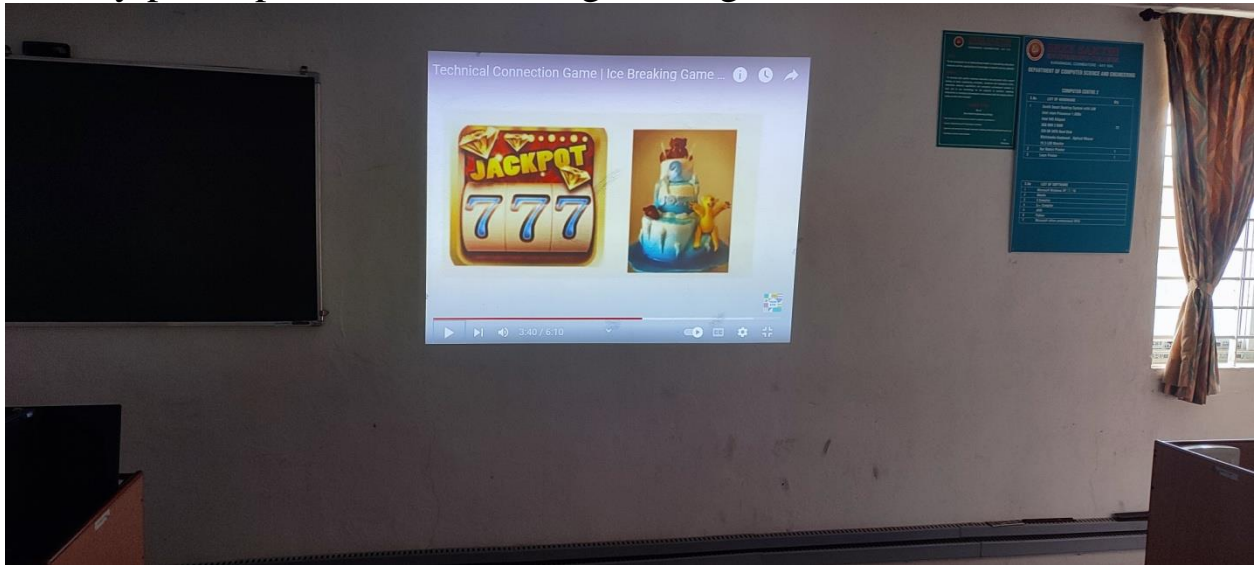
ACTIVITY CONDUCTED BY:

- 1. Mrs.SelvaSheela K HOD/CSE**
- 2. Ms.Vinothini SAP/CSE**
- 3. Ms.Swetha S AP/CSE**

Program Details:

Technology innovations today are making gaming almost life-like, by building immersive game experiences, while big data and analytics is accelerating insights for identifying strategies for user acquisition, offering personalized gameplay, and building games suitable for a large and ever expanding demographic. As the gaming industry evolves from traditional consoles or computer-based games

to cloud-hosted game ecosystems and the metaverse.
Gaming event is conducted for II,III,IV Year students, students actively participated in Technical gaming event.



03. SATURDAY ACTIVITY

NAME OF THE ACTIVITY: TECHNICAL QUIZ

Program Date : 27.08.2022

Time : 10.00. am

Venue : CC1 LAB

ACTIVITY CONDUCTED BY:

1. Mrs.SelvaSheela K HOD/CSE
2. Mrs.Santhiya AP/CSE
3. Ms Swetha AP/CSE

Program Details:

The aim of this activity is to evaluate the knowledge of the students within academics as well as beyond academics and to make them familiar with the prospects of quizzes and the objectivity of the questions. The students were engaged in challenging and thought-provoking questions. The main purpose of the activity is to develop interest in subject areas, emerging technologies and competitive aspects.



04. SATURDAY ACTIVITY

NAME OF THE ACTIVITY: CODE DEBUGGING

Program Date : 03.09.2022

Time : 1000. am

Venue : CC2 LAB

ACTIVITY CONDUCTED BY:

1. Mrs.SelvaSheela K HOD/CSE
2. Mrs.Santhiya AP/CSE
3. Ms.Swetha SAP/CSE

Program Details:

Debugging is the method you use to determine the state of your program at any point of execution. Use debugging to help you solve problems and to test and confirm program execution. Use a debugger to stop program execution so you can see the state of the program at a specific point. This enables you to view the values of input parameters, output parameters, and variables at the specified point. When program execution is stopped, you can review the code line-by-line to check such issues as flow of execution and data integrity. Each and every students utilized code debugging and gained more knowledge about programming and spotting the errors. Code debugging is well organized and successfully conducted.



05. SATURDAY ACTIVITY

NAME OF THE ACTIVITY: WEBSITE DESIGNING

Program Date : 24.09.2022

Time : 10.00. am

Venue : CC1 LAB

ACTIVITY CONDUCTED BY:

- 1. Mrs.SelvaSheela K HOD/CSE**
- 2. Ms.Swetha AP/CSE**
- 3. Ms.Vinothini S AP/CSE**
- 4. Mrs.Nithya D AP/CSE**

Program Details:

Color is an important factor to consider when designing any web page, and this homepage for the Leading Design complementary colors to evoke a sense of warmth The website clearly provides visitors with all the information they're looking for about this year's. Many students designed well and used many accent color to highlight important elements on the page. Saturday activity successfully conducted.



06. SATURDAY ACTIVITY

NAME OF THE ACTIVITY:ETHICAL HACKING

Program Date : 1.10.2022

Time : 10.00. am

Venue : CC2 LAB

ACTIVITY CONDUCTED BY:

1. Mrs.SelvaSheela K HOD/CSE
2. Ms.Vinothini S AP/CSE
3. Ms.Swetha S AP/CSE
4. Mrs.Nithya D AP/CSE

Program Details:

Ethical hacking are tasked with the knowledge, skills, and experience to perform risk assessments and test systems for security related issues. These tests are conducted against all possible security breaches, exploits and vulnerability scenarios that protect organizations from attacks.Students actively participated in hacking sessionand well organized.





07. SATURDAY ACTIVITY

NAME OF THE ACTIVITY: TREASURE HUNT (CRYPTOGRAPHY)

Program Date : 8.10.2022

Time : 10.00. am

Venue : CC1 LAB

ACTIVITY CONDUCTED BY:

- 1. Mrs.SelvaSheela K HOD/CSE**
- 2. Ms.Swetha S AP/CSE**
- 3. Ms.Vinothini S AP/CSE**
- 4. Mrs.Nithya D AP/CSE**

Program Details:

The treasure hunt aims to get groups to try to complete challenges by working as a team and utilising their problem solving skills to come up with strategic plans to help complete the challenges throughout the activity. Students everyone actively participated by forming groups and successfully completed the challenges.



08. SATURDAY ACTIVITY

NAME OF THE ACTIVITY: TECHNICAL SEMINAR

Program Date : 1.10.2022

Time : 10.00. am

Venue : CC1 LAB

ACTIVITY CONDUCTED BY:

- 1. Mrs.SelvaSheela K HOD/CSE**
- 2. Ms.Vinothini S AP/CSE**
- 3. Ms.Swetha S AP/CSE**
- 4. Mrs.Nithya D AP/CSE**

Program Details:

Seminars provide a platform and a network to the forest frontline personnel where they can learn from what others are doing, learn about new things, ideas, tricks and important tips related to emerging trends ,Industry 4.0,4G and 5G technologies. This material on Guideline for planning and conducting Seminar emphasizes upon the general guidelines for conduction of seminars. Each and every student participated in technical seminar events. Technical seminar is very useful for the students,and the activity is well organized.





10. SATURDAY ACTIVITY

NAME OF THE ACTIVITY: COGNITIVE TEST

Program Date : 29.10.2022

Time : 10.00. am

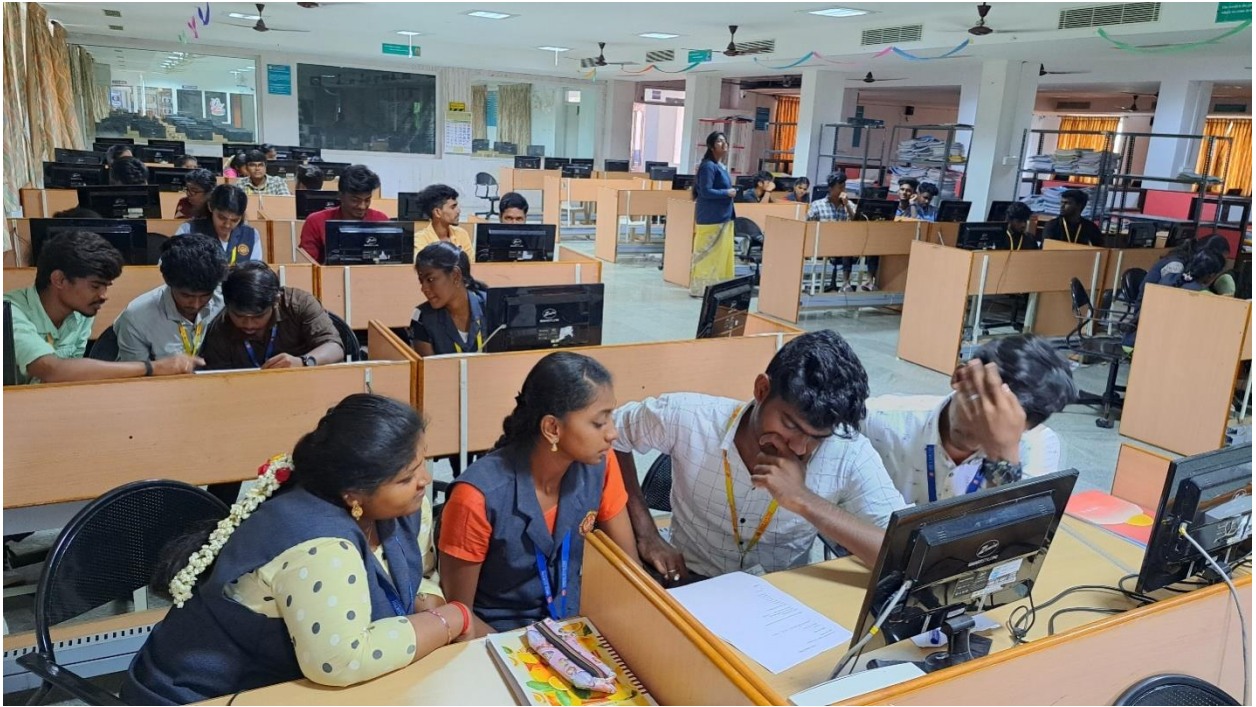
Venue : CC1 LAB

ACTIVITY CONDUCTED BY:

- 1.Mrs.SelvaSheela K HOD/CSE
- 2.Ms.Vinothinis AP/CSE
- 3.Ms.Swetha s AP/CSE
- 4.Ms.Nithiya D AP/CSE

Program Details:

Department of computer science and engineering conducted Saturday activity for II YEAR, III YEAR, IV YEAR STUDENTS.Cognitive and Brainstorm activity has been conducted. Every students actively participated and involved in both theactivity.Final year students were fully engaged in cognitive test for the purpose of placement. Students involved and actively participated in Saturday activity hour and well organized.



11. SATURDAY ACTIVITY

NAME OF THE ACTIVITY: BRAIN STORM

Program Date : 5.11.2022

Time : 10.00. am

Venue : CLASS ROOM NO:103

ACTIVITY CONDUCTED BY:

- 1. Mrs.SelvaSheela K HOD/CSE**
- 2. Ms.Swetha S AP/CSE**
- 3. Ms.Vinothini S AP/CSE**

Program Details:

A truly good idea is a great way to motivate the team to do their best work and to get your audience clicking, sharing, and converting. But finding that good idea, let alone filling the editorial content, can be a pretty daunting challenge for content teams. Brainstorm activity is well organized and successfully conducted.





12. SATURDAY ACTIVITY

**NAME OF THE ACTIVITY: WENINAR ON MACHINE LEARNING
AND
DATA ANALYTICS**

Program Date :19.11.2022

Time : 10.00 am

Venue :COMPUTER CENTRE 1

**CHIEF GUEST: SATHYA K SENIOR ASSISTANT PROFESSOR
VIT,VELLORE**

ACTIVITY CONDUCTED BY:

- 1. Mrs.SelvaSheela K HOD/CSE**
- 2. Ms.S.Vinothini AP/CSE**
- 3. Ms.S.Swetha AP/CSE**
- 4. Ms.D.Nithiya AP/CSE**

AGENDA

MEETING TIME	: 10:AM TO 12 PM
MEETING VENUE	: COMPUTER CENTRE 1
WELCOME ADDRESS	: K.SELVA SHEELA HOD/CSE
MEETING HOST PROFESSOR	: SATHYA K SENIOR ASSISTANT
STUDENTS HANDS ON SESSION	:11:30 TO 12:00
VOTE OF THANKS	:SWETHA S AP/CSE

Program Details:

Department of computer science and engineering conducted Saturday activity WEBINAR ON MACHINE LEARNING AND DATA ANALYTICS for II YEAR, III YEAR, IV YEAR STUDENTS. Every students joined in the webinar conducted by Mrs.SATHYA.K SENIOR ASSISTANT PROFESSOR ,VIT Vellore campus.

Webinar on Machine learning and data analytics is very useful for the students. Each and every students were more interactive in the session by knowing python,pandas and .net. Handson session is also conducted.Students utilized well in the webinar and organized well.



WEBINAR IN

Machine learning & Data analytics

Using python

Conducted by" THE DEPARTMENT OF COMPUTER SCIENCE
AND ENGINEERING

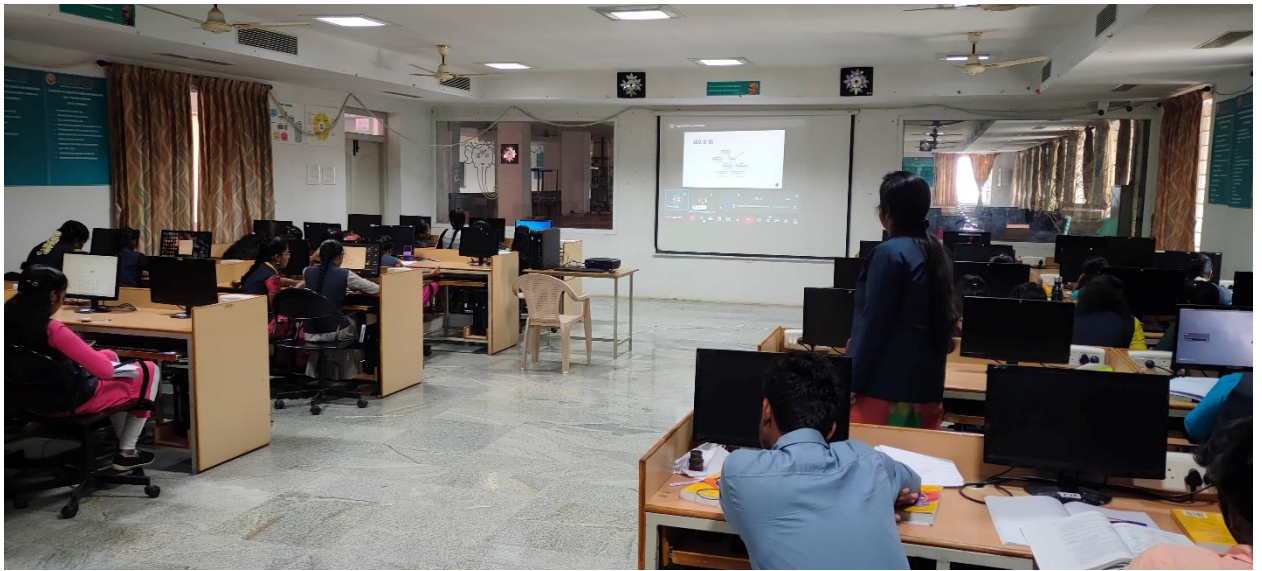
**SREE SAKTHI ENGINEERING COLLEGE,
KARAMADAI, COIMBATORE**

**GUEST LECTURER: SATHYA.K ME.(PHD)
SENIOR ASSISTANT PROFESSOR
VIT,VELLORE CAMPUS**

DATE::19/11/2022

TIMING:10AM-12PM





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12	19-11-2022	WEBINAR

TAMILNADU SCIENCE FORUM(TNSF)

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THULIR JANTAR MANTAR
Quiz State Programme

Celebrating **35** Years of Excellence

Coimbatore's **No.1** Industry Integrated Campus

03 DEC 2022 | 09.30 AM
SEMINAR HALL
 SSEC CAMPUS, KARAMADAI

All are welcome...

03/12/2022-quiz state programme –motivation program



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Coimbatore's
No.1
Industry
Integrated
Campus



Motivation Program
on the topic of

Win your Weakness



26 NOV '22
09:30 AM




SEMINAR HALL
SSEC CAMPUS

Chief Guest

Dr.K.Karthik Velu,

Psychological Life Skill Trainer,
CEO: One Life-One Chance
Life Skill Academy.

Follow us SSEC @    

26/11/2022-win your weakness-motivation program



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Cordially Invite you to the

One-Day National Level Workshop on the Topic of ETHICAL HACKING AND CYBER SECURITY

Resource Persons



Dr. B. Ezhilavan
Founder & CEO
VEI TECHNOLOGIES PVT. LTD,
Chennai



Mrs. P. Shobana Pritha
Software Developer & Trainer
VEI TECHNOLOGIES PVT. LTD,
Chennai

Agenda

- ❖ Prayer Song
- ❖ Lamp Lightening
- ❖ Welcome Address:
Mrs. J Pauline Jothi (HOD-EEE)
- ❖ Principal Address
- ❖ Correspondent Address
- ❖ CEO Address
- ❖ Dean Address
- ❖ Honoring the Guest
- ❖ Session Begins
- ❖ Vote of Thanks:
Mr. Kumaravel (HOD-CSE)
- ❖ National Anthem

ALL THE PARTICIPANTS WILL GET AICTE CERTIFICATE

Eligible

All Engineering Arts, Diploma Students
All Engineering, Arts, Staff Members
Research Scholars



Register Link

Spot Registration Available

📅 07th Oct 2023 @ 9.30 am
📍 SSEC Convention Centre

07-10-2023-national level workshop-ethical hacking and cyber security



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NO. 1

COMMITMENT TO
INDUSTRY
INTEGRATED
CAMPUS



One Day National Level Workshop on the topic of

ETHICAL HACKING AND CYBER SECURITY

On 7th Oct 23



REGISTRATION FEES :

Diploma Students : Rs 100 / Person

UG Students : Rs 150 / Person

Faculties : Rs 200 / Person

PG Student / Research Scholar : Rs 250 / Person

ALL THE PARTICIPANTS WILL GET AICTE CERTIFICATE



Register Link

📅 07.10.2023 @ 9.30 am

📍 SSEC Seminar Hall

ELIGIBLE

All Engineering, Arts, Diploma Students
All Engineering, Arts, Diploma Staff Members
Research Scholars



Presented by

VEI TECHNOLOGIES PVT.LTD

4/232, Mudichur Road, Muthamil Nagar, Mudichur, Chennai-600048

AICTE ID : CORPORATE 61515598827ee1632720280

One Day National Level Workshop on the topic of

ETHICAL HACKING AND CYBER SECURITY

On 7th Oct 23



Registered Link

📅 07.10.2023 @ 9.30 am

📍 SSEC Seminar Hall

ELIGIBLE

All Engineering, Arts, Diploma Students
All Engineering, Arts, Diploma Staff Members
Research Scholars

Organized by



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Presented by

VEI TECHNOLOGIES PVT.LTD

4/232, Mudichur Road, Muthamil Nagar,
Mudichur, Chennai-600048

AICTE ID : CORPORATE 81515398827tel 1632720380

One Day National Level Workshop on the topic of

ETHICAL HACKING AND CYBER SECURITY

On 7th Oct 23



Registered Link

📅 07.10.2023 @ 9.30 am
📍 SSEC Seminar Hall

ELIGIBLE
All Engineering, Arts, Diploma Students
All Engineering, Arts, Diploma Staff Members
Research Scholars



Organized by
SREE SAKTHI ENGINEERING COLLEGE
Affiliated to Anna University & Approved by AICTE. Accredited by NAAC
6077 MAIN ROAD, KARAMADAI, COIMBATORE-641104, INDIA



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VEI TECHNOLOGIES
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Chennai - 600051

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(Sree Sakthi Engineering College, Karamadai)

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Dr. S.Karthikeyan - Correspondent
(Sree Sakthi Engineering College, Karamadai)

Chair Person
Dr.G.Ranganathan - Principal
(Sree Sakthi Engineering College, Karamadai)

Dr.N.Prasanna - CEO
(Sree Sakthi Engineering College, Karamadai)

Prof.P.Malarvizhi - DEAN
(Sree Sakthi Engineering College, Karamadai)

REGISTRATION FEES :

- UG Students : Rs 150 / Person
- Faculties : Rs 200 / Person
- PG Student / Research Scholar : Rs 250 / Person



Organizing Secretaries

Dr.P.Saravanan (AC / CB)

Mrs.Pauline Jothi Kiruba (HOD / EEE) | Mr.S.Kumaravel (HOD / CSE)

Organizing Committee Members

Dr.M.Muthukrishnan (HOD / MECH) | Mr.S.Kamban (HOD / DIPLOMA)

Mrs.S.Sasikala (HOD / ECE) | Mrs.V.Deepa (HOD / S&H)

Mr.N.Vellingiri (HOD / CIVIL)

Address for Communication

Dr.P.Saravanan / 9965845906

Mrs.Pauline Jothi Kiruba / 9600578166

Mr.S.Kumaravel / 9952365040

ABOUT THE COLLEGE

Sree Sakthi Engineering College (SSEC) stands out as a premier center of higher learning with a mission of pursuing excellence in education and research. The institutions, with their diverse and dynamic community of students offer a distinctive combination of some of the finest graduate, undergraduate and research programs, accomplished faculty, world class facilities. SSEC is accredited by the National Assessment and Accreditation Council (NAAC). SSEC provide a variety of stimulating environments for intellectual development, free thinking, and personal growth, challenging its students with dynamic learning opportunities and equipping them with the skills, insights, attitudes and practical experiences that are necessary to take up responsibilities in the society. While students at SSEC immerse themselves in academics, the college has a lot in store for them outside the classroom. Student life includes participation in sports, recreational & co-curricular activities and cultural. In short, at SSEC, students will find an academic and social environment where everyone, from faculty members to peers helps shape their future. SSEC students explore their skill gap, learn latest skills, practice and participate in employment opportunities. On this venture they can find Skill Gap Assessments, Practice Sessions, and their knowledge as per employer selection standards.

ABOUT WORKSHOP

A workshop on "ETHICAL HACKING & CYBER SECURITY" presented by VEI Technologies.

Ethical hacking is an increasingly popular career path that involves using the same skills and techniques as malicious hackers but to identify and prevent security threats. The Ethical Hacking Workshop is a great way to learn how to become an ethical hacker. This workshop teaches you the basics of ethical hacking and its principles. You will learn about network and web penetration testing, wireless security, exploitation tools and techniques, and more. This workshop provides a comprehensive introduction to the fundamentals of ethical hacking, giving you the foundation for a successful career as an ethical hacker. At the Ethical Hacking Workshop, you will learn how to identify system weaknesses, find vulnerabilities, and exploit them in a way that doesn't damage systems or networks. You will also learn how to protect systems from malicious attacks. This workshop is an excellent starting point for anyone interested in becoming an ethical hacker and helping to ensure online security.

AT THE END OF WORKSHOP YOU WILL BE ABLE TO:

- To secure your cyberspace and system from attacks.
- To gain knowledge of hacking and how to protect your system against hazardous effects.
- Understanding of computer systems, software development, programming, information security, and other related topics.
- To analyze and interpret data, identify vulnerabilities, and develop effective strategies for mitigating risk.
- Identify legal and ethical issues related to vulnerability and penetration testing.

CONTENTS:

- Field of ethical hacking.
- Penetration Tester.
- Vulnerability Assessor.
- Information Security Analyst.
- Security Analyst.
- Certified Ethical Hacker (CEH)
- Ethical Hacker.
- Security Consultant.
- Security Engineer/Architect.

Resource Persons

The Eminent Persons From Various Industries

IMPORTANT DATE TO BE REMEMBERED

REGISTRATION STARTS ON	20.09.2023
REGISTRATION ENDS ON	30.09.2023
REGISTRATION CONFIRMATION	02.10.2023
EVENT DATE	07.10.2023



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**THE MANAGEMENT, PRINCIPAL
STAFF & STUDENTS**
Cordially Invite You all for the
**ONE DAY
MOTIVATIONAL PROGRAM**
**Engineering College-
First Step towards Success**

Chief Guest
DR MANISH JHA
Managing Director- Briisk Ltd
Founder - Myra's Academy

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Date : 31.08.2023 (Thursday)
Time : 9.30 am @SSEC Convention
Centre



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31/08/2023-motivational program –engineering day

STUDENTS ASSOCIATION ACTIVITIES

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

PHYJAX

Academic Year (2023-2024)

Seminar on Advanced Java Programming

by : Mr.P. Kirubakaran IV CSE

Seminar on Python Programming Basic Concepts

by : Ms. DHIPTHI VERONICA F IV CSE

Seminar on Web development Basic concepts

by : Mr. PRABHAKARAN.P III CSE

Seminar on Python Programming classification

by : Mr. SRI VISHNU J IV CSE

Department Association Activity Staff In Charge:

Mrs. S. Swetha AP / CSE

DATE : 05.08.2023

Time : 2.15pm to 4.15pm

VENUE : CC1 LAB



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05/08/2023-student associativity activity



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Department of ECE, EEE, CSE
Cordially Invite you to the

GUEST LECTURE

on the topic of
"Internet of Things "



Resource Person

MR. R. VIGNESHWARAN

Technical Support Engineer
Vi Micro Systems, Coimbatore

Date : 05.08.2023 | Time : 2pm to 4pm



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05/08/2023-guest lecturer-internet of things



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Cordially Invite you all to the

Association Inaugural Function

For the Academic Year (2023-2024)

Chief Guest

Dr.O.A.BALASUBRAMANIAM

Senior Vice President – IT,
Roots Group of Companies, Coimbatore.



 : On 5th Aug 2023 (Saturday)

 : 10.00am

 : SSEC Convention Centre

I ♥ SSEC

05/08/2023-association inauguration functions -



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Association Inaugural Function

For the Academic Year (2023-2024)



Chief Guest

Dr.O.A.BALASUBRAMANIAM

Senior Vice President – IT,
Roots Group of Companies, Coimbatore.

IN THE PRESENCE OF

SHRI.N.DHARMALINGAM
CHAIRMAN

Dr.S.KARTHIKEYAN
CORRESPONDENT

Dr.G.RANGANATHAN
PRINCIPAL

Dr.N.PRASANAN
CEO

Prof.P.MALARVIZHI
DEAN

Date : 05.08.2023(Saturday)
Time : 10.00am
Venue : SSEC Convention Centre





AGENDA

- ❖ PRAYER SONG
- ❖ LIGHTENING THE LAMP
- ❖ WELCOME ADDRESS : **Ms.PAVITHRA.R, AP / ECE**
- ❖ PRINCIPAL ADDRESS : **Dr. G.RANGANATHAN**
- ❖ CORRESPONDENT ADDRESS : **Dr. S.KARTHIKEYAN**
- ❖ CEO ADDRESS : **Dr. N.PRASANNAN**
- ❖ DEAN ADDRESS : **Prof. P.MALARVIZHI**
- ❖ HONORING THR GUEST-CHAIRMAN : **Shri. N.DHARMA LINGAM**
- ❖ CHIEF GUEST INTRODUCTION : **Ms.NILOFAR.A, AP/CIVIL**
- ❖ CHIEF GUEST ADDRESS : **Dr. O. A.BALASUBRAMANIAM**
- ❖ INTRODUCTION OF OFFICE BEARERS
(ECE/EEE/CSE) : **Dr. P. SARAVANAN (Coordinator - CB)**
- ❖ INTRODUCTION OF OFFICE BEARERS
(MECH/CIVL/DIPLOMA) : **Dr. C.B. HEMAMALINI (Coordinator - NCB)**
- ❖ LAUNCHING OF NEW LOGO'S :
- ❖ VOTE OF THANKS : **Mrs.ARCHANA.P, AP / CSE**
- ❖ NATIONAL ANTHEM

Our Department Associations

ENGINIUM
Department of Diploma

EDIFICIA
Department of Civil

PHYZAX
Department of CSE

ELECTROGENIA
Department of ECE

ALTRONZ
Department of EEE

MEXANIKIZ
Department of MECH





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Department of CSE, ECE, EEE

Cordially Invite you to the

INDUSTRY EXPECTATION WEBINAR

on the topic of

"Career Guidance and New Technologies to learn"



Resource Person

Ms. NANDHINI.A.T

SAP Product Manager,
KGISL Technologies, Coimbatore.



Date : 22.07.2023 | Time : 11am to 1pm

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22/07/2023-webinar-carrer guidance and new technologies to learn



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One Week Virtual FDP on Realizing the Benefits of Academic Research



T MS - TEAMS

DR S.SHANMUGAM FIE

PROJECT COORDINATOR
THIAGARAJAR POLYTECHNIC,SALEM

Topic : PROJECT COORDINATOR THIAGARAJAR POLYTECHNIC,SALEM



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12/07/2023-one week virtual fdp on realizing the benefits of academic research
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One Week Virtual FDP on Realizing the Benefits of Academic Research



MS - TEAMS

DR K.LAKSHMI

PRINCIPAL SCIENTIST
CSIR - SERC - CHENNAI

Topic : Structural Health Monitoring

Celebrating



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One Week Virtual FDP on Current Trends In Engineering, Science And Technology



Dr.B.KIRAN BALA

Associate Prof & Head – AI & DS
K.Ramakrishnan College of Engineering
and Technology, Trichy

Topic :Recent trends in Machine Learning



Mr.C.V.ASHOK KUMAR

SAP Success Factor - HXM Solution Lead,
Infosys Limited, Canada

Topic:Recent trends in Engineering and Technology



08
JULY **5-7**
PM



MS - TEAMS

SHRI. N.DHARMALINGAM
Chairman

DR.S.KARTHIKEYAN
Correspondent

DR.G.RANGANATHAN
Principal

DR.N.PRASANAN
Chief Executive Officer

PROF.P.MALARVIZHI
Dean-Academic

DR.P.SARAVANAN
Academic Coordinator-CB

DR.C.G.HEMAMALINI
Academic Coordinator-NCB

For Admission Contact : **92445 04444, 92445 02222**

08/07/2023-one week virtual fdp on current trends in engineering science and technology



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One Week Virtual FDP on Current Trends In Engineering, Science And Technology



DR.C.ARUN

Professor
ECERMK College of Engineering
and Technology, Chennai.

Recent Challenges and Advances in
Ad-Hoc and Sensor Networks

DR.M.MURALI

Technology Consultant,
Chennai

Emerging technologies and
Disruptive innovations for the future

In the presence of

 **07**
JULY **5-7**
PM

 **MS - TEAMS**

- SHRI. N.DHARMALINGAM** Chairman
- DR.S.KARTHIKEYAN** Correspondent
- DR.G.RANGANATHAN** Principal
- DR.N.PRASANNAN** Chief Executive Officer
- PROF.P.MALARVIZHI** Dean-Academic
- DR.P.SARAVANAN** Academic Coordinator-CB
- DR.C.G.HEMAMALINI** Academic Coordinator-NCB



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Department of CSE, ECE & EEE organises
Three Days Virtual FDP Program on

Emerging Technologies for **EDUCATION & RESEARCH**

6-8 PM

30, 31 JAN

01 FEB 2023

**ENTRY
FREE**



30 JAN
06 PM

DR. K.SATHIYA
AP (SENIOR GRADE)
VIT, VELLORE

TOPIC: AI&ML APPLICATIONS



30 JAN
07 PM

DR. S.DHANARAJ
SENIOR FACULTY - IT ACADEMICS
I NURTURE EDUCATION SOLUTION

TOPIC: CYBER SECURITY



31 JAN
06 PM

DR. A. SARAVANAN,
ASSOCIATE PROFESSOR
DEPT. OF COMPUTING, CIT,

TOPIC: DEEP LEARNING



31 JAN
07 PM

DR. B.EZHILAVAN
FOUNDER & CEO
VEI TECHNOLOGIES PVT. LTD

MATLAB & IMAGE
PROCESSING



01 FEB
06 PM

DR. P. RAMANATHAN
PROF. DEPT. OF ECE
MADANAPALLE INSTITUTE OF
TECHNOLOGY & SCIENCE

CURRENT AVENUES IN
COMMUNICATION &
VLSI DESIGN

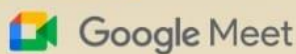


01 FEB
07 PM

MR. P.SHANMUGAM
MANAGER-HR OPERATIONS,
CTS

INDUSTRY NEEDS FOR
MULTI DEPARTMENT
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30/01/2023 and 31/01/2023-three days virtual fdp programs –emerging technologies for educations and reaches



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**Department Association
Inaugural Function**

Organized by
Department of
CIVIL, CSE, ECE, EEE, MECH, DIPLOMA



Chief Guest

Dr.A.Rajan Babu
Director HR & Co-Founder,
Arghaa HR Technologies, Chennai.

In the presence of

SHRI.N.DHARMALINGAM
CHAIRMAN

Dr.S.KARTHIKEYAN
CORRESPONDENT

Dr.R.PRABHU
PRINCIPAL

Dr.N.PRASANNAN
CEO

Dr.N.SHARMILADEVI
DEAN-ACADEMIC



27 AUG
10.00 AM



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27/08/2022-department association inaugural functions



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INSTRUCTIONAL DESIGN AND DELIVERY SYSTEMS

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CODE: 2673

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01.08.2022 TO 06.08.2022



Prof. G. Kulanthaivel
M.E., PGDCA., Ph.D., MIEEE(USA)



Prof. R. Rajendran
M.A., M.Ed., M.B.A., Ph. D., F.B.M.S.



Prof. K.S. Giridharan
Ph.D.

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01-08-2023 to 06-08-2023-one weekfdp -design and delivery system

ICETSTA-2022



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27th & 28th May 2022



DR. YIP MUM WAI

Professor of Mechanical Engineering
Tunku Abdul Rahman University College
Kuala Lumpur -Malaysia



DR.ZARIFE ZARARSIZ

Nevsehir Hac Bektas Veli University
Department of Mathematics
Turkey



DR.MARIA CANDIDA

Federal Institute of Education
Science & Technology,
Brazil.



DR KAVIKUMAR

Associate professor
Universiti Tun Hussain Malaysia

Registration link : <https://sreesakthi.edu.in/icetsta-2022/>

27/05/2023-28/05/2023-first virtual international conference international conference on emerging trends in science technology and applications

01-08-2023 to 06-08-2023-one week fdp –design and delivery system

27/08/2022-department association inaugural functions

30/01/2023 and 31/01/2023-three days virtual fdp programs –emerging technologies for educations and reaches

08/07/2023-one week virtual fdp on current trends in engineering science and technology

12/07/2023-one week virtual fdp on realizing the benefits of academic research

22/07/2023-webinar-carrer guidance and new technologies to learn

05/08/2023-association inauguration functions –

05/08/2023-guest lecturer-internet of things

05/08/2023-student associativity activity

31/08/2023-motivational program –engineering day

07-10-2023-national level workshop-ethical hacking and cyber security

26/11/2022-win your weakness-motivation program

03/12/2022-quiz state programme –motivation program