



# PAAVAI ENGINEERING COLLEGE

Autonomous Institution, Approved By AICTE  
Affiliated To Anna University, Chennai Accredited By NAAC (UGC) With 'A' Grade



DEPARTMENT OF AERONAUTICAL ENGINEERING

IN ASSOCIATION WITH

INSTITUTION OF ENGINEERS (INDIA) [IEI]

PROUDLY ORGANIZE

GUEST LECTURE ON

"SCOPE AND APPLICATIONS OF NDT IN AERONAUTICAL SECTOR"



## RESOURCE PERSON

Mr. R. Manikandan  
Senior Welding Engineer  
Queen India Engineering Service  
Coimbatore.

DATE : 26.7.2023 (Wednesday)  
TIME : 2.00 to 3.00 pm  
LINK : Online(<https://rb.gy/rqr2d>)

STAFF COORDINATOR  
Mr. P. PRASANNA  
AP/AERO

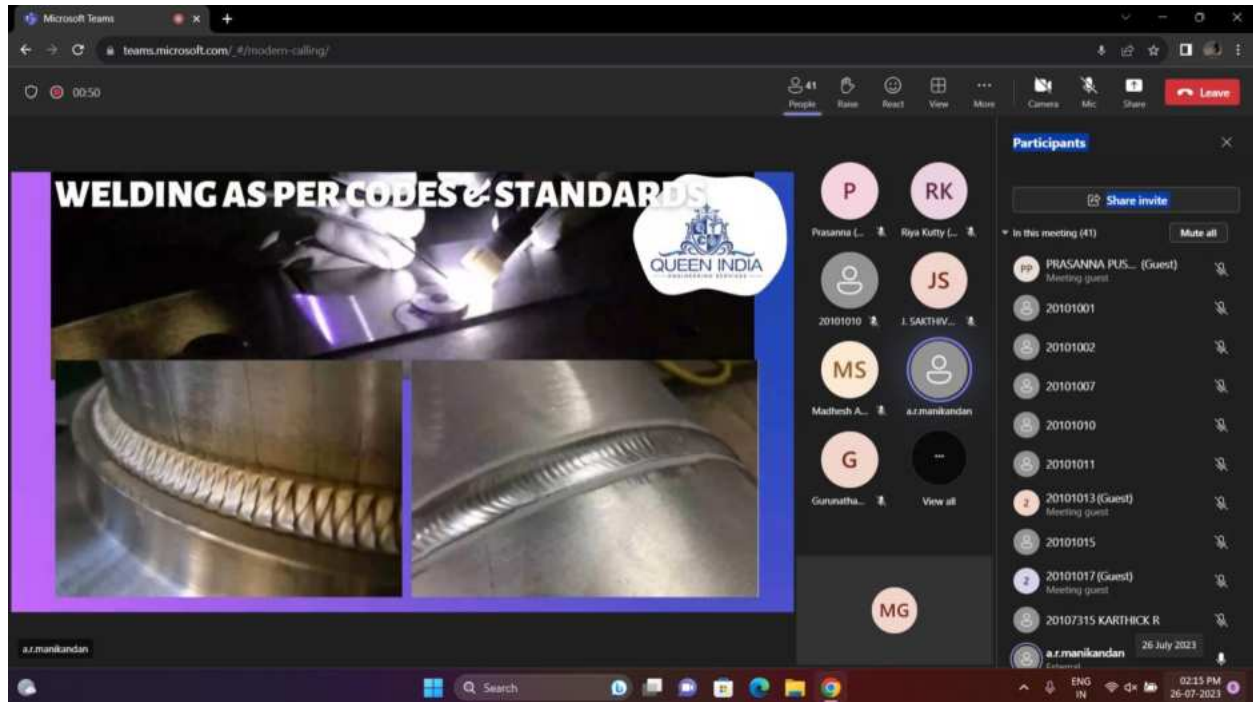
CONVENOR  
Dr. R. ARRAVINDH  
HEAD/AERO

PATRON  
Dr. M. PREMKUMAR

**PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)  
DEPARTMENT OF AERONAUTICAL ENGINEERING**

Guest Lecture on

**“SCOPE AND APPLICATIONS OF NDT IN AERONAUTICAL SECTOR”**



**Online Guest Lecture - Scope and Applications of NDT In Aeronautical Sector, on 26.07.2023-  
Microsoft Teams**

A Guest Lecture on “SCOPE AND APPLICATIONS OF NDT IN AERONAUTICAL SECTOR” was organized by the Department of Aeronautical Engineering on 26.7.2023 between 2.00pm To 3.00 PM. Mr. R.Manikandan, Senior Welding Engineer ,Queen India Engineering Service Coimbatore,was the guest speaker.The Director Admin Dr.K.K.Ramasamy and the Principal Dr.M.Premkumar supported and guided for the conduct of the program. The Guest Lecture was convened by Professor & Head of the Department, Dr.R.Arravind, and Co-ordinated by Assistant Professor Mr.P.Prasanna . The Welcome address was delivered by Sakthivel.J, and the Chief Guest was introduced by Radhakrishnan .T final year students of Aeronautical Engineering. Faculty members and students from different branches actively participated in the Guest lecture.. R.Manikandan explained the concepts of NDT Methods, codes and standards, NDT Methods and applications, job opportunities, Certification. In the end of the session, he answered the questions of the participants.All the participated faculty members and students found the program very useful. At the end, / Rithika .B, third year Aeronautical Engineering student delivered the Vote of Thanks.



## **PAAVAI ENGINEERING COLLEGE**

(AUTONOMOUS INSTITUTION)  
PACHAL, NAMAKKAL-637018.

### **Department of Aeronautical Engineering**

**Cordially invites you for the**

**Online Guest Lecture**

**on**

### **“Advancements and Challenges in Composite Materials for Aerospace Structural Applications”**

**Resource Person:**

**Dr.R.Kousik Kumar**

Department of Aeronautical Engineering  
NITTE Meenakshi Institute of Technology  
Bangalore

**Date: 09/08/2023**

**Time : 2.30 PM To 4.30 PM**

**Click the below Microsoft Teams link:**

**<https://shorturl.at/ryR26>**

**Coordinator**

**Mr.K.Gokulnath**  
AP/AERO

**Convenor**

**Dr.R.Arravind**  
HoD/Aero

**Patron**

**Dr.M.Premkumar**  
Principal

**ALL ARE WELCOME**

**PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)  
DEPARTMENT OF AERONAUTICAL ENGINEERING**

Guest Lecture on

**“ADVANCEMENTS AND CHALLENGES IN COMPOSITE MATERIALS FOR AEROSPACE  
STRUCTURAL APPLICATIONS”**



**Online Guest Lecture - Advancements and Challenges In Composite Materials For Aerospace  
Structural Applications, on 10.08.2023-Microsoft Teams**

A One Day Online Guest Lecture On “**ADVANCEMENTS AND CHALLENGES IN COMPOSITE MATERIALS FOR AEROSPACE STRUCTURAL APPLICATIONS**” was Organized by the Department of Aeronautical Engineering in association with Aeronautical Sector Skill Council(ASSC) on 10/08/2023 Between 2.30PM – 04.00 PM. Dr.R.Kousik Kumaar, Assistant Professor G-III, Department of Aeronautical Engineering, NITTE Meenakshi Institute of Technology, Bangalore was the guest speaker. The Director Administration, Dr.K.K.Ramasamy and the Principal Dr.M.Premkumar supported and guided for the conduct of the program. The webinar was convened by Professor & Head of the Department Dr.R.Arravind and co-ordinated by Assistant Professor Mr.K.Gokulnath .The welcome address and chief guest introduction was delivered by Ms.S.Dharshini, student of III year aeronautical engineering. Faculty members and students of actively participated in the webinar.Dr.R.Kousik Kumaar elaborated on the concepts and practices involved in composite materials industry. He briefed about the various manufacturing techniques for aerospace composites. He also explained to the students the advanced concepts of fabrication and the challenges involved. In the end of the session, he answered the questions of the participants.



All the participated faculty members and students found the program to be very useful. At the end, Ms.B.Rithika of third year aeronautical engineering delivered the vote of thanks. The session ended with a vote of thanks by G.Kokila of Third Year Aeronautical Engineering. The event was convened by Professor & Head, Dr.R.Arravind and Co-ordinated by Assistant Professor Mr.K.Gokulnath.



# **PAAVAI ENGINEERING COLLEGE**

**AUTONOMOUS**

NH-44, PAAVAI NAGAR, PACHAL, NAMAKKAL - 637 018.

## **ALUMNI GUEST LECTURE SERIES**

Academic Year : 2023-24

Lecture : 06



### **Mr.P. Dinesh Kumar**

Assistant Engineer  
Axiscades Technology Ltd  
Bengaluru – 560 024.

#### **ALUMNI**

Paavai Engineering College  
AERO, Batch 2017 - 2021

### **“CAREER OPPORTUNITIES AND INDUSTRY EXPECTATIONS”**

Date : 09.09.2023 - Saturday

Mode : Online - Microsoft Teams

Link : <https://shorturl.at/cnxJ4>

Time : 02.00 p.m to 3.30 p.m

**Mr.K.Gokulnath**  
Alumni Coordinator

**Mr.S.Sathish**  
AAC Coordinator

**Dr.R.Arravind**  
Prof & Head - Aero

**Dr.M.Premkumar**  
Principal

**PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)  
DEPARTMENT OF AERONAUTICAL ENGINEERING**  
Guest Lecture on

**“CAREER OPPORTUNITIES AND INDUSTRY EXPECTATIONS”**



**Alumni Guest Lecture - Career Opportunities and Industry Expectations, on 09.09.2024-Microsoft Teams**

An Alumni Guest Lecture on the topic “**Career Opportunities and Industry Expectations**” was organized through online by the Department of Aeronautical Engineering on 09/09/2023 from 02.00 PM To 03.30 PM online. **Mr.P.Dinesh Kumar, Assistant Engineer, Axiscades Technology Ltd, Bangalore-560024** was the Alumni Speaker. The Welcome address and chief guest introduction was delivered by S.Dharshini, student of Third Year Aeronautical Engineering. In his address Mr.P.Dinesh Kumar explained about the scope of aerospace field and the expectations of various public and private sectors companies present in the country. He also listed the skills demanded by the industry and how to acquire them. The guest also shared his experience in working on the assembly of PSLV rocket outer structure. Around 50 participants attended the online alumni guest lecture. Queries were asked and it was clarified by the resource speakers. The session ended with a vote of thanks by K.C.Jayanth of Third Year Aeronautical Engineering. The event was convened by Professor & Head, Dr.R.Arravind and Co-ordinated by Assistant Professor Mr.K.Gokulnath.



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**Department of Aeronautical Engineering**

*in Association with*

**Aeromodelling Club**

Organizing an online Guest Lecture

on

**TRENDS IN AERONAUTICAL FIELD AND  
AVIATION DATA ANALYTICS TECHNIQUES**

*Resource Person*



**Mr.VIJAYARAGUNATHABOOPATHY NATARAJAN**

Associate Manager - Engineering

**Collins Aerospace**

Aftermarket Data Analytics

Bengaluru

**Date:** 29.12.2023

**Time:** 10.00 AM

**Mode:** Microsoft Teams

**Link:** <http://tinyurl.com/46acbzn>

**PATRON**

**Dr.M.Premkumar**

Principal

**CONVENOR**

**Dr.R.Arravind**

HoD-Aero

**COORDINATOR**

**Mr.G.Sasi**

AP/Aero



**PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)  
DEPARTMENT OF AERONAUTICAL ENGINEERING**  
Guest Lecture on

**“TRENDS IN AERONAUTICAL FIELD AND AVIATION DATA ANALYTICS TECHNIQUES”**



**Online Guest Lecture - Trends in Aeronautical field and Aviation Data Analytics Techniques, on  
29.12.2024-Microsoft Teams**

On behalf of Paavai Engineering College, the Department of Aeronautical Engineering in association with Aeromodelling Club organized an online guest lecture on the topic ‘**Trends in Aeronautical field and Aviation Data Analytics Techniques**’ through Microsoft teams. The lecture was by the eminent resource person **Vijayaragunathaboopathy Natarajan, Associate Manager – Engineering Collins Aerospace**. From his lecture the students understood the recent requirement from the Aeronautical industry and also, they learnt about the importance of subjects like Engineering Graphics, Artificial Intelligence, Python, Aircraft Propulsion and also the Engineering Mechanics, Strength of materials and Fluid dynamics. Principal, Head of the Department, Faculty members and the students from first year to final Aeronautical attended the session. In total 100 members attended the session. The welcome address was delivered by Kokila.G III/Aero, Chief guest introduction was given by Rajeshwari.T II/Aero, the vote of thanks was proposed by Elakkiya.S II/Aero the MC was taken care by Jannai.G II/Aero and the event was coordinated by Mr.G.Sasi, Assistant Professor of Aeronautical Department.



**PAAVAI ENGINEERING COLLEGE**

**(Autonomous)**

**NH-44, Namakkal, Tamilnadu, India**

**DEPARTMENT OF AERONAUTICAL  
ENGINEERING**

Online Guest Lecture on  
**“Inlet Design for Scramjet Engines”**



**RESOURCE PERSON**

**Dr.K.RAJASEKAR**

Professor, Aerospace Engineering  
Jain University  
Bangalore

**Date: 21/02/2024**

**Time : 3.00 PM To 4.30 PM**

Click the below Microsoft Teams link:



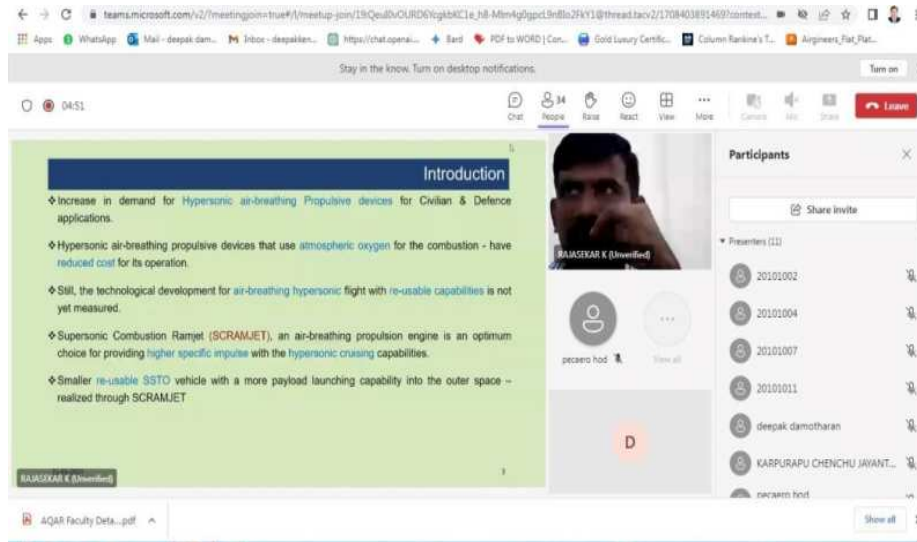
<https://shorturl.at/tGLT6>

**PATRON**  
Dr.M.Premkumar  
Principal

**CONVENOR**  
Dr. R. Arravind  
HoD-Aero

**COORDINATOR**  
Dr.D.Deepak  
ASP/Aero

**PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)  
DEPARTMENT OF AERONAUTICAL ENGINEERING**  
Guest Lecture on  
**“INLET DESIGN FOR SCRAMJET ENGINES”**



**Alumni Guest Lecture - Inlet Design for Scramjet Engines, on 21.02.2024-Microsoft Teams**

An Guest Lecture on the topic “Inlet Design for Scramjet Engines” was organized through online by the Department of Aeronautical Engineering on 21/02/2024 from 03.00 PM To 04.30 PM online. Dr.K.RAJASEKAR, PROFESSOR, Aerospace Engineering, Jain University, Bangalore was the Guest Speaker. The objective of the event was to familiarize the students with the advances in the Scramjet inlet design industry and corresponding career opportunities. The Welcome address and chief guest introduction was delivered by A.Nandhakumar, student of Final Year Aeronautical Engineering. Dr. M. PREMKUMAR, Principal of Paavai Engineering College encouraged the students to look beyond the syllabus to improve the knowledge and thank the resource person for the valuable inputs. In his guest address Dr.K.RAJASEKAR explained about the recent advancements and design challenges of the Scramjet inlet sector in India. He pointed out the procedure for applying new design inlet and software to test the supersonic inlets. He also listed the companies providing internships in the field of inlet and wind tunnel testing. Around 70 participants attended the online guest lecture. Queries were asked and it was clarified by the resource speakers. The session ended with a vote of thanks by Dr.D.DEEPAK Associate professor of Aeronautical Engineering. The event was convened by Professor & Head, Dr.R.ARRAVIND and Co-ordinated by Associate professor of Aeronautical Engineering.



# PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)



## DEPARTMENT OF AERONAUTICAL ENGINEERING

In Association with

### Aeronautical Sector Skill Council

Organizes a Seminar on

**“Design Innovation for Successful Career in the Field of Aeronautics,  
Space and Defence for Aeronautical Engineers”**

#### **GUEST SPEAKER**

Mr.Dhanish Abdul Khader  
Space System Engineer (Analytics),  
SS TECHNOLOGIES,  
Bangalore.

Date: 06/03/2024  
Time: 10.30 am to 01.00 pm

VENUE: CUTE HALL

**PATRON**  
Dr.M.Premkumar  
Principal

**CONVENOR**  
Dr.R.Arravind  
HoD-Aero

**COORDINATOR**  
Mr.S.Suthagar  
AP/Aero



**PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)  
DEPARTMENT OF AERONAUTICAL ENGINEERING**

Seminar on

**“DESIGN INNOVATION FOR SUCCESSFUL CAREER IN THE FIELDS OF AERONAUTICS,  
SPACE AND DEFENCE FOR AERONAUTICAL ENGINEERS”**



**Alumni Guest Lecture - Design innovation for successful career in the fields of Aeronautics, Space and Defence for Aeronautical Engineers, on 06.03.2024-Microsoft Teams**

A Seminar on the topic “Design innovation for successful career in the fields of Aeronautics, Space and Defence for Aeronautical Engineers” was organized by the Department of Aeronautical Engineering in association with Aeronautical Sector Skill council on 06/03/2024 from 10.30 AM To 01.00 PM. Mr.Dhanish Abdul Khader, Space system Engineer (Analytics), SS Technologies, Bangalore was the Guest Speaker. The aim of the event was to introduce students to the latest career advancements in software within the realms of Aeronautics, Space, and Defence, specifically targeting Aeronautical Engineers, along with the corresponding array of career opportunities available. The Welcome address and chief guest introduction was delivered by R.Yuvaraj, student of Final Year Aeronautical Engineering. Dr. M. PREMKUMAR, Principal of Paavai Engineering College encouraged the students to look beyond the syllabus to improve the knowledge and thank the resource person for the valuable inputs.

In his guest address Mr.Dhanish Abdul Khader explained about the recent advancements in design and challenges of the Career opportunities in India. He pointed out the procedure for applying new design software to test the aerodynamic structures with new Ansys sytem tool kit software. He also listed the companies providing job opportunities in the field of Design and testing. Around 65 participants attended the Seminar in Cute hall. Queries were asked and it was clarified by the resource speaker.The session ended with a vote of thanks by of Aeronautical Engineering. The event was K.Abil, student of Final Year Aeronautical Engineering. The programme convened by Professor & Head, Dr.R.ARRAVIND and Co-ordinated by S.Suthagar, Assistant professor of Aeronautical Engineering.



# **PAAVAI ENGINEERING COLLEGE**

**AUTONOMOUS**

NH-44, PAAVAI NAGAR, PACHAL, NAMAKKAL - 637 018.

## **ALUMNI GUEST LECTURE SERIES**

Academic Year : 2023-24

Lecture : 23



**Ms.S.Keerthi**

ED-BOM Engineer  
Ford India Pvt Ltd, Chennai.

**ALUMNI**

Paavai Engineering College  
Aero, Batch 2018 - 2022

### **"Crafting Careers in Vehicle Aerodynamics and Design"**

Date : 24.04.2024 - Wednesday

Mode : Online

Link : <https://shrturl.app/LNU785>

Time : 02.00 a.m. - 04.00 p.m.

**Mr.K.Gokulnath**  
Alumni Coordinator

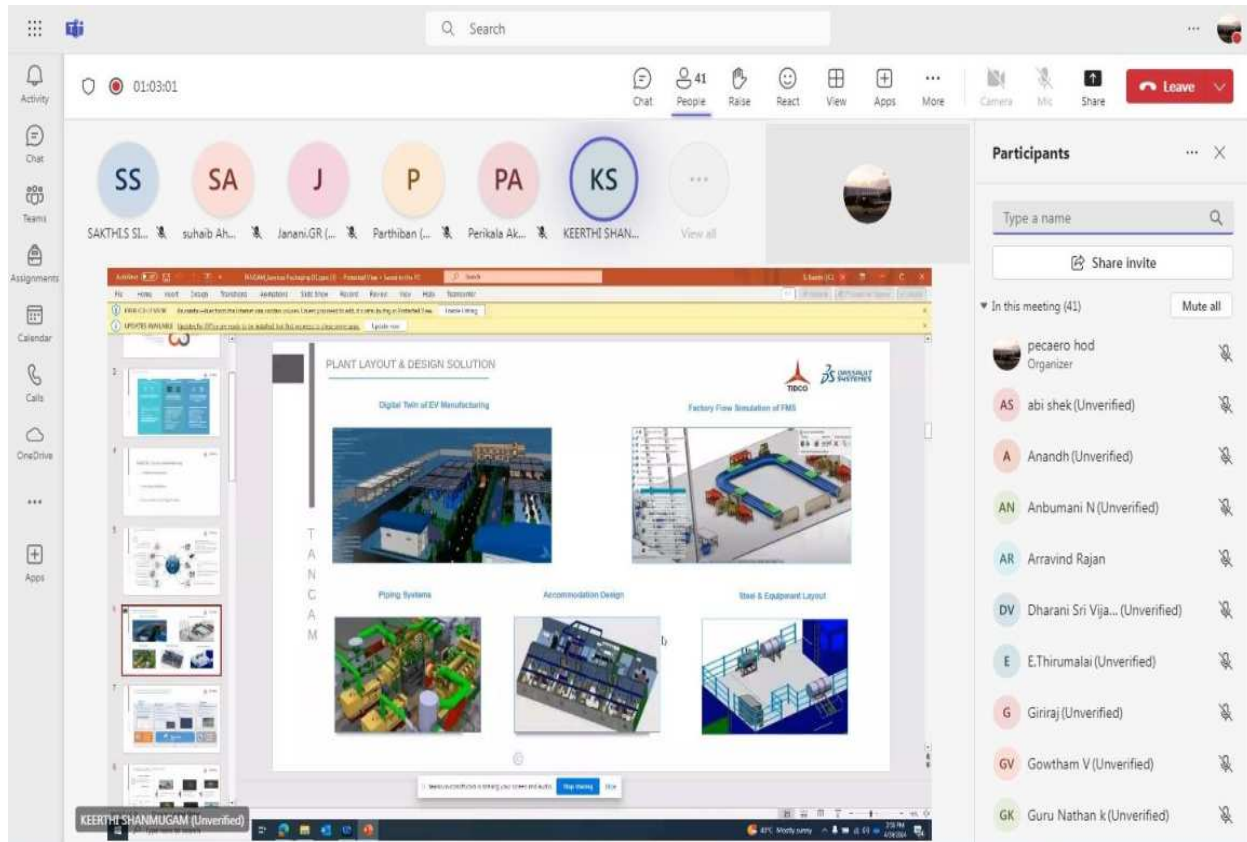
**Mr.S.Sathish**  
AAC Coordinator

**Dr.R.Arravind**  
Head - Aero

**Dr.M.Premkumar**  
Principal

**PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)  
DEPARTMENT OF AERONAUTICAL ENGINEERING**  
Guest Lecture on

**“CRAFTING CAREERS IN VEHICLE AERODYNAMICS AND DESIGN”**



**Alumni Guest Lecture - Crafting Careers in Vehicle Aerodynamics and Design, on 24.04.2024-  
Microsoft Teams**

An Alumni Guest Lecture on the topic **“Crafting Careers in Vehicle Aerodynamics and Design”** was organized through online by the Department of Aeronautical Engineering on 24/04/2024 from 02.00 PM To 04.00 PM online. **Ms.S.Keerthi, ED-BOM Engineer, Ford India Pvt Ltd, Chennai** was the Alumni Speaker. The objective of the event was to familiarize the students with the various design tools presently used in the aviation industry. The Welcome address and chief guest introduction was delivered by V.Dharani Sri, student of Second Year Aeronautical Engineering.

In her address Ms.S.Keerthi explained about the various design tools used in the industry along with their features and specific applications. She also explained her experience in working with various government and private projects and the on the importance of learning the basics.



Around 50 participants attended the online alumni guest lecture. Queries were asked and it was clarified by the resource speakers. The session ended with a vote of thanks by G.Kokila of Third Year Aeronautical Engineering. The event was convened by Professor & Head, Dr.R.Arravind and Co-ordinated by Assistant Professor Mr.K.Gokulnath.



# **PAAVAI ENGINEERING COLLEGE**

(Autonomous)

NH-44, Namakkal, Tamil Nadu, India

## **DEPARTMENT OF AERONAUTICAL ENGINEERING**

Online Guest Lecture on  
“**Resurgence of Aircraft Design, Manufacturing and  
Applications**”



### **RESOURCE PERSON**

**GOPINATHAN SELVAM,**

*Founder and Director,*

Dileka Aerospace Pvt Ltd and Dileka Innovations,

Nilgris-643217

**Date: 18/05/2024**

**Time : 10.00 AM to 11.30 AM**

Click the below Microsoft Teams link:



<https://t.ly/zMSqA>

**PATRON**  
Dr.M.Premkumar  
Principal

**CONVENOR**  
Dr. R. Arravind  
HoD-Aero

**COORDINATOR**  
K.Gokulnath  
AP/Aero

**PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)  
DEPARTMENT OF AERONAUTICAL ENGINEERING**

Guest Lecture on

**“RESURGENCE OF AIRCRAFT DESIGN, MANUFACTURING AND APPLICATIONS”**



**Online Guest Lecture - Resurgence of Aircraft Design, Manufacturing and Applications, on  
18.05.2024-Microsoft Teams**

An Online Guest Lecture on the topic “**Resurgence of Aircraft Design, Manufacturing and Applications**” was organized through online by the Department of Aeronautical Engineering on 18/05/2024 from 02.00 PM To 04.00 PM online. **Gopinathan Selvam, Founder and Director, Dileka Aerospace Pvt Ltd and Dileka Innovations, Nilgris-643217** was the Guest Speaker. The objective of the event was to familiarize about the career opportunities in the field of aeronautics, aerospace and defense. They will also know about the various skills demanded by the Industries. The Welcome address and chief guest introduction was delivered by Mr.Perikala Akilesh, student of Third Year Aeronautical Engineering. In his address Mr.Gopinathan explained about the current technological advancements, market demands and social needs shaping the future trajectory of aerospace industry. He went on to list the required skills from the engineers for the design and fabrication sector. He also briefed about the private sector dominance, Government initiatives and foreign collaborations involved in the aerospace industry. Around 50 participants attended the online guest lecture. Queries were asked and it was clarified by the resource speakers. The session ended with a vote of thanks by Ms.T.Rajeshwari of Second Year Aeronautical Engineering. The event was convened by Professor & Head, Dr.R.Arravind and Co-ordinated by Assistant Professor Mr.K.Gokulnath.



**PAAVAI ENGINEERING COLLEGE**  
(AUTONOMOUS INSTITUTION )  
PACHAL, NAMAKKAL -637018



## **DEPARTMENT OF AGRICULTURE ENGINEERING**

**In Association with Paavai Velaan Mandram**

Cordially invites you for the  
Guest lecture on

*"How Engineering and Technology improves the  
efficiency of Agriculture "*  
&

## **MOU SIGNING CEREMONY**

with

**IGO Agritechfarms, IGO groups  
Chennai**



**Chief Guest**

**Dr. John Yesudhas**

**CEO & Founder**

**IGO Agritechfarms, Chennai**

**Date : 01.08.2023**

**Time : 2.00 pm to 4.00 pm**

**Venue: Kalam Chamber**

**Dr.M.Premkumar**  
Principal

**Dr.A.Vivekanandhini**  
HoD/ Agri  
Convener

**M.Bhuvaneswari**  
Assistant professor/Agri  
Staff coordinator





**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
NH-44, PAAVAI NAGAR, PACHAL,  
NAMAKKAL-637 018**

**INVITATION**

**DEPARTMENT OF AGRICULTURE ENGINEERING**

The Management, Director Admin, Principal, COE,  
Dean Academics, HoD's, Staff Members and Students  
cordially invite you for

**“MOU SIGNING WITH IGO AGRI TECH FARMS”**

and

**Guest lecture**

On

**“HOW ENGINEERING AND TECHNOLOGY IMPROVES  
THE EFFICIENCY OF AGRICULTURE”**

**Guest Speaker**

**Dr.V.F.John Yesudhas,**

**CEO and Founder,**

**IGO Groups,**

**Chennai.**

Date : 1<sup>st</sup> August, 2023  
Time : 2.00 PM to 4.00 PM.  
Venue : Kalam chamber

**ALL ARE WELCOME**

**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF AGRICULTURE ENGINEERING**  
**IN ASSOCIATION WITH PAAVAI VELAAN MANDRAM**  
**MoU SIGNING**  
**&**  
**Guest Lecture on**

**“How Engineering and Technology Improves Efficiency in Agriculture”**



Department of Agriculture Engineering had conducted a Guest Lecture entitled on **“How Engineering and Technology Improves efficiency in Agriculture”** on **01.08.2023** (Tuesday). The students of Agriculture Engineering Department of Paavai Engineering College attended the Guest Lecture Programme. Our Principal **Dr. M. Premkumar** felicitated the function and invited our chief guests. The session was then handed over to the chief guest **Dr.V.F.John Yesudhas, CEO and Founder, IGO Agri Techfarm,Chennai**. He presented various agriculture based services and products as per Current trends with excellent explanation and he shared his experience as a successful entrepreneur. The students interacted with their queries and asked for various innovations in the field of agriculture. The function ended with a feedback session.

## FEEDBACK FORM

Paavai Engineering College (Autonomous), Namakkal  
Department of Agriculture Engineering

&

Velaan Mandram Club Association with  
MoU signing Ceremony

&

"How Engineering and Technology improves efficiency in  
Agriculture"

Name : P. Nisha  
Year : IV<sup>th</sup> - year  
Delivered by : Dr. V. F. John yesudhas.  
Date : 01/08/2023

The Nature of the Topic :

Excellent ☐ Good ☒ Average ☐ Not Satisfactory ☐

Interaction of the Speaker :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

Answer to Queries :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

ANY FURTHER COMMENTS: This session was very  
useful and interactive. I learned farming  
technologies and gained knowledge, and  
how to develop our skills.

P. Nisha  
SIGNATURE



## FEEDBACK FORM

Paavai Engineering College (Autonomous), Namakkal  
Department of Agriculture Engineering

&

Velaan Mandram Club Association with  
MoU signing Ceremony

&

"How Engineering and Technology improves efficiency in  
Agriculture"

Name : R.S. Thiribharathi  
Year : Fourth year  
Delivered by : Dr. V. F. John yesudhas  
Date : 1/8/2023

The Nature of the Topic :

Excellent ☐ Good ☒ Average ☐ Not Satisfactory ☐

Interaction of the Speaker :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

Answer to Queries :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

ANY FURTHER COMMENTS: We learned more about Engineering and Technologies improved in Agriculture and we get some ideas to do Project in Agriculture. What are the skills we need to develop to become Entrepreneur are learned by this session

  
SIGNATURE

## FEEDBACK FORM

Paavai Engineering College (Autonomous), Namakkal  
Department of Agriculture Engineering

&

Velaan Mandram Club Association with  
MoU signing Ceremony

&

“How Engineering and Technology improves efficiency in  
Agriculture”

Name : R. Oviya.  
Year : IV - year.  
Delivered by : Dr. V.F. John Yesudhas.  
Date : 01-08-2023

The Nature of the Topic :

Excellent ☐ Good ☒ Average ☐ Not Satisfactory ☐

Interaction of the Speaker :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

Answer to Queries :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

ANY FURTHER COMMENTS: This session was very useful.

I learned more about recent technologies in hydroponics method and how to make profit from agriculture.

R. Oviya  
SIGNATURE





**Paavai Engineering College ( Autonomous)**

**NH-44, Pachal, Namakkal - 637018**

**Department of Agriculture Engineering**

**in association with**

**Alumni Association Cell - PEC**

**WEBINAR**

**on**

**Watershed management**



**S.Senthur Pari,**  
**President**  
**ExNoRa international foundation**



**24 . 08.2023**



**11.00AM- 12.00PM**



**JOIN ON MICROSOFT  
TEAMS**



**Gowtham A**  
**Green co ordinator**  
**ExNoRa international foundation**

**Mrs. M.BHUVANESHWARI**  
**ALUMNI COORDINATOR**  
Assistant Professor , Agri

**Mrs.A.SUBASHINI**  
**STAFF COORDINATOR**  
Assistant Professor - Agri

**DR.A.VIVEKANANDHINI**  
**HOD/ AGRI**

**Dr. M. PREMKUMAR**  
**PRINCIPAL**



**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
NH-44, PAAVAI NAGAR, PACHAL,  
NAMAKKAL-637 018**

**INVITATION**

**DEPARTMENT OF AGRICULTURE ENGINEERING**

The Management, Director Admin, Principal, COE,  
Dean Academics, HoD's, Staff Members and Students  
cordially invite you for

**Alumni Guest lecture**

On

**“Watershed Management”**

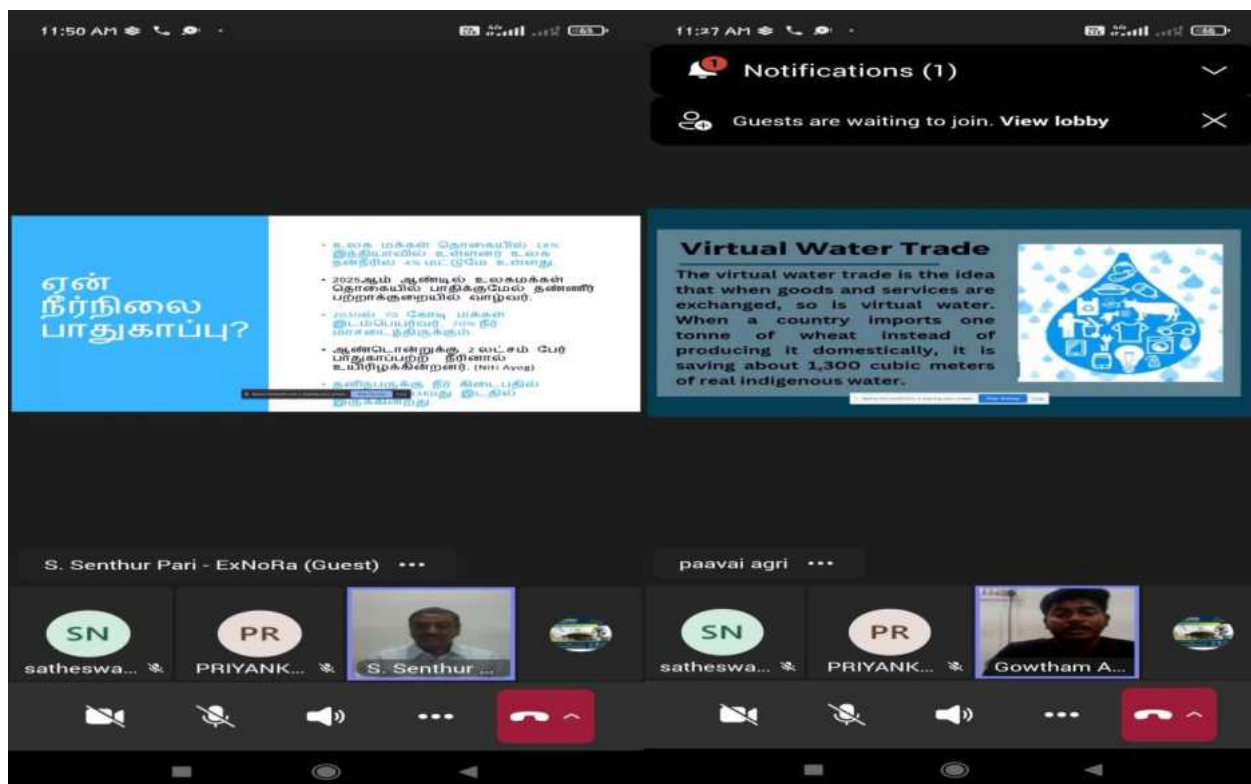
**Guest Speaker**

1. **Mr.S.Senthur Pari**  
**President**  
**ExNoRa International Foundation**  
**Chennai**
2. **Mr.A.Gowtham**  
**Green Co-Ordinator**  
**ExNoRa International Foundation**  
**Chennai**

Date : 24<sup>th</sup> August, 2023  
Time : 11.00 AM to 12.30PM.  
Venue : Microsoft Team

**ALL ARE WELCOME**

**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF AGRICULTURE ENGINEERING**  
**IN ASSOCIATION WITH**  
**Alumni Association cell**  
**Organize**  
**Guest Lecture on “Watershed Management”**



Department of Agriculture Engineering had conducted a Alumni Guest Lecture entitled on **“Watershed Management”** on **24.08.2023** (Thrusday). The students of Agriculture Engineering Department of Paavai Engineering College attended the Guest Lecture Programme. Our Principal **Dr. M. Premkumar** felicitated the function and invited our chief guests. The session was then handed over to the chief guest **Mr.S.Senthurpari,President** and Our Alumni **Mr.A.Gowtham ,Green Co-Ordinator,ExNoRa International Foundation,Chennai**.they presented various activities of ExNoRa International Foundation and How to save water for future Generation and he shared his experience in watershed Management Programme. students interacted with their queries . The function ended with a feedback session.

## FEEDBACK FORM

Paavai Engineering College (Autonomous), Namakkal  
Department of Agriculture Engineering  
&  
Webinar  
on

“Watershed Management”

Name : S. Suwaittha  
Year : IV year  
Delivered by : ~~S. Senthuram~~ , A. Gowtham  
Date : 24.08.2023

The Nature of the Topic :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

Interaction of the Speaker :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

Answer to Queries :

Excellent ☐ Good ☒ Average ☐ Not Satisfactory ☐

ANY FURTHER COMMENTS: Understand the  
knowledge on watershed management

Suwaittha.  
SIGNATURE

## FEEDBACK FORM

Paavai Engineering College (Autonomous), Namakkal  
Department of Agriculture Engineering  
&  
Webinar  
on

“Watershed Management”

Name : Chandou.S  
Year : 111  
Delivered by : S. Senthur Pri, A. Goutham  
Date : 24.8.2023

The Nature of the Topic :

Excellent ☐ Good ☒ Average ☐ Not Satisfactory ☐

Interaction of the Speaker :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

Answer to Queries :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

ANY FURTHER COMMENTS: Very Informative

  
SIGNATURE



## FEEDBACK FORM

Paavai Engineering College (Autonomous), Namakkal  
Department of Agriculture Engineering  
&  
Webinar  
on

“Watershed Management”

Name : Vasika Bharathi  
Year : IV year.  
Delivered by : Genthur Pal, A. Gowtham  
Date : 24.8.2023

The Nature of the Topic :

Excellent ☐ Good ☒ Average ☐ Not Satisfactory ☐

Interaction of the Speaker :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

Answer to Queries :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

ANY FURTHER COMMENTS: Good

Vasika Bharathi  
SIGNATURE

PAAVAI ENGINEERING COLLEGE  
DEPARTMENT OF AGRICULTURE  
ENGINEERING

**"World Millets day"**  
**Guest Lecture**  
**on**  
**"Awareness about the millets to the students"**

**Guest Speaker:**

**1.N. Ashok Kumar**  
**Founder**

**Heritage Farmers Training  
Institute Limited**

**2. S.Gunasekaran**  
**Narpavi Iyarkai Vivas**  
**Aya Kulumam**

**DATE : 13.02.2024**

**TIME : 2:30PM -4:30PM**

**VENUE:KALAM'S CHAMBER**

**Mr.U.KARTHICKEYA**  
**FACULTY CO-ORDINATOR**



**Dr.A.VIVEKANANDHINI**  
**HOD-AGRI**

**Dr.M.PREMKUMAR**  
**PRINCIPAL**



**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
NH-44, PAAVAI NAGAR, PACHAL,  
NAMAKKAL-637 018**

**INVITATION**

**DEPARTMENT OF AGRICULTURE ENGINEERING**

The Management, Director Admin, Principal, COE,  
Dean Academics, HoD's, Staff Members and Students  
cordially invite you for

**Guest Lecture**

On

**“ Awareness about the millets to the students”**

**Guest Speaker**

**1.N. Ashok Kumar**

Founder

Heritage Farmers Training Institute Limited

Surabi Integrated Self Reliance Farm

Karkudal Patti,

Namakkal Dt

**2. S.Gunasekaran**

Narpavi Iyarkai Vivas Aya Kulumam

Pasumai Tamizhagam Co-Ordinator

Namakkal

Date : 13<sup>th</sup> February, 2024

Time : 02.30 pM to 4.30PM.

Venue : Kalam's Chamber

**ALL ARE WELCOME**

**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF AGRICULTURE ENGINEERING**  
**In ASSOCIATION WITH**  
**PAAVAI VELAAN MANDRAM**  
**ORAGANIZE**  
**“WORLD MILLETS DAY”**  
**Guest Lecture**  
**On**  
**“Awareness about the millets to the students”**



The Department of Agriculture Engineering has conducted a “World Millets Day “in Kalam’s chamber on 13.02.2024(Tuesday). A function was conducted to give create awareness about the millets to the students . A guest lecture is provided to the students about millets and new innovation in agriculture by the chief guest **N. Ashok Kumar ,Founder,Heritage Farmers Training Institute Limited,Surabi Integrated Self Reliace Farm,Karkudal Patti,Namakkal Dt,S.Gunasekaran,Narpavi Iyarkai Vivas Aya Kulumam Pasumai Tamizhagam Co-Ordinator ,Namakkal** .The event was started around 2.30 p.m. At the event our chief guest were honoured by Dr. A. Vivekanandhini Head / Department of Agricultural Engineering . At the end of the event, the chief guest distribute the Certificate to the Paavai Organic Farming students. The Winners and the Participants of

Millets Cooking Fest are honoured with certificate by the chief guest at that day. Mr. Satheeswaran Associate Professor address the Vote of Thanks. At Finally the Events end with Lot of Informative and Enjoyable one .



## FEEDBACK FORM

Paavai Engineering College (Autonomous), Namakkal  
Department of Agriculture Engineering  
&  
World Millets day  
Guest Lecture  
on

“Awareness about the millets to the students”

Name : M. SOWNDARYA  
Year : IV Year  
Delivered by : N. Ashok Kumar, S. Gunasekaran  
Date : 13.02.2024

The Nature of the Topic :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

Interaction of the Speaker :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

Answer to Queries :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

ANY FURTHER COMMENTS: Good

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\_\_\_\_\_  
\_\_\_\_\_



## FEEDBACK FORM

Paavai Engineering College (Autonomous), Namakkal  
Department of Agriculture Engineering  
&  
World Millets day  
Guest Lecture  
on

“Awareness about the millets to the students”

Name : R. Sandhiya  
Year : IV year  
Delivered by : N. ASHOK KUMAR, S. Gunasekaran  
Date : 13.02.2024

The Nature of the Topic :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

Interaction of the Speaker :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

Answer to Queries :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

ANY FURTHER COMMENTS: Very Informative.

R. Sandhiya

## FEEDBACK FORM

Paavai Engineering College (Autonomous), Namakkal  
Department of Agriculture Engineering  
&  
World Millets day  
Guest Lecture  
on

“Awareness about the millets to the students”

Name : Balasri.N  
Year : III  
Delivered by : N.Ashok Kumar, S.Gunasekaran  
Date : 13.02.2024

The Nature of the Topic :

Excellent ☐ Good ☒ Average ☐ Not Satisfactory ☐

Interaction of the Speaker :

Excellent ☐ Good ☒ Average ☐ Not Satisfactory ☐

Answer to Queries :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

ANY FURTHER COMMENTS: very useful.





# PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

NH-44, Paavai Nagar, Pachal, Namakkal - 637 018.



**We heartily welcome**



**Dr. HAREEF BABA SHAEB**

Scientist SF  
NRSC - ISRO



**Mr. MALLIKARJUN**

Senior Scientific Assistant-A  
NRSC - ISRO

**National Remote Sensing Centre (NRSC)  
Indian Space Research Organisation (ISRO)**

for

**HANDS ON TRAINING ON" MEASUREMENT OF ATMOSPHERIC  
PARAMETERS WITH RADIOSONDE SENSOR BY FREE FLY BALLON"**

**17th & 18th April,2024**



**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
NH-44, PAAVAI NAGAR, PACHAL,  
NAMAKKAL-637 018**

**INVITATION**

**DEPARTMENT OF AGRICULTURE ENGINEERING**

The Management, Director Admin, Principal, COE,  
Dean Academics, HoD's, Staff Members and Students  
cordially invite you for

**Hands on Training**

On

**“MEASUREMENT OF ATMOSPHERIC PARAMETERS  
WITH RADIOSONDE SENSOR BY FREE FLY BALLON”**

**Guest Speaker**

**1. Dr.Hareef Baba Shaeb**

Senior SF  
NRSC-ISRO

**2. Mr.Mallikarjun**

Senior Scientific Assistant  
NRSC-ISRO

Date : 17<sup>th</sup> & 18<sup>th</sup> February, 2024  
Venue : Paavai Engineering college

**ALL ARE WELCOME**



**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF AGRICULTURE ENGINEERING**

**Hands on Training**

**On**

**“MEASUREMENT OF ATMOSPHERIC PARAMETERS WITH  
RADIOSONDE SENSOR BY FREE FLY BALLOON”**



On behalf Paavai engineering college were MoU is made on the day of 25.10.2022 between the National Remote sensing Centre (NRSC), Indian Space Research Organization (ISRO), Department of Space .The project is proposed for time period of 5 years with amount of 30, 00,000 Rs. The first Radiosonde balloon successfully launched on 17.4.2024 & 18.04.2024. **The Program honored by Dr.Hareef Baba Shabeb, Scientist ‘SF’ Natonal Remote sensing Centre (NRSC), ISRO.**The title is “**Measurement Of Atmospheric Parameters With Radiosonde Sensor By Free Fly Ballon**” The hands-on training on measuring atmospheric parameters using radiosondes and free-fly balloons provided valuable practical experience in atmospheric data collection. The use of such sensors is crucial for understanding weather patterns, climate change, and forecasting. The data collected helps improve weather models, aviation safety, and environmental monitoring. The main intention of this work understanding boundary layer process, radiative transfer calculations, air pollution meteorology, weather prediction, climate monitoring and to validate the same parameters retrieved from satellite.Nearly 54 students attend the training. The balloon reached altitude of 33 km from the surface and predict various atmosphere parameters like temperature, pressure, humidity, wind speed etc., The data properly send to receiving station, stored the data and transfer to NRSC/ISRO with confidentiality.

## FEEDBACK FORM

Paavai Engineering College (Autonomous), Namakkal  
Department of Agriculture Engineering  
&

Hands on Training

“MEASUREMENT OF ATMOSPHERIC PARAMETERS WITH  
RADIOSONDE SENSOR BY FREE FLY BALLON”

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Name : R. AJAY  
Year : III - year  
Delivered by : Dr. Hameed Baba Shaab, Mr. Mallikarjun  
Date : 17 & 18<sup>th</sup> April 2024

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The Nature of the Topic :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

Interaction of the Speaker :

Excellent ☐ Good ☒ Average ☐ Not Satisfactory ☐

Answer to Queries :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

ANY FURTHER COMMENTS: Gain Practical knowledge  
about Satellite Parameter.

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Ajay.R.  
SIGNATURE

## FEEDBACK FORM

Paavai Engineering College (Autonomous), Namakkal  
Department of Agriculture Engineering  
&  
Hands on Training  
“MEASUREMENT OF ATMOSPHERIC PARAMETERS WITH  
RADIOSONDE SENSOR BY FREE FLY BALLON”

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Name : GOPIKA  
Year : II - year  
Delivered by : Dr. Hareef BaBa Shaeb, Mr. Mallikarjun  
Date : 17 & 18<sup>th</sup> April 2024

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The Nature of the Topic :

Excellent ☐ Good ☒ Average ☐ Not Satisfactory ☐

Interaction of the Speaker :

Excellent ☐ Good ☒ Average ☐ Not Satisfactory ☐

Answer to Queries :

Excellent ☐ Good ☒ Average ☐ Not Satisfactory ☐

ANY FURTHER COMMENTS: very Informative.

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SIGNATURE

## FEEDBACK FORM

Paavai Engineering College (Autonomous), Namakkal  
Department of Agriculture Engineering  
&

Hands on Training

“MEASUREMENT OF ATMOSPHERIC PARAMETERS WITH  
RADIOSONDE SENSOR BY FREE FLY BALLON”

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Name : Sasikumar.  
Year : Final  
Delivered by : Dr. Harish Babasharb, Mr. Mallikarjun  
Date : 17 & 18<sup>th</sup> April 2024

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The Nature of the Topic :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

Interaction of the Speaker :

Excellent ☐ Good ☒ Average ☐ Not Satisfactory ☐

Answer to Queries :

Excellent ☒ Good ☐ Average ☐ Not Satisfactory ☐

ANY FURTHER COMMENTS: Very useful information

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SIGNATURE





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

Paavai Nagar, NH-44, Pachal, Namakkal-637 018



## DEPARTMENT OF CHEMICAL ENGINEERING

*In Association with The Institution of Engineers (India)-Salem local chapter, Salem*

### **ORGANIZES A GUEST LECTURE ON**

**"Application of Simulation Tools in Chemical Process Industries"**

#### **RESOURCE PERSON**



**Dr.C.GOMADURAI,M.Tech.,PhD.,**

Associate Professor,  
Kongu Engineering College,  
Perundurai,  
Erode Dt - 638 052.

**Date : 31.08.2023**

**Time : 10.30am - 12.30pm**

**Venue : Cute Hall**

#### **PATRON**

**Dr. M. Prem Kumar**

Principal

#### **COORDINATOR**

**Dr. G. Ellamparuthy**

AP/Chemical

#### **CONVENOR**

**Prof. R. Balasubramani**

HOD/Chemical



**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
DEPARTMENT OF CHEMICAL ENGINEERING**

**THE DEPARTMENT OF CHEMICAL ENGINEERING IN ASSOCIATION  
WITH THE IEI, SALEM HAS CONDUCTED A GUEST LECTURE ON  
31.08.2023**

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**POST\_EVENT\_REPORT**

**2nd Sep, 2023**

The Department of Chemical Engineering, PAAVAI ENGINEERING COLLEGE in association with the Institution of Engineers India (IEI), Salem Local Chapter and Salem has conducted a Guest Lecture on the topic “Applications of Simulation Tools in Chemical Process Industries” on 31.08.2023. The guest lecture started with welcome address by Selvi. R.Hemavathi of Third year Chemical Engineering. The function was felicitated by Dr.M.Premkumar, Principal of Paavai Engineering College. The programme was convened by Mr. R. Balasubramani, Head of the Department and faculty members of the department. The chief guest introduction was given by Selvan.N.Gokul of III year Chemical. The Resource Person of the day is Dr.C.Gomadurai, Associate Professor of Chemical Engineering, Kongu Engineering College, Perundurai, Erode district.

The guest briefed about the various simulation tools available and their applications in chemical process industries. He motivated the students on how to use the open source tools available and asked the students to get practiced with recent tools to build their resume and get placed in core companies. The students also interacted with the guest speaker with their queries and illuminated themselves. The function ended with vote of thanks by Selvi.P.Priyadharshini from Third year Chemical Engineering department.



**Chief Guest delivering guest lecture**







**PAAVAI ENGINEERING COLLEGE**

AUTONOMOUS

NH-44, PAAVAI NAGAR, PACHAL, NAMAKKAL - 637 018.

## ALUMNI GUEST LECTURE SERIES

Academic Year : 2023 - 2024

Lecture: 17



**P.M. Harinisri**

Senior analyst  
R1RCM private limited  
Chennai

**Alumini**

Paavai Engineering College  
Chemical Engineering  
Batch 2015 - 2019

### "Opportunities for Chemical Engineers"

Date : 29.12.2023 - Friday

Venue : Cute hall

Time : 10.00 a.m. - 12.00 a.m.

**Ms.P.Indhumathi**  
Alumini Coordinator

**Mr.S.Sathish**  
AAC Coordinator

**Mr.R.Balasubramani**  
Prof & Head - Chemical

**Dr.M.Premkumar**  
Principal

**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
DEPARTMENT OF CHEMICAL ENGINEERING**

**THE DEPARTMENT OF CHEMICAL ENGINEERING IN ASSOCIATION  
WITH THE ALUMNI ASSOCIATION CELL ORGANIZED AN ALUMNI  
GUEST LECTURE ON 29.12.2023**

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**POST EVENT REPORT**

**2nd Jan, 2024**

The Department of Chemical Engineering in association with the Alumni Association cell organised an Alumni guest lecture titled “**Opportunities for Chemical Engineers**” on 29.12.2023. The welcome address was given by Ms.G.Devadharshini of II Chemical Engineering. Dr.M.Premkumar, Principal gave the presidential address. In his address, he appreciated the alumni speaker and motivated the students to utilize this opportunity and be interactive during the session. Ms.P.Yogasri, from II year Chemical Engineering introduced the resource speakers.

Ms.M.P.Harinisri, Senior Analyst, from R1RCM Private limited Chennai was the alumni speaker. She briefly explained opportunities for chemical engineers in various sectors and industry, she also explained medical billing and coding for pharmaceutical students. She also covered industrial management and structures with suitable examples. She motivates the students to achieve their goals. Students attended the session very enthusiastically. Around 80 members participated in the Alumni guest lecture. Queries were clarified by the resource speaker and the Vote of Thanks was given by Mr.V.Sivabalan, II Year, and Chemical Engineering.

The convener R.Balasuramani, Head of the Department Chemical ,and Alumni Association cell coordinator , Mr.S.Sathish Assistant Professor, ECE and Department Alumni coordinator Ms.P.Indhumathi Assistant professor Chemical Engineering and the faculty members of chemical department , chemical and pharmaceutical studies were attended the session.







Chief Guest addressing the gathering on 29.12.2023 in Cute Hall





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH-44, PACHAL, NAMAKKAL - 637 018



Approved by AICTE | Affiliated to Anna University, Chennai | Accredited by NBA & NAAC(UGC) with 'A' Grade

## DEPARTMENT OF CIVIL ENGINEERING

In association with

**Paavai Civil Engineering Association**

Organizes

Technical Webinar on

## Predication of Building Strength Using Machine Learning Approach

### RESOURCE PERSON



Dr.T.Palanisamy,  
Assistant Professor,  
Department of Civil Engineering,  
National Institute of Technology  
Karnataka (NITK),  
Surathkal

**Meeting Link : <http://bitly.ws/L63H>**

Time : 10.00 a.m. to 12.00 p.m.  
Date : 19.07.2023

### Faculty Coordinators

Ms.S.Gayathri, AP/Civil

Mr.M.Rajkannan, AP/Civil

Convenor

**Prof.K.Sharmiladevi**  
HoD/Civil

Patron

**Dr.M.Premkumar**  
Principal



**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
NH-44, PAAVAI NAGAR, PACHAL,  
NAMAKKAL - 637018**



**INVITATION**

**DEPARTMENT OF CIVIL ENGINEERING**

**In association with**

**Paavai civil engineering association  
organizes**

The Management, Director Admin, Principal, COE,  
Dean Academics, HoD's, Staff Members and Students

cordially invite you for

**One Day Technical webinar on**

on

**“Predication Of Building Strength Using Machine Learning Approach”**

**Guest Speaker**

Dr.T.Palanisamy,

Assistant professor

Department of civil engineering

National institute of technology

Karanataka (NITK),Surathkal

Date : 19.07.2023

Time : 10.00a.m. to 12.00 p.m.

Mode : Microsoft Teams (online)

**ALL ARE WELCOME**

**PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)**

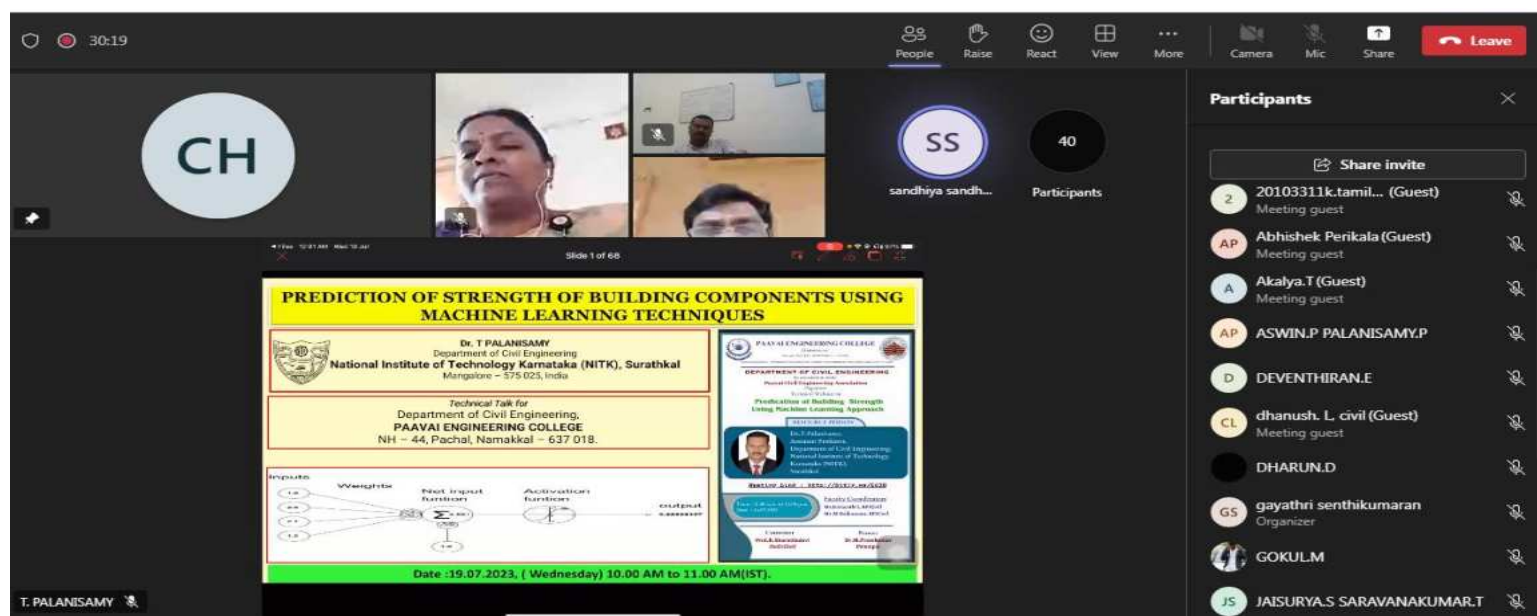
**WEBINAR ORGANIZED BY THE DEPARTMENT OF CIVIL ENGINEERING ON 19.07.2023**

A one day Technical Webinar on the title “**Predication of Building Strength using Machine Learning Approach**” was organized by the Department of Civil Engineering in association with Paavai Civil Engineering Association, Paavai Engineering College (Autonomous) on 19.07.2023. Ms.K.Sandhiya, Third year student welcomed the gathering. Dr.M.Premkumar, Principal, Paavai Engineering College delivered his presidential address on this event, he elaborated about the application of Machine Learning and Artificial Neural Networks in Civil Engineering field.

Mrs.K.Sharmiladevi, Head of the Department introduced the speaker and gave an overview about need of Machine Learning Approach. **Dr.T.Palanisamy, Assistant Professor, Department of Civil Engineering, National Institute of Technology Karnataka (NITK), Surathkal** was the resource speaker. He briefed about the problems in the Beam-Column joints, Machine Learning Techniques and development of model through Artificial Neural Network (ANN). At the end of this technical webinar, the students have gained knowledge about the Machine Learning tools, methodologies and ANN Algorithms involved in the prediction of strength in Beam-Column joint in a structure.

Prof.K.Sharmiladevi, HoD/Civil, Ms.S.Gayathri, AP/Civil and Mr.M.Rajkannan, AP/Civil Faculty coordinators along with faculty members, and around 53 participants were present in Webinar.

Finally the vote of thanks was delivered by Mr.L.Dhanush, Third year student and our one day Technical webinar was successfully concluded. The session was very interactive and knowledgeable.



**One day Technical webinar on “Predication of Building Strength using Machine Learning Approach” on 19.07.2023 presented by Dr.T.Palanisamy, Assistant Professor, Department of Civil Engineering, National Institute of Technology Karnataka (NITK), Surathkal.**



**PAAVAI ENGINEERING COLLEGE**  
(AUTONOMOUS)  
DEPARTMENT OF CIVIL ENGINEERING  
**FEEDBACK FORM**

Name of the Student : R. Sharmathi  
Year : IV - year  
Topic : Prediction of building strength using Machine learning approach  
Delivered By : Dr. T. Palanisamy, Assistant professor, NITK Surathkal  
Academic Year : 2023-2024  
Date : 19.07.2023

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

it helps to learn the Prediction  
beam column joint strength

R. Sharmathi  
SIGNATURE OF THE STUDENT

**PAAVAI ENGINEERING COLLEGE**  
(AUTONOMOUS)  
DEPARTMENT OF CIVIL ENGINEERING  
FEEDBACK FORM

Name of the Student : S. Rubhini  
Year : Final Year  
Topic : Predication of Building strength using machine learning approach  
Delivered By : Dr. T. Palanisamy  
Academic Year : 2023 - 2024  
Date : 19.07.23.

1. How was the presentation?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

7. Any other Comments

learning about Machine Learning  
like new thing is quite interesting

S. Rubhini

SIGNATURE OF THE STUDENT

PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CIVIL ENGINEERING

FEEDBACK FORM

Name of the Student : D. Dharun  
Year : Final year  
Topic : Predication of Building strength using machine learning Approach  
Delivered By : Dr. T. Palanisamy, AP, NITK, Swathkal.  
Academic Year : 2023-24  
Date : 19.4.23

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

  
SIGNATURE OF THE STUDENT





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH-44, PACHAL, NAMAKKAL - 637 018

Approved by AICTE | Affiliated to Anna University, Chennai | Accredited by NBA & NAAC(UGC) with 'A' Grade



## DEPARTMENT OF CIVIL ENGINEERING

In association with

## PAAVAI CIVIL ENGINEERING ASSOCIATION

Organizes

One day Technical Workshop on

## Hands on Training in "Digital Surveying"

### RESOURCE PERSON



Dr. J. Sankar., M.E., (Stru.), Ph.D., L.L.B.,  
Registered Engineer & Approved Valuer,  
Proprietor,  
Surrya Builders,  
Salem.

**Venue: CUTE HALL**

Time : 9.30 a.m. to 4.30 p.m.  
Date : 08.09.2023

### Student Coordinators

G. Praveen /IV Civil  
K. Sandhiya /IIICivil

### Faculty Coordinators

Mr. P. Vignesh, AP/Civil  
Mr. M. Rajkannan, AP/Civil

### Convenor

Prof. K. Sharmiladevi  
HoD/Civil

### Patron

Dr. M. Premkumar  
Principal



**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
NH-44, PAAVAI NAGAR, PACHAL,  
NAMAKKAL - 637018**



**INVITATION**

**DEPARTMENT OF CIVIL ENGINEERING**

**In association with**

**Paavai civil engineering association  
organizes**

The Management, Director Admin, Principal, COE,  
Dean Academics, HoD's, Staff Members and Students  
cordially invite you for

**One Day Technical workshop on**

on

**“Hands on Training in Digital surveying”**

**Guest Speaker**

**Dr.J. Sankar, ME.,(Stru).,Ph.D.,L.L.B.,  
Registered Engineer & Approved Valuer,  
Proprietor,  
Surrya Builders,  
Salem**

Date : 08.09.2023

Time : 09.30a.m. to 04.30 p.m.

Mode : CUTE Hall

**ALL ARE WELCOME**





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

Pachal, Namakkal



## TECHNICAL WORKSHOP

ACADEMIC YEAR 2023-2024

Date: 12.09.2023

One-day Technical workshop on the title **Hands on Training in "Digital Surveying"** was organized by the Department of Civil Engineering jointly with Paavai Civil Engineering Association, Paavai Engineering College (Autonomous) on 08.09.2023. Ms. P. N. Thenswetha, Final year student welcomed the gathering. Dr.M.Premkumar, Principal, Paavai Engineering College delivered his presidential address on this event, he elaborated the Innovations in Surveying field.

Ms. R. Sharumathi, Final year student introduced the speaker. Dr.J. Sankar ME.,(Stru).,Ph.D.,L.L.B., Registered Engineer & Approved Valuer, Proprietor, Surrya Builders, Salem was the resource speaker. He briefed about the usage of Total Station and DGPS instruments along with the preliminary adjustments. Also, his team members elaborated how to take readings in the Total Station and DGPS instrument. They also elaborated the Do's and Dont's in the surveying instruments. At the end of this workshop, the students have gained knowledge in Handling Digital survey instruments in the field of Surveying.

Faculty members and students have actively participated in the one day technical workshop and queries from the students were effectively answered by the chief guest and his team members. Finally, the vote of thanks was delivered by Ms. P. N. Thenswetha, Final year student and the session was very interactive and knowledgeable.

Prof.K.Sharmiladevi, HoD/Civil Convenor for this One Day Technical workshop, Mr.P. Vignesh, AP/Civil and Mr.M. Rajkannan, AP/Civil Faculty coordinators along with faculty members and students from Civil Engineering department around 50 participants were present in the workshop.



# PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

NH-47, Pachal, Namakkal - 637 018



Department

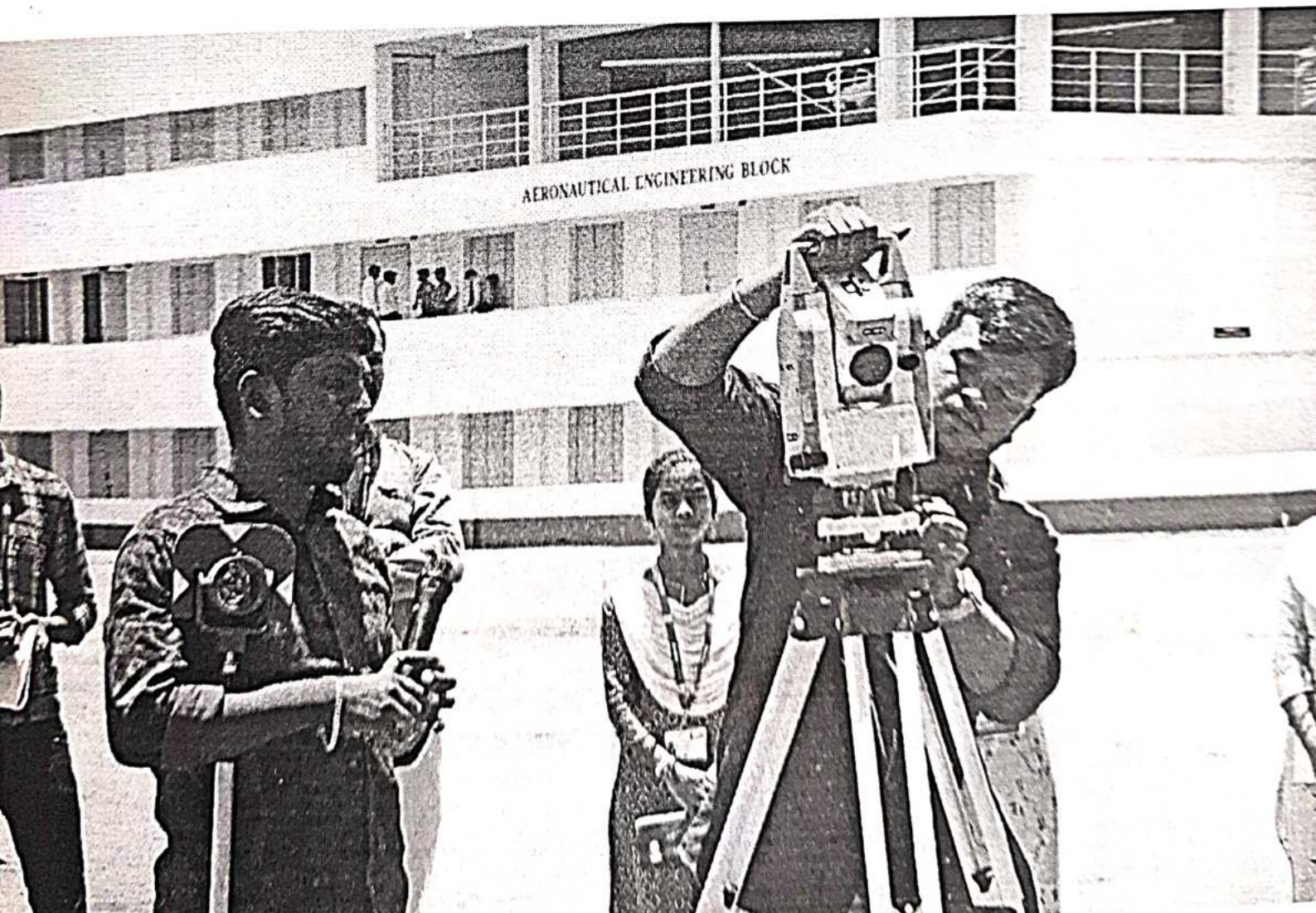
Engineering / Paavai Engineering Association

Jointly Organized

Technical

Year

Dr. M. PREMKUMAR  
PRINCIPAL - PEC





**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : P. Ranjith  
Year : IV - year  
Topic : Hands on Training in "Digital Surveying"  
Delivered By : Dr. J. Jankar, MFCSE(U), Ph.D. LLB.  
Academic Year : 2020-2024  
Date : 08.09.2023

1. How was the presentation?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

7. Any other Comments

Nil

P. Ranjith

SIGNATURE OF THE STUDENT

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : S. Saran Kumar  
Year : IV  
Topic : Hand's on Surveying in digital surveying  
Delivered By : Dr. J. Sankar M.E (Struc), Ph.D - LLB  
Academic Year : 2020 - 2024  
Date : 8.9.2023

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

7. Any other Comments

Nil

  
SIGNATURE OF THE STUDENT



**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : R. Sharmath  
Year : IV Year  
Topic : Hands on Training in "Digital Surveying"  
Delivered By : Dr. J. Sankar, M.E (Struc), Ph.D LL.D  
Academic Year : 2020-2024  
Date : 08.09.2024

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

Grained Knowledge in the  
Updated technologies

R. Sharmath  
SIGNATURE OF THE STUDENT



# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH-44, PACHAL, NAMAKKAL - 637 018



Approved by AICTE | Affiliated to Anna University, Chennai | Accredited by NBA & NAAC(UGC) with 'A' Grade

## DEPARTMENT OF CIVIL ENGINEERING

In association with

## PAAVAI CIVIL ENGINEERING ASSOCIATION

Organizes

Seminar on

# Pave your path from Major to meaningful work

### RESOURCE PERSON



**Er.Sagayaraj,**  
Former special Chief Engineer,  
Tamilnadu PWD.

## Venue: Cute Hall

Time : 10.00 a.m. to 11.00 a.m.  
Date : 13.09.2023

### Faculty Coordinators

**Mr.P.Vignesh AP/Civil**  
**Ms.S.Gayathri AP/Civil**

### Convenor

**Prof.K.Sharmiladevi**  
**HoD/Civil**

### Patron

**Dr.M.Premkumar**  
**Principal**



**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
NH-44, PAAVAI NAGAR, PACHAL,  
NAMAKKAL - 637018**



**INVITATION**

**DEPARTMENT OF CIVIL ENGINEERING**

**In association with**

**Paavai civil engineering association  
organizes**

The Management, Director Admin, Principal, COE,  
Dean Academics, HoD's, Staff Members and Students  
cordially invite you for

**Seminar on**

**“Pave your path from Major to Meaningful work”**

**Guest Speaker**

**Er.S.Sagayaraj,  
Former Special Chief Engineer,  
Tamilnadu PWD**

Date : 13.09.2023

Time : 10.00 a.m. to 11.00 p.m.

Mode : CUTE Hall

**ALL ARE WELCOME**



## **PAAVAI ENGINEERING COLLEGE**

**(AUTONOMOUS)**

### **SEMINAR ORGANIZED BY THE DEPARTMENT OF CIVIL ENGINEERING ON 13.09.2023**

A one day Technical Seminar on the title **“Pave your path from Major to Meaningful work”** was organized by the Department of Civil Engineering in association with Paavai Civil Engineering Association, Paavai Engineering College (Autonomous) on 13.09.2023. Ms.R.Sharumathi, Final year student welcomed the gathering. Prof.K.Sharmiladevi, Head of the Department, Department of Civil Engineering, Paavai Engineering College delivered her presidential address on this event, she elaborated to students about the path ways to success. Ms.P.N.Thenswetha, Final year student introduced the speaker.

**Er.S.Sagayaraj, Former Special Chief Engineer, Tamilnadu PWD** was the resource speaker. He briefed about impacts of Emotional Intelligence and suggested versatile books for the betterment of students. He also revolutionized the concept of job hunting through book **“What color is your parachute?”**. At the end of this seminar, the students have gained knowledge about various opportunities in Civil Engineering and about job hunting.

Prof.K.Sharmiladevi, HoD/Civil, Ms.S.Gayathri, AP/Civil and Mr.P.Vignesh, AP/Civil Faculty coordinators along with faculty members, and around 45 participants were present in Seminar.

Finally the vote of thanks was delivered by Ms.V.Dharani, Final year student and our one day Seminar was successfully concluded. The session was very interactive and knowledgeable.





# PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

NH-44, Paavai Nagar, Pachai, Namakkal



Department of Civil Engineering / Paavai Civil Engineering Association

Jointly Organizes

Technical Workshop

Training in

08.09.2022



Prof. K. Sharmiladevi  
HoD/Civil



# PAAVAI ENGINEERING

(AUTONOMOUS)

NH-44, Paavai Nagar, Pachai, Namakkal

Department of Civil Engineering / Paavai Civil Engineering Association

Jointly Organizes

One day Technical Workshop

Hands on Training in "Digital

08.09.2023



PAAVAI ENGINEERING COLLEGE





**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : *Thensuetha. P.N*  
Year : *V Year*  
Topic : *Paint your path from major to meaningful work*  
Delivered By : *Ed. Sagayaraj, Former special Chief Engineer*  
Academic Year : *2023 -24*  
Date : *13.9.2023*

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

*It was a informative and*  
*Knowledgeable session.*

*P.N. Thensuetha*  
SIGNATURE OF THE STUDENT

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : Saran Kumar . S  
Year : IV - year  
Topic : pave your path from major to meaningful work  
Delivered By : Dr . Sarayana , Former special chief Engineer  
Academic Year : 2023 - 24  
Date : 13 . 9 . 2023

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?


Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

This session was more useful &  
knowledgeable for our goals.

  
SIGNATURE OF THE STUDENT

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

*SV*

Name of the Student : *Aswin.P*  
Year : *III*  
Topic : *Draw your path from major to meaningful work*  
Delivered By : *Er. Sagayaraj. Poran special / chief Ergg*  
Academic Year : *2023-2024*  
Date : *13.9.23*

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

*NL*

*P. Sany*  
SIGNATURE OF THE STUDENT





**PAAVAI ENGINEERING COLLEGE**

*(Autonomous)*

NH-44, PACHAL, NAMAKKAL - 637 018



**DEPARTMENT OF CIVIL ENGINEERING**

in association with

**PAAVAI CIVIL ENGINEERING ASSOCIATION**

Organizes a

Webinar on



INSTITUTE OF  
INDUSTRIAL  
DESIGN

Salem

**Structural Detailing using TEKLA**

**RESOURCE PERSON**



**Mrs. Sowmya., M.E(Struct. Eng. )**  
Application Engineer,  
Institute of Industrial Design,  
Salem.

**Meeting Link :**

**<https://meet.google.com/ryk-mnvf-cui>**

**Time : 03.00 p.m. to 04.00 p.m.**  
**Date : 28.09.2023**

**Faculty Coordinators**

**Mr.N.Moorthi, AP/Civil**

**Mr.A.Jaypal, AP/Civil**

**Convenor**

**Prof.K.Sharmiladevi**  
**HoD/Civil**

**Patron**

**Dr.M.Premkumar**  
**Principal**



**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
NH-44, PAAVAI NAGAR, PACHAL,  
NAMAKKAL - 637018**



**INVITATION**

**DEPARTMENT OF CIVIL ENGINEERING**

**In association with**

**Paavai civil engineering association  
organizes**

The Management, Director Admin, Principal, COE,  
Dean Academics, HoD's, Staff Members and Students  
cordially invite you for

**Webinar on**

**“Structural Detailing using TEKLA”**

Guest Speaker

**Mrs.Sowmya,  
Application Engineer,  
Institute of Industrial Design,  
Salem.**

Date : 28.09.2023

Time : 03.00 a.m. to 04.00 p.m.

Mode : Google meet (online)

**ALL ARE WELCOME**



# PAAVAI ENGINEERING COLLEGE

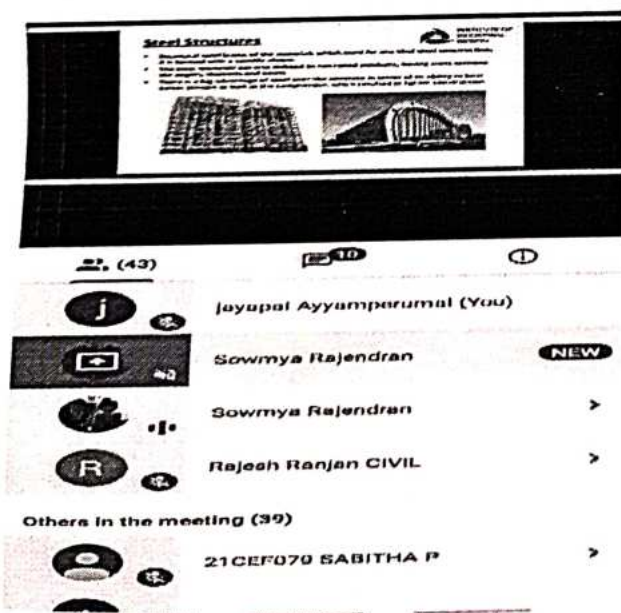
(AUTONOMOUS)

WEBINAR ORGANIZED BY THE DEPARTMENT OF CIVIL ENGINEERING ON  
28.09.2023

A one day Webinar on the title "Structural Detailing using TEKLA" was organized by the Department of Civil Engineering in association with Paavai Civil Engineering Association, Paavai Engineering College (Autonomous) on 28.09.2023. Prof.K.Sharmiladevi, Head of the Department, Department of Civil Engineering, Paavai Engineering College welcomed the chief guest and delivered her presidential address on this event, she elaborated to students about the structural design and detailing of structures.

Mrs.Sowmya, M.E., (Struct. Engg), Application Engineer, Institute of Industrial Design, Salem was the resource speaker. She briefed about various softwares used for Detailing of structures. She also elaborated about the TEKLA software with a detailing sample done for a building. At the end of this webinar, the students have gained knowledge about TEKLA and its purpose in detailing.

Prof.K.Sharmiladevi, HoD/Civil, Mr.A.Jayapal, AP/Civil and Mr.N.Moorthi, AP/Civil Faculty coordinators along with faculty members, and around 46 participants were present in webinar. Our one day webinar was successfully concluded. The session was very interactive and knowledgeable.



One day Webinar on "Structural Detailing using TEKLA" on 28.09.2023 presented by Mrs.Sowmya M.E., (Struc. Engg), Application Engineer, Institute of Industrial Design, Salem.

SW

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : K. MOHDLAKRISHNAN  
Year : 1<sup>st</sup> YEAR  
Topic : STRUCTURAL DETAILING USING TEKLA.  
Delivered By : MRS. SOWMYA, (M. ECSTRUCT. ENG.) APPLICATION ENGINEER.  
Academic Year : 2023-2024  
Date : 28.9.2023

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☐ Average ☒ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☐ Good ☐ Average ☒ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

7. Any other Comments

Learn More about Tekla Structures.

K. O. P.  
SIGNATURE OF THE STUDENT



12

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : S. Rubhini  
Year : IV - Year  
Topic : Structural Detailing using TEKLA  
Delivered By : Mrs. Sowmya., M.E (Struct. Eng) Application engineer.  
Academic Year : 2023-2024  
Date : 28-09-2023

1. How was the presentation?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

Informative Session

S. Rubhini

SIGNATURE OF THE STUDENT

**PAAVAI ENGINEERING COLLEGE**  
(AUTONOMOUS)  
DEPARTMENT OF CIVIL ENGINEERING  
FEEDBACK FORM

Name of the Student : Dhanush.L  
Year : III  
Topic : structural detailing using TEKLA  
Delivered By : Mrs. Sowmiya. M. B CSE, Application Engg  
Academic Year : 2023 - 2024  
Date : 28.9.23

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

NIL

  
SIGNATURE OF THE STUDENT



# **PAAVAI ENGINEERING COLLEGE**

**AUTONOMOUS**

NH-44, PAAVAI NAGAR, PACHAL, NAMAKKAL - 637 018.

## **ALUMNI GUEST LECTURE SERIES**

Academic Year : 2023-24

Lecture : 11



**Er.M.SAJEETHVAIBHAV, B.E.,**

Senior Engineer  
DGS Technical Services  
Bengaluru

**ALUMNI**

Paavai Engineering College  
Civil, Batch 2013 - 2017

### **“Application of Softwares in Structural Detailing”**

Date : 04.11.2023 - Saturday

Mode : Online - Microsoft Teams

Link : <https://bitly.ws/Z2QX>

Time : 10:00a.m. to 11:00a.m.

**Ms.S. Gayathri**  
Alumni Coordinator

**Mr.S.Sathish**  
AAC Coordinator

**Prof.K.Sharmiladevi**  
ASP & Head - Civil

**Dr.M.Premkumar**  
Principal





**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
NH-44, PAAVAI NAGAR, PACHAL,  
NAMAKKAL - 637018**



**INVITATION**

**DEPARTMENT OF CIVIL ENGINEERING**

**In association with**

**Paavai civil engineering association  
organizes**

The Management, Director Admin, Principal, COE,  
Dean Academics, HoD's, Staff Members and Students  
cordially invite you for

**Alumni Guest Lecture on**

**“Application of Software's in Structural Detailing”**

**Guest Speaker**

**Er.M.Sajeethvaibhav,B.E.,  
Senior Engineer,  
DGS Technical Services,  
Bengaluru.**

Date : 04.11.2023

Time : 10.00 a.m. to 11.00 p.m.

Mode : Microsoft Teams (online)

**ALL ARE WELCOME**



# PAAVAI ENGINEERING COLLEGE

(Autonomous)

Pachal, Namakkal



## ALUMNI WEBINAR

ACADEMIC YEAR 2023-2024

Date: 04.11.2023

A one day Alumni webinar on the title “Application of Softwares in Structural Detailing” was organized by the Department of Civil Engineering and in association with Paavai Civil Engineering Association, Paavai Engineering College (Autonomous) on 04.11.2023. Ms.P.N.Thenswetha, Final year student welcomed the gathering. **Dr.M.Premkumar, Principal**, Paavai Engineering College delivered his presidential address on this event, he elaborated the opportunities of Civil Engineering profession in the world.

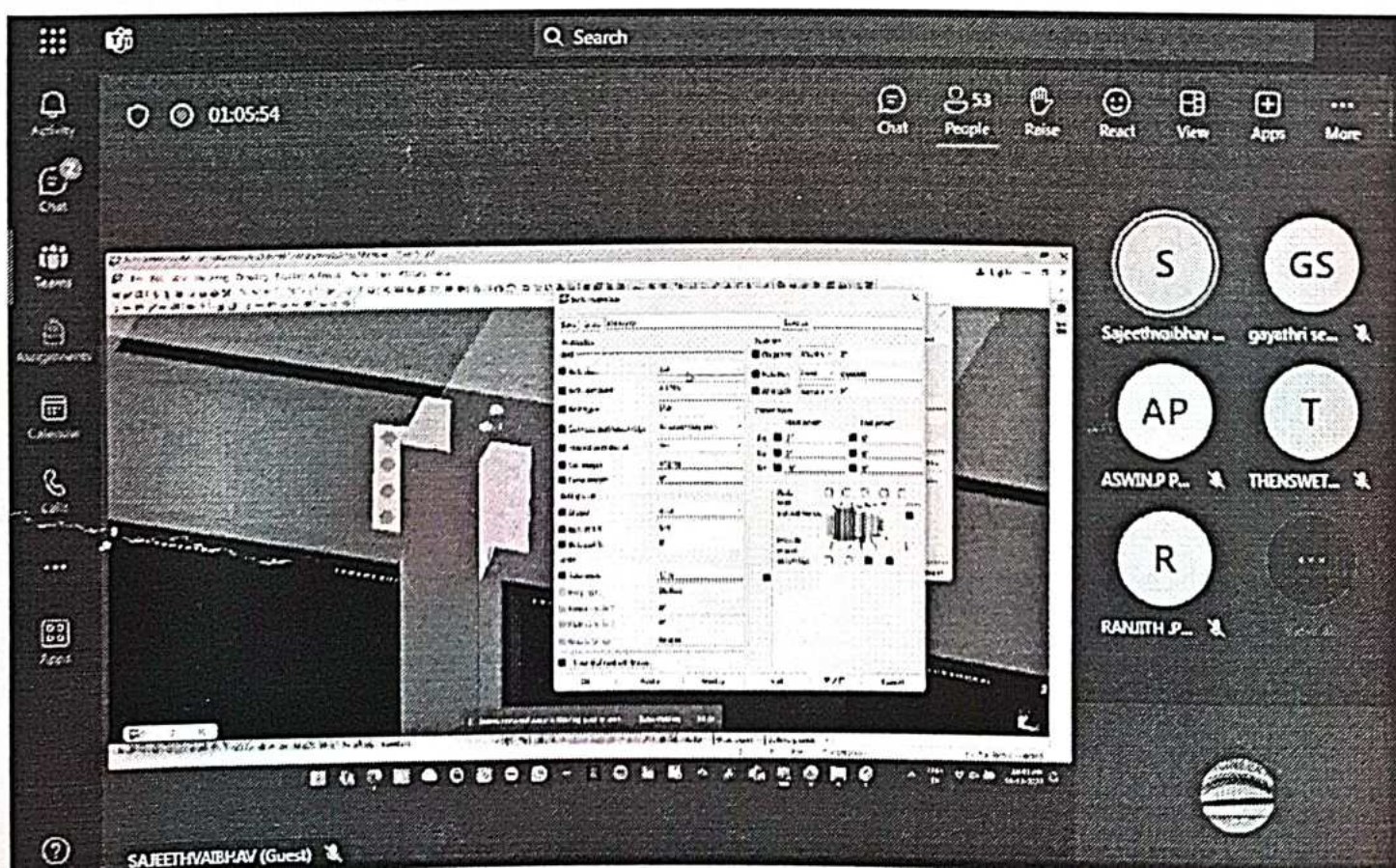
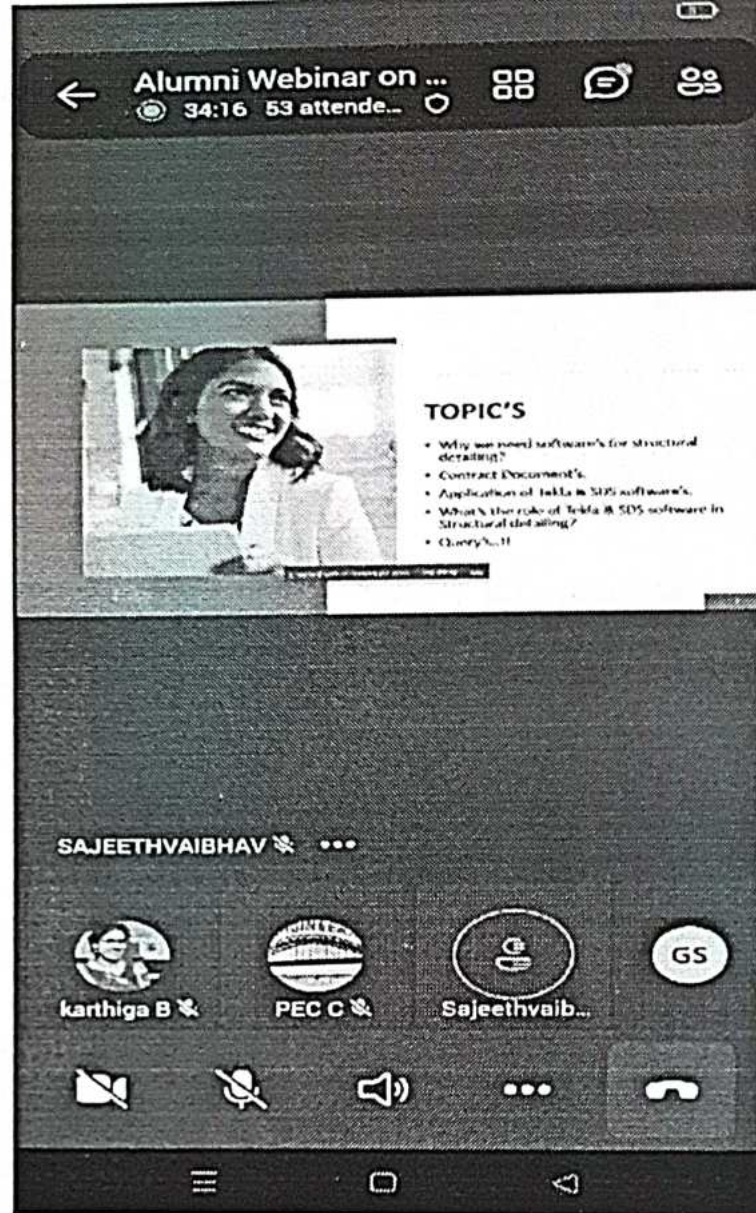
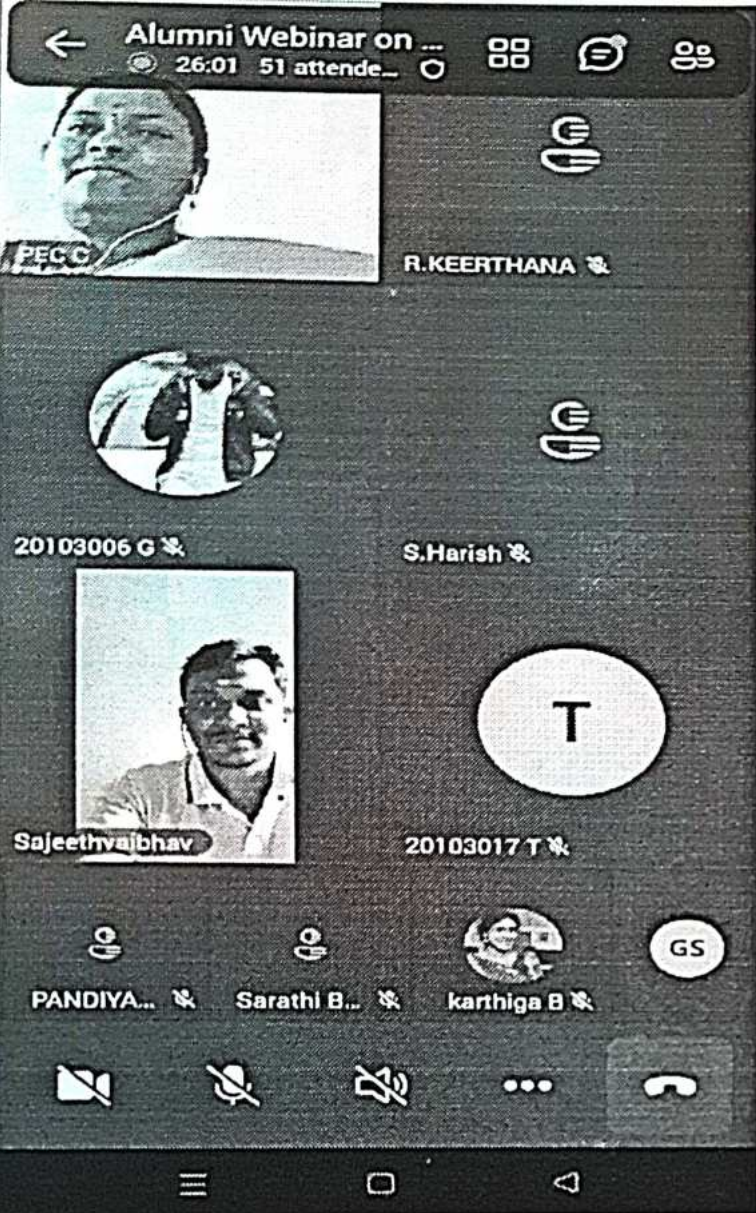
Mrs.K.Sharmiladevi, Head of the Department introduced the speaker and gave an overview about the need for softwares used in structural detailing. **Er.M.Sajeethvaibhav B.E., Senior Engineer, DGS Technical Services, Bengaluru** was the alumni resource speaker. He briefed about the importance of detailing in structure, use of TEKLA software in structural detailing. Also, discussed about the procedure used for modelling structure in TEKLA with an example. At the end of this Alumni webinar, the students have gained knowledge on application of TEKLA software in structural detailing and modelling.

Faculty members and students have actively participated in the one day alumni webinar and queries from the students were effectively answered by the speaker.

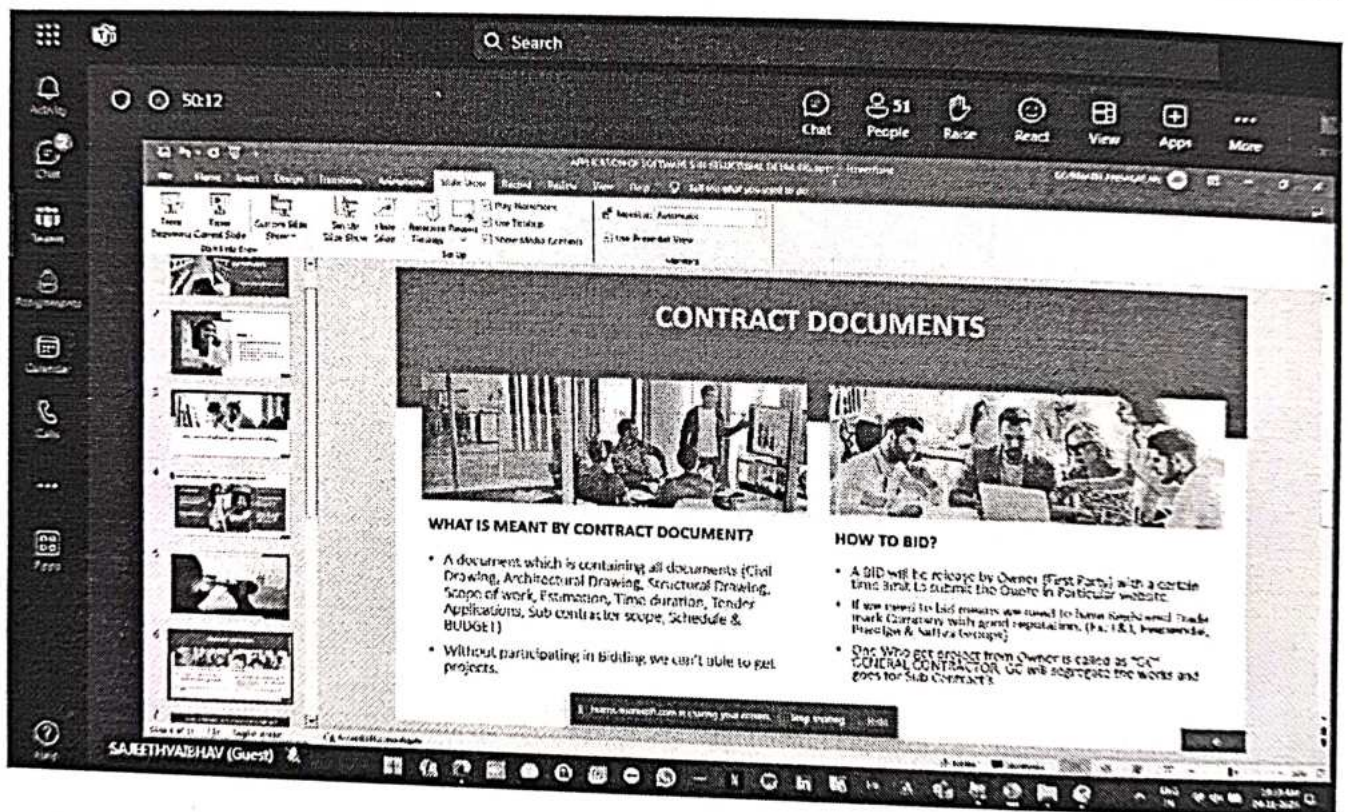
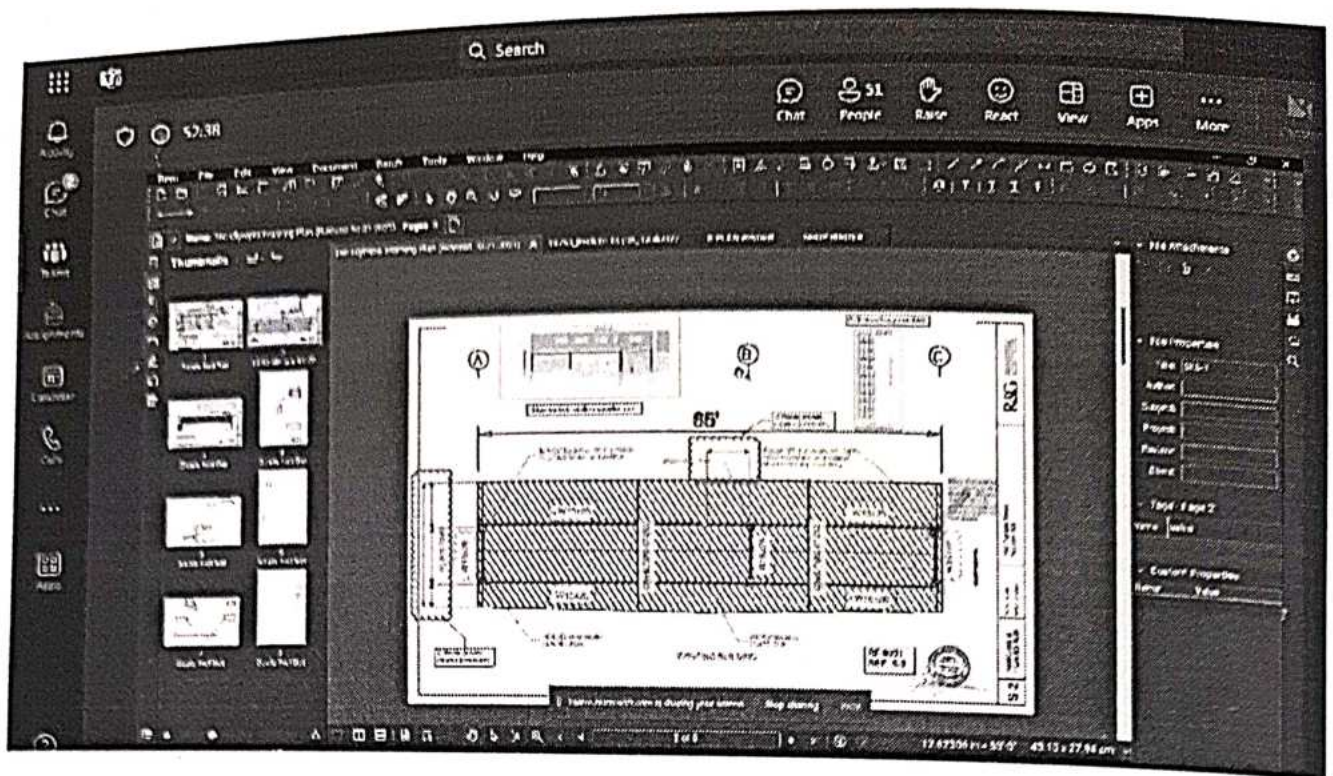
Finally, the vote of thanks was delivered by Mr.S.Siva, Third year student and the session was very interactive and knowledgeable.

Prof.K.Sharmiladevi, HoD/Civil, Ms.S.Gayathri, AP/Civil and Mr.A.Jayapal, AP/Civil Faculty coordinators along with faculty members, and around 67 participants were present in the Webinar.









One day Alumni webinar on "Application of Softwares in Structural Detailing" on 04.11.2023 presented by Er.M.Sajeethvaibhav B.E., Senior Engineer, DGS Technical Services, Bengaluru



# FEEDBACK FORM

Paavai Engineering College (Autonomous), Namakkal

Department of Civil Engineering

&

Alumni Association Cell

Name : T. Priyadharshan  
Year : Final year  
Topic : Application of software in structural detailing  
Delivered by : Er. M. Sajeetha Varishan B.E. Senior Engineer. DGS  
Date : 04.11.2022  
Technical Services, Bangalore

The Nature of the Topic :

Excellent

☒

Good

☐

Average

☐

Not Satisfactory

☐

Interaction of the Speaker :

Excellent

☐

Good

☒

Average

☐

Not Satisfactory

☐

Answer to Queries :

Excellent

☒

Good

☐

Average

☐

Not Satisfactory

☐

ANY FURTHER COMMENTS: Informative session

T. Priyadharshan  
SIGNATURE

PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CIVIL ENGINEERING

FEEDBACK FORM

Name of the Student

: Dharani.V

Year

: IV year

Topic

: Application of software & structural detailing

Delivered By

: Er. M. Sajeethraibhar, B.E., Senior Engineer. DGS

Academic Year

: Technical services, Bangalore

Date

: 2023-24  
04.11.2023

1. How was the presentation?

Excellent

☒

Good

☐

Average

☐

Satisfactory

☐

2. Was the session knowledge oriented?

Excellent

☐

Good

☒

Average

☐

Satisfactory

☐

3. How much was the session related to real time applications?

Excellent

☐

Good

☐

Average

☒

Satisfactory

☐

4. How was the session helpful towards career development?

Excellent

☒

Good

☐

Average

☐

Satisfactory

☐

5. How far did the chief guest / speaker clear your doubts?

Excellent

☐

Good

☒

Average

☐

Satisfactory

☐

6. What is the impact of the session? Was it informative?

Excellent

☒

Good

☐

Average

☐

Satisfactory

☐

7. Any other Comments

similar events required



SIGNATURE OF THE STUDENT







# PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

NH -44, PACHAL, NAMAKKAL -637018



## DEPARTMENT OF CIVIL ENGINEERING

in association with

## PAAVAI CIVIL ENGINEERING ASSOCIATION

Organizes a  
**TECHNICAL WEBINAR**

*titled in*

# ROLE OF BUILDING INFORMATION MODELING IN CONSTRUCTION

**THURSDAY 25 JAN 2024 @11.00AM TO 12.00PM**



### GUEST SPEAKER

**DR. R. PRASANNA VENKATESAN,**  
ASSOCIATE PROFESSOR  
DEPARTMENT OF STRUCTURAL &  
GEOTECHNICAL ENGINEERING,  
SCHOOL OF CIVIL ENGINEERING,  
VIT UNIVERSITY  
VELLORE.



### MEETING LINK

<https://shorturl.at/mFHM9>

### FACULTY COORDINATORS

**Mr.P.VIGNESH , AP/CIVIL**

**Mrs.B.KARTHIGA, AP/CIVIL**

### CONVENOR

**Prof.K.SHARMILADEVI**  
**HOD/CIVIL**

### PATRON

**Dr.M.PREMKUMAR**  
**PRINCIPAL**





**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
NH-44, PAAVAI NAGAR, PACHAL,  
NAMAKKAL - 637018**



**INVITATION**

**DEPARTMENT OF CIVIL ENGINEERING**

**In association with**

**Paavai civil engineering association  
organizes**

The Management, Director Admin, Principal, COE,  
Dean Academics, HoD's, Staff Members and Students  
cordially invite you for

**Technical Webinar on**

**“Role of Building Information Modelling in Construction”**

**Guest Speaker**

**Dr.R.Prasanna Venkatesan,  
Associate Professor ,  
Department of structural  
& geotechnical Engineering  
VIT University, Vellore.**

Date : 25.01.2024

Time : 11.00 a.m. to 12.00 p.m.

Mode : Cute Hall

**ALL ARE WELCOME**



**PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)**

**TECHNICAL WEBINAR ORGANIZED BY THE DEPARTMENT OF CIVIL ENGINEERING ON 25.01.2024**

A one day Technical Webinar on the title “**Role of Building Information Modeling in construction**” was organized by the Department of Civil Engineering in association with Paavai Civil Engineering Association, Paavai Engineering College (Autonomous) on 25.01.2024. Ms.T.Akalya, Third year student welcomed the gathering. Dr.M.Premkumar, Principal, Paavai Engineering College delivered his presidential address on this event, he elaborated about the Building Information Modeling in Civil Engineering field.

Mrs.K.Sharmiladevi, Head of the Department introduced the speaker and gave an overview about Role of Building Information Modeling in construction. **Dr.R.Prasanna Venkatesan, Associate Professor, Department of Civil Engineering, VIT University, Vellore** was the resource speaker. He briefed about digital process that enables the creation and management of detailed 3D models of a construction project. It enhances collaboration, improves design accuracy, and streamlines project planning, execution, and maintenance.

Prof.K.Sharmiladevi, HoD/Civil, Mrs.B.Karthiga, AP/Civil and Mr.P.Vignesh, AP/Civil Faculty coordinators along with faculty members, and around 60 participants were present in Webinar.

Finally the vote of thanks was delivered by Mr.S.Siva, Third year student and our one day Technical webinar was successfully concluded. The session was very interactive and knowledgeable.

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

5

Name of the Student : Thenswetha P.N.  
Year : IV  
Topic : Role of Building information modelling in Construction.  
Delivered By : Dr. R. Prasanna Venkatesh, Asst. Prof., VIT  
Academic Year : 2023-2024  
Date : 25.01.24

1. How was the presentation?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

7. Any other Comments

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Thenswetha P.N.  
SIGNATURE OF THE STUDENT

**PAAVAI ENGINEERING COLLEGE**

**(AUTONOMOUS)**

**DEPARTMENT OF CIVIL ENGINEERING**

**FEEDBACK FORM**

Name of the Student : L. Dhanush  
Year : 1<sup>st</sup> / year  
Topic : Role of Building information modelling in construction.  
Delivered By : Dr. R. Prasanna Venkatesh, Asst/Civil, UIT.  
Academic Year : 2023-24  
Date : 25/01/24

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

Very informative topic. We gained more knowledge on BIM.

*L. Dhanush*

**SIGNATURE OF THE STUDENT**



**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : P. Prasath  
Year : II/CIVIL  
Topic : Role of building information modeling in construction  
Delivered By : Dr. R. Prasanna Venkatesh, associate Prof  
Academic Year : 2023-2024  
Date : 25.1.24

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

7. Any other Comments

  
SIGNATURE OF THE STUDENT



# PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)



NH -44, PACHAL, NAMAKKAL -637018

DEPARTMENT OF CIVIL ENGINEERING

jointly with

ENVIRONMENTAL CLUB

&

PAAVAI CIVIL ENGINEERING ASSOCIATION

ORGANIZES A

TECHNICAL WEBINAR

titled in

## MODERN TECHNOLOGY IN FORESTATION AND ECO-SYSTEM RESTORATION

Date & Time: 08.03.2024 @ 10.00AM TO 11.00AM



### GUEST SPEAKER

**Er.VINEETH VINOD, M.Tech,**  
**ENVIRONMENTAL ENGINEER,**  
**YADGREEN,**  
**SAUDI ARABIA.**



[Teams link: rb.gy/2rrwmp](https://rb.gy/2rrwmp)

### FACULTY COORDINATORS

**Mrs.S.Rajeswari, AP/CIVIL**

**Mr.A.Jayapal, AP/Civil**

### CONVENOR

**Prof.K.SHARMILADEVI**

**HOD/CIVIL**

### PATRON

**Dr.M.PREMKUMAR**

**PRINCIPAL**



**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)**  
**NH-44, PAAVAI NAGAR, PACHAL,**  
**NAMAKKAL - 637018**



**INVITATION**

**DEPARTMENT OF CIVIL ENGINEERING**

**In association with**

**Paavai civil engineering association**

**organizes**

The Management, Director Admin, Principal, COE,  
Dean Academics, HoD's, Staff Members and Students

cordially invite you for

**Alumni Guest Lecture on**

**“Modern Technology in Forestation and Eco-system Restoration”**

**Guest Speaker**

**Er.Vineeth Vinod, M. Tech.,**  
**Envirnmental Engineer,**  
**Yadgreen,**  
**Saudi.**

Date : 08.03.2024

Time : 10.00 a.m. to 11.00 p.m.

Mode : Microsoft Teams (online)

**ALL ARE WELCOME**



**PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)**

**TECHNICAL WEBINAR ORGANIZED BY THE DEPARTMENT OF CIVIL ENGINEERING ON 08.03.2024**

A one day Technical Webinar on the title “**Modern Technology in Forestation and Eco-system Restoration** ” was organized by the Department of Civil Engineering jointly with Environmental Club & Paavai Civil Engineering Association, Paavai Engineering College (Autonomous) on 08.03.2024. Ms.R.Keerthana, Third year student welcomed the gathering. Dr.M.Premkumar, Principal, Paavai Engineering College delivered his presidential address on this event, he elaborated about the Modern Technology in Forestation and Eco-system Restoration.

Mrs.K.Sharmiladevi, Head of the Department introduced the speaker and gave an overview about Modern Technology in Forestation and Eco-system Restoration. **Er.Vineeth Vinod, Enironmental Engineer, Yadgreen, Saudi Arabia** was the resource speaker. He briefed about forestation and ecosystem restoration includes tools like drones for tree planting, AI for monitoring biodiversity, and remote sensing for assessing environmental changes. These innovations accelerate reforestation efforts, enhance precision, and support sustainable ecosystem recovery.

Prof.K.Sharmiladevi, HoD/Civil, Mr.A.Jayapal, AP/Civil and Mrs.S.Rajeswari, AP/Civil Faculty coordinators along with faculty members, and around 65 participants were present in Webinar.

Finally the vote of thanks was delivered by Mr.L.Dhanush, Third year student and our one day Technical webinar was successfully concluded. The session was very interactive and knowledgeable.

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : K Hemavathi  
Year : II  
Topic : Modern Technology in Forestation & eco-system Restoration.  
Delivered By : Er. Vinodh Vinod, Environmental Engineer.  
Academic Year : 2023-24  
Date : 08-03-24

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

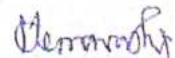
Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

NIL

  
SIGNATURE OF THE STUDENT

**PAAVAI ENGINEERING COLLEGE**  
(AUTONOMOUS)  
DEPARTMENT OF CIVIL ENGINEERING  
FEEDBACK FORM

Name of the Student : P. Ranjith  
Year : IV  
Topic : modern technology in forestation & eco-system restoration  
Delivered By : Er. Vineeth Vinod, Environmental Engineer  
Academic Year : 2023-24  
Date : 08.03.24

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

NIL

  
SIGNATURE OF THE STUDENT



**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : A. Praveen  
Year : IV year  
Topic : Modern Technology in Forestation & Eco-System Restoration  
Delivered By : En. Vineeth vinod, Environmental Engineer  
Academic Year : 2023 - 2024  
Date : 08 - 03 - 2024

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?


Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments:

NIL

  
SIGNATURE OF THE STUDENT



# **PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)**

NH -44, PACHAL, NAMAKKAL -637018



**DEPARTMENT OF CIVIL ENGINEERING**  
in association with  
**PAAVAI CIVIL ENGINEERING ASSOCIATION**  
Organizes a  
**GUEST LECTURE**  
titled in

## **BUILDING DRAWING USING REVIT ARCHITECTURE**

**MONDAY 11 MARCH 2024 @11.00AM TO 1.00PM**  
**VENUE - CUTE HALL**

### **GUEST SPEAKER**

**Er.E.SHANKAR SENGOTTAIYAN,M.E.,NITTSD,**  
**(TNSDC TRAINER )**  
**ADMINISTRATIVE OFFICER,**  
**ETS ACADEMY**  
**ERODE -11**



### **FACULTY COORDINATORS**

**Mrs.B.KARTHIGA, AP/CIVIL**  
**Mrs.B.KIRUTHIKA, AP/CIVIL**

### **CONVENOR**

**Prof.K.SHARMILADEVI**  
**HOD/CIVIL**

### **PATRON**

**Dr.M.PREMKUMAR**  
**PRINCIPAL**



**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
NH-44, PAAVAI NAGAR, PACHAL,  
NAMAKKAL - 637018**



**INVITATION**

**DEPARTMENT OF CIVIL ENGINEERING**

**In association with**

**Paavai civil engineering association  
organizes**

The Management, Director Admin, Principal, COE,  
Dean Academics, HoD's, Staff Members and Students  
cordially invite you for

**Guest Lecture  
Titled in**

**“Building drawing using Revit Architecture”  
”**

**Guest Speaker**

Er.E.Shankar Sengottaiyan, M.E.,  
NITTSD, (TNSDC Trainer),  
Administrative officer,  
ETS Academy,  
Erode.

Date : 11.03.2023

Time : 11.00 a.m. to 01.00 p.m.

Mode : CUTE Hall

**ALL ARE WELCOME**



# **PAAVAI ENGINEERING COLLEGE**

**(Autonomous)**

## **GUEST LECTURE ORGANIZED BY THE DEPARTMENT OF CIVIL ENGINEERING ON 11.03.2024**

A one-day Guest Lecture on the title **"BUILDING DRAWING USING REVIT ARCHITECTURE"** was organized by the Department of Civil Engineering in association with Paavai Civil Engineering Association, Paavai Engineering College (Autonomous) on 11.03.2024. Mr.Dhanush Third year student welcomed the gathering., Ms.P.N.Thenswetha, Final year student introduced the chief guest.

Dr.I.Rajendran,Dean R & I Paavai Engineering College delivered his presidential address on this event, he elaborated about the importance of the Revit Architecture,

Er.E.Shankar Sengottaiyan, M.E.,NITTSD (TNSDC Trainer), Administrative officier, ETS Academy, Erode was the guest speaker. He briefed about the various software like Stekch up, Rhino, E-tabs, Tekla, live sketch, Revit architecture, blender software and also explained about VASTHU. Faculty members and students were actively participated in the Guest Lecture and queries from the students were effectively replied by the speaker. Feedbacks by the students were received.

Finally, the vote of thanks was delivered by Ms.R.Sharumathi, Final year student and the session was very interactive and knowledgeable.

Prof.K.Sharmiladevi, HoD/Civil, Mrs.B.Karthiga,AP/Civil and Mrs.B.Kiruthika,AP/Civil Faculty coordinators along with faculty members and around 80 participants were present in Guest Lecture.





95X6+QJH, Tamil Nadu 637018, India

Latitude  
11.3995461°

Local 11:16:48 AM  
GMT 05:46:48 AM

Longitude  
78.1609953°

Altitude 202 meters  
Monday, 11.03.2024

Note : GUEST LECTURE ON 11 March 2024.  
Topic : Building drawing using Revit Architecture.



95X6+W4G, Service Rd, Tamil Nadu 637018, India

Latitude  
11.399506666666666°

Local 11:10:36 AM  
GMT 05:40:36 AM

Longitude  
78.16079666666666°

Altitude 200 meters  
Monday, 11.03.2024

Note : GUEST LECTURE ON 11 March 2024.  
Topic : Building drawing using Revit Architecture.



**PAAVAI ENGINEERING COLLEGE**  
(AUTONOMOUS)  
DEPARTMENT OF CIVIL ENGINEERING  
FEEDBACK FORM

Name of the Student : R. Sharumathi  
Year : IV - Year  
Topic : Building Drawing Using Revit Architecture  
Delivered By : Er. E. Shankar Sengottaiyan, M.E, NITTSO, (TNSDC Trainee)  
Administrative officer, ETS Academy  
Academic Year : 2023-2024  
Date : 11.03.2024

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

Great Session, gained knowledge  
about the civil softwares

R. Sharumathi  
SIGNATURE OF THE STUDENT



**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : Thensuetha . P. N  
Year : Final year  
Topic : Building Drawing using Revit Architecture  
Delivered By : Er. E. Shankar Sengottaiyan. M.E, NITTSO  
Academic Year : 2023-2024  
Date : 11.3.24  
TNSDC Trainer

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

It was an Informative session.

P.N. TSB

SIGNATURE OF THE STUDENT

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : *M. Dharmush*  
Year : *2<sup>nd</sup> year*  
Topic : *Building drawing revit architecture*  
Delivered By : *E.Y.E. Shankar Sengottian*  
Academic Year : *2023 - 2024*  
Date : *11/3/2024*

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☐ Good ☐ Average ☐ Satisfactory ☒

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☐ Average ☐ Satisfactory ☒

7. Any other Comments

*Nothing*

*M. Dharmush*

SIGNATURE OF THE STUDENT





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH-44, PACHAL, NAMAKKAL-637018



## DEPARTMENT OF CIVIL ENGINEERING

*Jointly with*

## PAAVAI CIVIL ENGINEERING ASSOCIATION

&

## BIRLA SHAKTI CEMENTS

*organizes an*

## One Day Workshop

*titled in*

## “BIRLA - ConQUerete”

## Cube Contest

### Resource Persons

**Mr.K.Narayanamoorthy**

Zonal Manager Technical Services,  
Kesoram Industries Limited  
(Cement Division), Chennai

**Mr.J.Kannan**

Branch Manager,  
Kesoram Industries Limited  
(Cement Division), Salem



**Venue: Kalpana Chawla Open Theatre**

**Date : 16.04.2024**

**Timing: 09.30 a.m. to 04.30 p.m.**



**Faculty Coordinators**

Mr.P.Vignesh, AP/Civil

Mr.N.Moorthi, AP/Civil

Mr.M.Rajkannan, AP/Civil

**Convenor**

Prof.K.Sharmiladevi

HoD/Civil

**Patron**

Dr.M.Premkumar

Principal





**PAAVAI ENGINEERING COLLEGE**

**AUTONOMOUS**

NH-44, PAAVAI NAGAR, PACHAL, NAMAKKAL - 637 018.



**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(A body of Educative Initiatives)

## **ALUMNI GUEST LECTURE SERIES**

Academic Year : 2023-24

Lecture : 21



**Mr.K. Aravindh**

Technical Officer  
Kesoram Industries Ltd  
Salem

**ALUMNI**

Paavai Engineering College  
Civil, Batch 2013 - 2017

### **“Innovative Concrete Solutions - Demonstrating Excellence in Concreting”**

**Date : 16.04.2024 - Tuesday**

**Venue : Premium Hall**

**Time : 09.30 a.m. - 4.30 p.m.**

**Mrs.B. Karthiga**  
Alumni Coordinator

**Mr.S.Sathish**  
AAC Coordinator

**Prof.K. Sharmila Devi**  
Head - Civil

**Dr.M.Premkumar**  
Principal



**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
NH-44, PAAVAI NAGAR, PACHAL,  
NAMAKKAL - 637018**



**INVITATION**

**DEPARTMENT OF CIVIL ENGINEERING**

**In association with  
Paavai civil engineering association  
organizes**

The Management, Director Admin, Principal, COE, Dean  
Academics, HoD's, Staff Members and Students  
cordially invite you for

**Alumni Guest on**

**“Concrete Cube making Workshop in association with Birla Shakti Cement ”**

**Guest Speaker**

Mr.K.Narayanamoorthy,  
Zonal Manager Technical Services,  
Kesoram Industries Limited (Cement Division),  
Salem.

Date : 16.04.2024

Time : 09.30 a.m. to 04.30 p.m.

Mode : Premium Hall

**ALL ARE WELCOME**



**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)  
NH-44, PAAVAI NAGAR, PACHAL,  
NAMAKKAL - 637018**



**INVITATION**

**DEPARTMENT OF CIVIL ENGINEERING**

**In association with  
Paavai civil engineering association  
organizes**

The Management, Director Admin, Principal, COE, Dean  
Academics, HoD's, Staff Members and Students  
cordially invite you for

**Alumni Guest on**

**“Innovative Concrete Solutions-Demonstrating Excellence in Concreting Cement ”**

**Guest Speaker**

**Mr.K.Aravidh,  
Technical Officer,  
Kesoram Industries Ltd.,  
Salem.**

Date : 16.04.2024

Time : 09.30 a.m. to 04.30 p.m.

Mode : Premium Hall

**ALL ARE WELCOME**





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

Pachal, Namakkal

## ALUMNI GUEST LECTURE

ACADEMIC YEAR 2023-2024



Date: 16.04.2024

The Department of Civil Engineering, Paavai Engineering College (Autonomous) and Paavai Civil Engineering Association, Institution's Innovation Council (PEC-IIC) jointly organized Alumni guest lecture titled **“Innovative Concrete Solutions – Demonstrating Excellence in Concreting”** and One Day Workshop titled **“BIRLA – CONQUERETE” Cube Contest** on 16.04.2024 from 9.30 a.m. to 4.30 p.m. as a part of experimental learning activity. Ms.P.N. Thenswetha, Final year student welcomed the gathering & Mr.L.Dhanush, Third year student gave the Chief Guest introduction.

Dr.M. Premkumar, Principal, Paavai Engineering College delivered his presidential address on this event, he elaborated about the importance of the Excellence in Concreting. In this both events, total number of 70 students of II, III and IV year Civil Engineering department has participated.

Prof.K.Sharmiladevi, Head of the Department introduced the speaker and gave an overview of the event and elaborated the importance of hands on training in Civil Engineering. **Mr.K.Aravidh, Technical Officer, Kesoram Industries Ltd., Salem,** was the resource speaker.

In **Cube Contest** event, total numbers of 4 (10 members per team) student teams of II, III and IV year from Civil department have participated. It is a Concrete making event, we had given the ingredients such as **Birla Shakti Cement (ConQUerete), Fine aggregate, Coarse aggregate and Water.** In addition to the ingredients, we also given the equipment needed for making of fresh concrete. The Chief guests from the Birla Shakti Cements had briefed the design procedure for making the fresh concrete and they also instructed the students to utilize the given ingredients properly.

During the preparation of the concrete by our students, they conducted the Slump Cone test, which is the part of Workability test of Fresh Concrete. Then they motivated the students to complete the casting process shortly. Finally, the students completed the casting of fresh concrete

within the prescribed duration of time and they poured the concrete in the concrete cube mould (150mmx150mmx150mm) in order to find the 7 days strength of the hardened concrete. At the end of this event, students were learnt about Proportioning of Ingredients used for the manufacturing of concrete, compaction and consistency of concrete. At the end of the 7<sup>th</sup> day, we have to find out the Compressive Strength of the Hardened concrete using Compressive Testing Machine. After the testing, the top 2 teams, who have got higher compressive strength of concrete by comparing with the Conventional concrete strength will be honored with Certificates by HoD and Birla Shakti Cement zonal head.



PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CIVIL ENGINEERING

FEEDBACK FORM

Name of the Student : A. Dhinakaran  
Year : II  
Topic : Concrete Cube making Workshop  
Delivered By : Mr. K. Narayanamoorthy  
Academic Year : 2023 - 2024  
Date : 16.4.2024

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

7. Any other Comments

Very Informative

A. Dhinakaran  
SIGNATURE OF THE STUDENT



PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CIVIL ENGINEERING

FEEDBACK FORM

Name of the Student : L. Praveen  
Year : III  
Topic : Concrete cube Making Workshop  
Delivered By : Mr. K. Narayanamoorthy  
Academic Year : 2023-2024  
Date : 16.04.2024

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

7. Any other Comments

Nil

L. Praveen  
SIGNATURE OF THE STUDENT

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : D. Dharun  
Year : IV  
Topic : Concrete cube making workshop  
Delivered By : Mr. K. Narayana Moorthy  
Academic Year : 2023-2024  
Date : 16.4.24

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☐ Good ☐ Average ☒ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☐ Good ☐ Average ☒ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☐ Average ☒ Satisfactory ☐

7. Any other Comments

NIL



SIGNATURE OF THE STUDENT

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : S. Siva  
Year : III / Civil  
Topic : Innovative Concrete Solutions - Demonstrating Excellence in Concrete  
Delivered By : Mr. K. Aravindh, Technical officer  
Academic Year : 2023 - 2024  
Date : 16.4.2024

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

7. Any other Comments

Very Informative

S. Siva

SIGNATURE OF THE STUDENT



**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : P. Sarathi  
Year : III / civil  
Topic : Innovative concrete solutions - demonstrating  
Excellence in concretetaking  
Delivered By : Mr. K. Aravindh, Technical officer  
Academic Year : 2023-2024  
Date : 16.4.24

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?


Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

7. Any other Comments

Overall Good,

  
SIGNATURE OF THE STUDENT

PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CIVIL ENGINEERING

FEEDBACK FORM

Name of the Student : T Muthaiga muralithanem  
Year : III / CIVIL  
Topic : innovative concrete solutions - demonstrating  
Delivered By : Mr. K. Aravindh Excellence in concreting  
Academic Year : 2023-2024 Technical officer  
Date : 16.4.24

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☐ Average ☒ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☐ Average ☒ Satisfactory ☐

7. Any other Comments

All good, it's more informative  
about concreting

*T Muthaiga muralithanem*  
SIGNATURE OF THE STUDENT



## PAAVAI ENGINEERING COLLEGE

Autonomous Institution, Approved By AICTE  
Affiliated To Anna University, Chennai Accredited By NAAC (UGC) With 'A' Grade



Institution's Innovation Council  
&  
Entrepreneurship Development Cell

In association with  
Department of Aeronautical & Civil Engineering  
Organizes a

### "INTER INSTITUTIONAL BUSINESS PLAN COMPETITION"

DATE : 28.05.2024 & 29.05.2024  
TIME : 11.00 am to 3.00 pm  
Registration LINK : <https://forms.gle/Sb2AL2c4duaNrNX28>  
Venue : Cute Hall  
E-certificates will be provided for all the Participants

Scan Here to  
Register



#### President

Dr.M.Prem Kumar  
Principal

#### Vice President

Dr.K.Sundara Murthy  
Prof/Mech

#### Convener

Dr.R.Mohanapriya  
HoD/ECE

#### Heads

Dr.R.Arravind HoD/Aero  
Prof.K.Sharmiladevi HoD/Civil

#### EDC Coordinator

Dr.P.Pugalenth  
ASP/Mech

#### IIC Ambassadors

D.Raj Kumar AP/Aero  
A.Jayapal AP/Civil





**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)**  
**NH-44, PAAVAI NAGAR, PACHAL,**  
**NAMAKKAL - 637018**



**INVITATION**

**INSTITUTION'S INNOVATION COUNCIL**  
**&**  
**Entrepreneurship development cell**  
**In association with**  
**DEPARTMENT OF AERONAUTICAL & CIVIL**  
**ENGINEERING**  
**Organizes a**

The Management, Director Admin, Principal, COE,  
Dean Academics, HoD's, Staff Members and Students  
cordially invite you for

**Guest Lecture**

on

**“Inter Institutional Business Plan Competition”**

**Guest Speaker**

**Dr.I.Rajendren,**  
**Dean (Research and Innovation)**  
**Dr.V.Subram, Prof/Mech,**  
**Innovation Ambassador**

**Date : 28<sup>th</sup> May, 2024&29<sup>th</sup> may 2024**

**Time : 11.00 a.m. to 3.00 p.m.**

**Venue : Cute Hall**

**ALL ARE WELCOME**

**PAAVAI ENGINEERING COLLEGE(Autonomous)  
INSTITUTIONS INNOVATION COUNCIL  
IN ASSOCIATION WITH  
DEPARTMENT OF AERONAUTICAL ENGINEERING  
AND  
DEPARTMENT OF CIVIL ENGINEERING  
Organizes a  
INTER INSTITUTIONAL BUSINESS PLAN COMPETITION**

On **28.05.2024 & 29.05.2024**, The department of Aeronautical Engineering and Civil Engineering in association with IIC of Paavai Engineering college has organized a Two days event on "**Inter Institutional Business Plan Competition**" at Cute hall, PEC for the Students of various departments from the Institution. This program was chaired by Dr.I.Rajendren,Dean (Research and Innovation) and Dr.V.Subram,Prof/Mech,Innovation Ambassador. The event was started at 10.00am and completed by 5.00pm each day. More than 30 projects with business plan were presented. The students were assessed and given some ideas and thoughts to improve their projects to the next level.







**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : M. Dhanush  
Year : II  
Topic : Inter Institutional Business plan competition  
Delivered By : Dr. K. Sundara Murthy & Subram prof / mech  
Academic Year : 2023-24  
Date : 28.5.24 & 29.5.24

1. How was the presentation?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

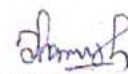
Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

7. Any other Comments

Nil

  
SIGNATURE OF THE STUDENT

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : Akalya  
Year : III  
Topic : Inter Institutional Business plan Competition  
Delivered By : Dr. K. Sundara Moorthy & Subram prof/mesh  
Academic Year : 2023-2024  
Date : 28.5.24 & 29.5.24

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☐ Good ☐ Average ☒ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

7. Any other Comments

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SIGNATURE OF THE STUDENT

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**FEEDBACK FORM**

Name of the Student : S. Siva  
Year : IV / IV  
Topic : Inter Institutional business plan competition  
Delivered By : Dr. K. Sundara murthy & Subram Prof/mech  
Academic Year : 2023-2024  
Date : 28.5.24 & 29.5.24

1. How was the presentation?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

2. Was the session knowledge oriented?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

3. How much was the session related to real time applications?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

4. How was the session helpful towards career development?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

5. How far did the chief guest / speaker clear your doubts?

Excellent ☒ Good ☐ Average ☐ Satisfactory ☐

6. What is the impact of the session? Was it informative?

Excellent ☐ Good ☒ Average ☐ Satisfactory ☐

7. Any other Comments

Nil

  
SIGNATURE OF THE STUDENT



**PAAVAI ENGINEERING COLLEGE**

**(AUTONOMOUS)**

**PACHAL, NAMAKKAL**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**CAPACITY DEVELOPMENT AND SKILLS ENHANCEMENT ACTIVITIES**

**AWARENESS OF TRENDS IN TECHNOLOGY**

<b>S.NO</b>	<b>ACADEMIC YEAR</b>	<b>NO OF EVENTS</b>
1	2023-2024	9



**HOD / CSE**

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS) PACHAL, NAMAKKAL**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**CAPACITY DEVELOPMENT AND SKILLS ENHANCEMENT ACTIVITIES**  
**AWARENESS OF TRENDS IN TECHNOLOGY**  
**Academic Year 2023 -2024**

S.No.	Event Name	Date	Resource person / Agencies
1	Business Model Canvas (BMC)	14.05.2024	Mr.R. Kathirvel Murugan , AI Consultant & Senior Innovation Manager, Salem CCTV Dot com.
2	Technology That Powers CHATGPT (Introduction to LLMS)	13.05.2024	Mr.K.R.Srikanth Doss, Senior Applied Scientist, Seattle, Washington, USA.
3	INNOVATE X'24	16.04.2024.	Dr.M.Ramesh Kumar, HOD/CSE (IOT) , Mr.K.Srinivasan, AP/CSE,Paavai Engineering college.
4	Briefing session on Infosys Springboard's New UI	20.03.2024	Mr.B.Deepak, Trainer, Infosys Springboard, Bangalore.
5	Empowering Insights: The Role of Data Analytics in Driving Success	12.03.2024	Mr.S.A.Manikandan, Lead Product Support Engineer, Sprinklr, Inc. Bangalore.
6	Entrepreneurship and Innovation as Career Opportunity	30.11.2023	Mr. Giridharan Palanisamy, Founder, ZautoAI, Salem.
7	Prototyping Your Way into Web design	29.11.2023	Mr.Jayasurya Gnanavel, Founder and CEO of Cybernaut.
8	Essential Step For Banking Careers	12.08.2023	Mr. K.Rajagopal, Agri Relationship Manager, Federal Bank, Salem.
9	Angel Investment/VC Funding Opportunity for Early-Stage Entrepreneurs	14.07.2023	Mr.G.Mohamed Asraf, India's Leading Business Consultant and Founder & CEO, Excellence Strategies Consultancy Services, Salem.



**HOD/CSE**



**Paavai Engineering College(Autonomous)**  
**Department of Computer Science and Engineering**

**“Business Model Canvas (BMC)”**

The Department of Computer Science and Engineering in association with Institution Innovation Council (IIC) organized a workshop on Business Model Canvas (BMC) on 14.05.2024. The objective of this Session was to equip students with a thorough understanding of the BMC framework and its practical application in developing and analyzing business models.

The welcome address was given by R.Gobinisha, II Year/CSE. The presidential address was given by Dr.M.Premkumar, Principal, Paavai Engineering College. He insisted the significance of business models for engineers, highlighting their role in augmenting technical proficiency and enhancing employability in a rapidly evolving technological landscape.

Mr.R.Kathirvel Murugan , AI Consultant & Senior Innovation Manager, Salem CCTV Dot com, commenced the session with an in-depth understanding of the BMC framework and its practical applications. He began the workshop with an overview of the BMC, highlighting its significance as a strategic management tool for developing and visualizing business models. The purpose of using BMC to streamline and clarify complex business concepts was emphasized. Real-world examples and case studies were presented to illustrate how various companies use the BMC to structure their business models. Participants were encouraged to analyze these examples to understand how successful businesses integrate the nine components of the BMC.

The workshop encouraged strategic thinking by challenging participants to identify unique value propositions and effective strategies for their business models. Participants were provided with BMC templates, worksheets, and additional reading materials to support their ongoing use of the framework.

The workshop concluded with a Q&A session, where participants asked questions about specific components of the BMC and their applications. The Speaker provided detailed answers, enhancing the understanding of the framework.

As a conclusion, the workshop on the Business Model Canvas was highly successful and well-received. Participants left with a thorough understanding of the BMC framework and its practical applications.

The vote of thanks was delivered by R.Swetha, II Year/CSE. A total number of 104 students and the faculty members attended this workshop.







# **PAAVAI ENGINEERING COLLEGE**

(Autonomous)

## **INVITATION**

### **DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

*Jointly Organized With*

**Institution Innovation Council (IIC)**

**The Management, Director Administration, Principal, Deans, COE, HoDs,  
Staff members and Students**

### **CORDIALLY INVITE YOU FOR THE WORKSHOP**

**on**

**“BUSINESS MODEL CANVAS (BMC)”**

**MR.R.KATHIRVEL MURUGAN**

**AI Consultant & Senior Innovation Manager  
Salem.**

**Date : 14.05.2024**

**Time : 11.00 a.m.**

**Venue : CUTE HALL**

**ALL ARE WELCOME**



**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**WORKSHOP ON**  
**BUSINESS MODEL CANVAS (BMC)**  
**DATE:14.05.24**  
**ACADEMIC YEAR 2023-2024**  
**ATTENDANCE LIST**

S.NO	REGISTER NUMBER	NAME OF THE STUDENT	ATTENDENCE
1	622122104001	ABIRAMI K V	P
2	622122104002	ADHITHYA S	P
3	622122104003	AGASH K	P
4	622122104004	AJAY S	P
5	622122104005	AKASH M	P
6	622122104006	AKASH V	P
7	622122104007	AKILAN V	P
8	622122104008	ALFIN K BINOY	P
9	622122104009	ANAND R	P
10	622122104010	ANANDH M	P
11	622122104011	ANBARASAN V	P
12	622122104013	ANISHKUMAR R	P
13	622122104014	ANITHA S	P
14	622122104016	ARITHIRAN R G	P
15	622122104017	ARUL RAJ V	P
16	622122104018	ARUNA M	P
17	622122104019	ARUNKUMAR A	P
18	622122104020	ARUNKUMAR C	P
19	622122104022	ASWIN KUMAR S	P
20	622122104023	BALAMURUGAN M	P
21	622122104024	BANTEILANG LYNGKHOI	P
22	622122104025	BARATH ESWARAN S	P
23	622122104026	BASKAR S	P
24	622122104027	BENSHO SULFICK SINGH J D	P
25	622122104029	DELPHINAA F	P
26	622122104030	DEVIPRIYA T	P
27	622122104031	DHANALAKSHMI V	P
28	622122104032	DHANUSHYA V	P
29	622122104033	DHATCHINAMOORTHY S	P
30	622122104034	DHIKSHANTH K	P
31	622122104035	DHIVYASHREE P	P
32	622122104036	DHIVYASRI R	P
33	622122104037	DINESH M	P
34	622122104038	DINESHKUMAR S	P



35	622122104039	EBIN ANDREWS K	P
36	622122104040	EZHILVADHANI T	P
37	622122104041	GEETHA D	P
38	622122104042	GOBINISHA R	P
39	622122104043	GOKUL A	P
40	622122104044	GOKUL M	P
41	622122104045	GOKUL S	P
42	622122104046	GOKULAPRIYA R	P
43	622122104047	GOPIKA S	P
44	622122104048	GUNA S	P
45	622122104049	HARIDHARAN D	P
46	622122104050	HARIHARAN S	P
47	622122104051	HARINI G	P
48	622122104052	HARINISRI B	P
49	622122104053	HARIRAMAN P	P
50	622122104054	INDHUJA P	P
51	622122104055	INDIRA M	P
52	622122104056	JAGADEEP VISHNU T	P
53	622122104057	JAGAN N	P
54	622122104058	JENITH ANISHA S	P
55	622122104059	JEREMIAH RENSWICK J	P
56	622122104060	JERLIN JENOVA R	P
57	622122104061	JESINTHA V	P
58	622122104062	JESWANTH K	P
59	622122104063	JOTHISRI S	P
60	622122104064	KAANCHINATH.N	P
61	622122104065	KAAVIYAN.V	P
62	622122104066	KALAISELVAN.B	P
63	622122104067	KANISHIYA.L	P
64	622122104068	KANISHKA SHREE.T	P
65	622122104069	KARTHIGA.P	P
66	622122104070	KARTHIK.M	P
67	622122104071	KATHIRVEL.K	P
68	622122104072	KAVINKUMAR.S	P
69	622122104073	KAVIYA SHREE.M	P
70	622122104074	KAVIYA.G	P
71	622122104075	KAVIYA.V	P
72	622122104076	KAVIYARASAN.M	P
73	622122104077	KAVIYARASU.R	P
74	622122104078	KEERTHIKA.S	P
75	622122104079	KIRAN.R	P
76	622122104080	KRISHNARAJ.C	P
77	622122104081	LINGESWARAN.M	P
78	622122104082	LOKESH.S	P
79	622122104083	MAANISHA.S	P
80	622122104084	MADHESH.S	P

81	622122104085	MAGALAKSHMI.M	P
82	622122104086	MALINI.S	P
83	622122104087	MANJULADEVI.P	P
84	622122104088	MANOJ KUMAR.A	P
85	622122104089	MANOJ KUMAR.M.M	P
86	622122104090	MARUTHU.E	P
87	622122104091	MARZOOK.K	P
88	622122104092	MATHI.M	P
89	622122104093	MEGHASURYA.B	P
90	622122104094	MOHAMMED RIYAS.N	P
91	622122104095	MONIKA.S.T	P
92	622122104096	MURUGESAN.R	P
93	622122104097	MYTHILI.N	P
94	622122104098	NAINTHIGA.T	P
95	622122104099	NANDHAAKASH.M	P
96	622122104100	NANDHINI DEVI ESTHER.T	P
97	622122104101	NANDHINI PRIYA.P	P
98	622122104102	NAVARUTHRAN.R.A	P
99	622122104103	NAVEEN.S	P
100	622122104104	NAVEENA.P	P
101	622122104105	NAVEENKUMAR.T	P
102	622122104106	NAVEETHA.P	P
103	622122104107	NILESH.S	P
104	622122104108	NIRANJAN.S	P



**HOD/CSE**



**Paavai Engineering College(Autonomous)**  
**Department of Computer Science and Engineering**

**Technology That Powers CHATGPT (Introduction to LLMS)**

The Department of Computer Science and Engineering in association with Computer Society of India and Software Development & Information Management club organized a Guest Lecture on Technology That Powers CHATGPT (Introduction to LLMS) on 13.05.2024. The objective of this Session was to provide students with a comprehensive understanding of the underlying principles, architecture, and functionalities of large language models (LLMs) such as ChatGPT.

The welcome address was given by S.Divyasri, III Year/CSE. The presidential address was given by Dr.M.Premkumar, Principal, Paavai Engineering College. He emphasized the importance of ChatGPT as a virtual companion ever prepared to participate in meaningful discussions, offer valuable insights, or simply provide friendly conversation, all while enhancing employability in a swiftly changing technological environment.

Mr.K.R.Srikanth Doss, Senior Applied Scientist, Seattle, Washington, USA, commenced the session with historical perspective on language models, tracing their evolution from simple statistical models to complex neural networks. He explained the basics of language models, focusing on their ability to predict and generate human-like text. He demonstrated how these components work together to enable LLMs to understand and generate coherent text.

The process of training LLMs involves using vast datasets to teach the model to recognize patterns in language. Different training techniques, including supervised learning, unsupervised learning, and fine-tuning, were detailed. Real-world examples were provided to illustrate the versatility and practical uses of LLMs across different industries. The lecture concluded with an interactive Q&A session, where attendees asked questions about various aspects of LLMs. The speaker provided detailed answers, offering deeper insights into the topics discussed. Key points of interest included the limitations of current LLMs, potential improvements, and interdisciplinary applications of AI research.

As a conclusion, the guest lecture was highly informative and well-received, offering a comprehensive understanding of the technology that powers ChatGPT and other LLMs. The vote of thanks was delivered by J.Bharathkrishnan, III Year/CSE. A total number of 462 students and the faculty members attended this Briefing Session.







# **PAAVAI ENGINEERING COLLEGE**

**(Autonomous)**

## **INVITATION**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

*Jointly Organized With*

**COMPUTER SOCIETY OF INDIA AND SDIM CLUB**

**The Management, Director Administration, Principal, Deans,  
COE, HoDs, Staff members and Students**

**CORDIALLY INVITE YOU FOR THE  
GUEST LECTURE  
on**

**“TECHNOLOGY THAT POWERS CHATGPT  
(INTRODUCTION TO LLMS)”**

**MR.K.R.SRIKANTH DOSS**  
Senior Applied Scientist, Seattle  
USA

**Date** : 13.05.2024  
**Time** : 11.00 a.m.  
**Venue** : KALAM CHAMBER

**ALL ARE WELCOME**

**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**DATE:14.05.24**  
**ACADEMIC YEAR 2023-2024**  
**ATTENDENCE LIST**

<b>PAAVAI ENGINEERING COLLEGE</b>			
<b>(AUTONOMOUS)</b>			
<b>DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING</b>			
<b>TECHNOLOGY THAT POWERS CHATGPT (INTRODUCTION TO LLMS)</b>			
<b>(13.05.24)</b>			
<b>2023-2024</b>			
<b>S.NO</b>	<b>REGISTER NUMBER</b>	<b>STUDENT NAME</b>	<b>ATTENDENCE</b>
1	622122104001	ABIRAMI K V	P
2	622122104002	ADHITHYA S	P
3	622122104003	AGASH K	P
4	622122104004	ABIRAMI K V	P
5	622122104005	AKASH M	P
6	622122104006	AKASH V	P
7	622122104007	AKILAN V	P
8	622122104008	ALFIN K BINOY	P
9	622122104009	ANAND R	P
10	622122104010	ANANDH M	P
11	622122104011	ANBARASAN V	P
12	622122104013	ANISHKUMAR R	P
13	622122104014	ANITHA S	P
14	622122104016	ARITHIRAN R G	P
15	622122104017	ARUL RAJ V	P
16	622122104018	ARUNA M	P
17	622122104019	ARUNKUMAR A	P
18	622122104020	ARUNKUMAR C	P
19	622122104022	ASWIN KUMAR S	P
20	622122104023	BALAMURUGAN M	P
21	622122104024	BANTEILANG LYNGKHOI	P
22	622122104025	BARATH ESWARAN S	P
23	622122104026	BASKAR S	P
24	622122104027	BENSHO SULFICK SINGH J D	P
25	622122104029	DELPHINAA F	P
26	622122104030	DEVIPRIYA T	P
27	622122104031	DHANALAKSHMI V	P
28	622122104032	DHANUSHYA V	P



29	622122104033	DHATCHINAMOORTHY S	P
30	622122104034	DHIKSHANTH K	P
31	622122104035	DHIVYASHREE P	P
32	622122104036	DHIVYASRI R	P
33	622122104037	DINESH M	P
34	622122104038	DINESHKUMAR S	P
35	622122104039	EBIN ANDREWS K	P
36	622122104040	EZHILVADHANI T	P
37	622122104041	GEETHA D	P
38	622122104042	GOBINISHA R	P
39	622122104043	GOKUL A	P
40	622122104044	GOKUL M	P
41	622122104045	GOKUL S	P
42	622122104046	GOKULAPRIYA R	P
43	622122104047	GOPIKA S	P
44	622122104048	GUNA S	P
45	622122104049	HARIDHARAN D	P
46	622122104050	HARIHARAN S	P
47	622122104051	HARINI G	P
48	622122104052	HARINISRI B	P
49	622122104053	HARIRAMAN P	P
50	622122104054	INDHUJA P	P
51	622122104055	INDIRA M	P
52	622122104056	JAGADEEP VISHNU T	P
53	622122104057	JAGAN N	P
54	622122104058	JENITH ANISHA S	P
55	622122104059	JEREMIAH RENSWICK J	P
56	622122104060	JERLIN JENOVA R	P
57	622122104061	JESINTHA V	P
58	622122104062	JESWANTH K	P
59	622122104063	JOTHISRI S	P
60	622122104064	KAANCHINATH.N	P
61	622122104065	KAAVIYAN.V	P
62	622122104066	KALAISELVAN.B	P
63	622122104067	KANISHIYA.L	P
64	622122104068	KANISHKA SHREE.T	P
65	622122104069	KARTHIGA.P	P
66	622122104070	KARTHIK.M	P
67	622122104071	KATHIRVEL.K	P
68	622122104072	KAVINKUMAR.S	P
69	622122104073	KAVIYA SHREE.M	P
70	622122104074	KAVIYA.G	P

71	622122104075	KAVIYA.V	P
72	622122104076	KAVIYARASAN.M	P
73	622122104077	KAVIYARASU.R	P
74	622122104078	KEERTHIKA.S	P
75	622122104079	KIRAN.R	P
76	622122104080	KRISHNARAJ.C	P
77	622122104081	LINGESWARAN.M	P
78	622122104082	LOKESH.S	P
79	622122104083	MAANISHA.S	P
80	622122104084	MADHESH.S	P
81	622122104085	MAGALAKSHMI.M	P
82	622122104086	MALINI.S	P
83	622122104087	MANJULADEVI.P	P
84	622122104088	MANOJ KUMAR.A	P
85	622122104089	MANOJ KUMAR.M.M	P
86	622122104090	MARUTHU.E	P
87	622122104091	MARZOOK.K	P
88	622122104092	MATHI.M	P
89	622122104093	MEGHASURYA.B	P
90	622122104094	MOHAMMED RIYAS.N	P
91	622122104095	MONIKA.S.T	P
92	622122104096	MURUGESAN.R	P
93	622122104097	MYTHILI.N	P
94	622122104098	NAINTHIGA.T	P
95	622122104099	NANDHAAKASH.M	P
96	622122104100	NANDHINI DEVI ESTHER.T	P
97	622122104101	NANDHINI PRIYA.P	P
98	622122104102	NAVARUTHRAN.R.A	P
99	622122104103	NAVEEN.S	P
100	622122104104	NAVEENA.P	P
101	622122104105	NAVEENKUMAR.T	P
102	622122104106	NAVEETHA.P	P
103	622122104107	NILESH.S	P
104	622122104108	NIRANJAN.S	P
105	20104002	AJAY	P
106	20104003	ARAVINTH RAJ	P
107	20104004	ARULSELVAR	P
108	20104006	ARUNPANIYAN	P
109	20104005	ARUNKUMAR	P
110	20104007	ASMA BEGAM	P
111	20104008	ASNY RAJELIN	P
112	20104009	ATCHAYA B	P

113	20104010	ATTHISH	P
114	20104011	AVINASH	P
115	20104014	DAVID PRAKASH	P
116	20104015	DEEPASREE	P
117	20104016	DHANABALAN	P
118	20104017	DHARANIDHARAN	P
119	20104019	DHARSHINI	P
120	20104018	DHARSHINI	P
121	20104020	DHINAKARAN	P
122	20104021	DILIP	P
123	20104022	DINESHBABU	P
124	20104024	GOKUL PRASANTH	P
125	20104025	GOKUL PRASATH	P
126	20104026	GOWTHAM	P
127	20104027	GUNA	P
128	20104028	HARI PRASATH	P
129	20104029	HARIHARAN	P
130	20104030	JAGADEESH	P
131	20104031	JAI SURIYA	P
132	20104032	JASWANTHRAJ	P
133	20104034	JEEVA	P
134	20104033	JEEVA	P
135	20104035	JEEVANKUMAR S	P
136	20104036	JERUSHA A.S	P
137	20104037	JEYAPANDI	P
138	20104038	KANNAN	P
139	20104039	KARTHICK	P
140	20104040	KARTHIK	P
141	20104041	KAVIN M	P
142	20104042	KAVINKUMAR. S	P
143	20104043	KAVINRAJA S	P
144	20104044	KEERTHANA	P
145	20104045	KEERTHIVASAN	P
146	20104046	KESAVAN	P
147	20104047	KESHAVARAJ SHARMAA	P
148	20104048	KIRUBAKARAN	P
149	20104049	KIRUBHA	P
150	20104050	KISHORE KUMAR	P
151	20104051	KSHORE NITHIN	P
152	20104052	KRISHNAKUMAR	P
153	20104053	LALITHKUMAR V	P
154	20104054	MADESH	P



155	20104055	MAHANANTHAM	P
156	20104056	MAIBALAN	P
157	20104057	MANOJ PRABHAKAR	P
158	20104058	MATHAKALA MANEESHA	P
159	20104059	MEKALA	P
160	20104060	MITHRAN	P
161	20104061	MOHANAPRIYA	P
162	20104062	MUGUNDHAN R	P
163	20104063	NANDHINI A	P
164	20104064	NANDHINI A	P
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166	20104066	NARAYANASAMY V M	P
167	20104067	NATHISH KUMAR M	P
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169	20104069	NAVIN KRISHNA S R	P
170	20104070	NITHISH KUMAR N	P
171	20104071	NITHYASRI M	P
172	20104072	PRAHARSHA P	P
173	20104073	PRADEEPKUMAR A	P
174	20104074	PREETHI S	P
175	20104075	PRIYANKA S	P
176	20104076	PUGAZHENTHI K	P
177	20104077	RATHIS M	P
178	20104078	ROSHINI V	P
179	20104079	RUTHRA M	P
180	20104080	SABARINATHAN C	P
181	20104081	SAKTHI SRITDHAR S B	P
182	20104082	SAMIDURAI D	P
183	20104083	SANJAY BABU M	P
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185	20104085	SANTHOSH S	P
186	20104086	SANTHOSH KUMAR C	P
187	20104087	SARAN V	P
188	20104088	SARANYA S	P
189	20104089	SASIREKHA R	P
190	20104090	SETHUPATHI C	P
191	20104091	SHARAVANAN AK	P
192	20104092	SIMI LAUREN J	P
193	20104093	SOUNDHARAJAN S	P
194	20104094	SOWMYA K	P
195	20104095	SRIKANTH J	P
196	20104096	SRIKANTH K	P

197	20104097	SRIKANTH S	P
198	20104098	SUBA R	P
199	20104099	SUBHIKSHA G B	P
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201	20104101	SURESH E	P
202	20104102	SURIYA A	P
203	20104103	SURYA R	P
204	20104104	SWITHA R	P
205	20104105	UMMADIPOLU LAKSHMI LAHARI	P
206	20104106	VAGRASRI S	P
207	20104107	VARSHINI S	P
208	20104108	VASANTHAN B	P
209	20104111	VETRISELVAN V	P
210	20104112	VIGNESHWARAN K	P
211	20104113	VIMALRAJ S	P
212	20104114	VISHWA TEJA S	P
213	20104115	YOGASUNDARAM K	P
214	20104116	YUKESHKUMAR A	P
215	20104301	BALAJI T	P
216	20104303	ELAVARASI K	P
217	20104304	GOKUL KANNAN S	P
218	20104305	MONISHKUMAR R	P
219	20104308	VIGNESH G	P
220	20104501	VENGATESH C	P
221	622121104066	P.NAVEEN ADHITHYA	P
222	622121104067	J.NAVEEN	P
223	622121104069	R.NISHA	P
224	622121104070	S.NITHESH	P
225	622121104071	G.NITHISH	P
226	622121104072	S.PAVITHRA	P
227	622121104073	M.POOJA	P
228	622121104074	R.POORNIMA	P
229	622121104075	S.POWTHRA	P
230	622121104076	P.PRADEEP	P
231	622121104077	M.PRADEEPKUMAR	P
232	622121104078	R.D.PRAGATHESH	P
233	622121104079	M.PRASANNA	P
234	622121104080	V.PRASATH	P
235	622121104081	PRAVEEN SENGOTTAIYAN	P
236	622121104082	B.PREM	P
237	622121104083	P.G PRIYADHARSHINI	P
238	622121104084	A.RAGAVI	P

239	622121104086	S.ROSINI	P
240	622121104087	G.SAKTHIVEL	P
241	622121104088	N.SAMPATH KUMAR	P
242	622121104089	V.SANGEETHA	P
243	622121104090	S.SANTHIYA	P
244	622121104091	S.SANTHOSH	P
245	622121104092	S.SANTHOSH KUMAR	P
246	622121104093	G.SARAN KUMAR	P
247	622121104094	S.SARANRAJ	P
248	622121104095	S.SARANRAJ	P
249	622121104096	R.SARANYA	P
250	622121104097	S.SHREE KUMAR	P
251	622121104098	E.SHRI HARI	P
252	622121104099	A.SILAMBARASAN	P
253	622121104100	M.SIVA	P
254	622121104101	R.SIVACHANDIRAN	P
255	622121104102	M.SIVA SHANMUGAM	P
256	622121104103	S.SONIYA	P
257	622121104104	V.SOUNDARIYA LAKSHMI	P
258	622121104105	K.SREE ARAVIND	P
259	622121104106	T.SRIRAM	P
260	622121104107	K.STALIN	P
261	622121104108	E.SURIYABHUVANESH	P
262	622121104109	M.SURYA	P
263	622121104110	N.TAMILSELVI	P
264	622121104111	I.THAMARAI SELVAN	P
265	622121104112	K.THAMIZHARASAN	P
266	622121104113	K.THANUJAA	P
267	622121104114	THOTTA MANOJ KUMAR	P
268	622121104115	THUPAKULA GANESH	P
269	622121104116	S.TRISHA	P
270	622121104117	E.UDHAYARASU	P
271	622121104118	M.VARSHINI	P
272	622121104119	N.VASANTH	P
273	622121104120	R.VASANTHAVELAN	P
274	622121104121	M.VIJAY ANAND	P
275	622121104122	M.VIMAL	P
276	622121104123	N.VINOTH	P
277	622121104124	V.VINOTHKUMAR	P
278	622121104125	S.VISHAL	P
279	622121104126	D.VISHNU SELVAN	P
280	622121104303	GORLA VAMSHIDHAR REDDY	P



281	622121104307	A.NANTHA KUMAR	P
282	622121104308	S.PRADEEPA	P
283	622121104311	G.TAMIZHANBAN	P
284	622121104701	K.ROHITH	P
285	622121104001	R.ABINAYA	P
286	622121104002	S.AARTHI	P
287	622121104003	R.ABINASH	P
288	622121104004	S.ABISHEK	P
289	622121104005	J.ADHITHAN	P
290	622121104006	R.AKASH	P
291	622121104007	S.AKASH	P
292	622121104008	K.ARUNPRABU	P
293	622121104009	K.ASIF AHAMED	P
294	622121104010	K.ASMITHA	P
295	622121104011	S.V.ASWIN RAAJ	P
296	622121104012	T.BALAJI	P
297	622121104013	R.BALAKRISHNAN	P
298	622121104014	J.BHARATHKRISHNAN	P
299	622121104015	B.BOOMATHI	P
300	622121104017	V.CHANDRAMADHAN	P
301	622121104019	S.DEVADARSHINI	P
302	622121104020	S.DHANALAKSHMI	P
303	622121104021	A.DHANUSH	P
304	622121104022	S.DHIVAKAR	P
305	622121104023	K.DHIVYA DHARSHAN	P
306	622121104024	K.DINESHRAM	P
307	622121104025	S.DIVYA SRI	P
308	622121104026	A.ESHWARAN	P
309	622121104027	V.GOBIKRISHNA	P
310	622121104028	R.GOPINATH	P
311	622121104029	U.GUNA	P
312	622121104031	K.GUNAL	P
313	622121104032	R.GUNAPRIYAN	P
314	622121104033	J.S.HARIDHAR	P
315	622121104034	S.HARIHARAN	P
316	622121104036	B.JAGADEESWARAN	P
317	622121104037	P.JAGADESHVARAN	P
318	622121104038	S.JAYASARAN	P
319	622121104040	J.JOYAL ANTONY	P
320	622121104041	K.KABILAN	P
321	622121104042	M.KAMALI	P
322	622121104043	S.KAMIL	P

323	622121104044	S.KAVIN KAMALESH	P
324	622121104045	T.KAVIYA	P
325	622121104046	KAVYA MOORTHY	P
326	622121104047	G. KEERTHIVASAN	P
327	622121104048	K.KIRUBASANKAR	P
328	622121104049	K.LAKSHMANAN	P
329	622121104050	S.LOKESH	P
330	622121104051	J.LOKESHKUMAR	P
331	622121104052	J.LOKESHWARAN	P
332	622121104053	T.MADHESWARAN	P
333	622121104054	C.MAMEETH	P
334	622121104055	M.MANIBARATHI	P
335	622121104056	N.MANOJ	P
336	622121104057	R.S.MANOJ	P
337	622121104058	M.MANOJ KUMAR	P
338	622121104059	R.C.MITHIN	P
339	622121104060	D.MOHANRAJ	P
340	622121104061	P.MOHANRAJ	P
341	622121104062	S.MUKESH KUMAR	P
342	622121104063	J.NAJLA FARVEEN	P
343	622121104064	M.NAMROOHA	P
344	622121104065	S.S.NARMADA	P
345	622121104304	GUNJI VENU	P
346	622121104305	S.KARTHIK	P
347	622121104306	P.MANIDHAR	P
348	622121104310	SOURAV SARKAR	P
349	622121104309	M.SELVAM	P
350	622121104301	BONASI PURUSHOTHAM	P



**HOD/CSE**



**Paavai Engineering College(Autonomous)**  
**Department of Computer Science and Engineering**  
**INNOVATE X'24**

The Department of Computer Science and Engineering in association with Institution's Innovation Council, Computer Society of India, Paavai soft Innovation Center and Software Development & Information Management Club organized **INNOVATE X'24** on 16.04.2024. The objective of this event was to enhance the student's knowledge through ideas, prototype and project implementation. The students interestedly participated in the above events. 20 innovative ideas, 8 prototypes and 16 projects received from students. Current trends and recent societal issues has presented and implemented through ideas and projects.

The welcome address was given by R.Swetha, II Year/CSE. The presidential address was given by Dr.M.Premkumar, Principal, Paavai Engineering College. He advised the students regarding the importance of project implementation and prototyping and also he insist the students to apply various funds by implementing the projects and convert ideas into prototypes to solve the problem related with medical care and agriculture.

Juries from various departments of our institutions evaluate the ideas, prototypes, projects based on presentation and demonstration given by the students. Dr.M.Ramesh Kumar, HOD/CSE (IOT) is panel of evaluation for ideas. Mr.K.Srinivasan, AP/CSE acting jury for prototype. Dr.A.Viveganandhini, HOD/Agri, Mr.S.Prabhu, ASP/AI&DS were juries for project implementation. Juries have identified effective and knowledgeable participants and they have been rewarded.

The vote of thanks was delivered by G.Suwathinisree, II Year/CSE. A total number of 400 students and the faculty members attended this event.







**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)

**INVITATION**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

*Jointly Organized With*

**PAAVAI SOFT INNOVATION CENTER AND SIDM**

**The Management, Director Administration, Principal, Deans,  
COE, HoDs, Staff members and Students**

**CORDIALLY INVITE YOU FOR THE  
TECHNICAL EVENTS**

**on**

**“INNOVATE X'24”**

**PANEL MEMBERS**

**Dr.M.Ramesh Kumar, HOD/CSE (IOT)**

**Mr.K.Srinivasan, AP/CSE**

**Paavai Engineering College**

**Pachal,Namakkal.**

**Date : 16.04.2024.**

**Time : 10.00 a.m.**

**Venue :KALAM CHAMBER**

**ALL ARE WELCOME**

PAAVAI ENGINEERING COLLEGE			
(AUTONOMOUS)			
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING			
INNOVATE X'24 (16.04.2024)			
(2023-2024)			
S.NO	REGISTER NUMBER	STUDENT NAME	ATTENDANCE
1	622122104001	ABIRAMI K V	P
2	622122104002	ADHITHYA S	P
3	622122104003	AGASH K	P
4	622122104004	ABIRAMI K V	P
5	622122104005	AKASH M	P
6	622122104006	AKASH V	P
7	622122104007	AKILAN V	P
8	622122104008	ALFIN K BINOY	P
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18	622122104020	ARUNKUMAR C	P
19	622122104022	ASWIN KUMAR S	P
20	622122104023	BALAMURUGAN M	P
21	622122104024	BANTEILANG LYNGKHOI	P
22	622122104025	BARATH ESWARAN S	P
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24	622122104027	BENSHO SULFICK SINGH J D	P
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33	622122104037	DINESH M	P
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35	622122104039	EBIN ANDREWS K	P
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74	622122104078	KEERTHIKA.S	P
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89	622122104093	MEGHASURYA.B	P
90	622122104094	MOHAMMED RIYAS.N	P
91	622122104095	MONIKA.S. T	P
92	622122104096	MURUGESAN.R	P
93	622122104097	MYTHILI.N	P
94	622122104098	NAINTHIGA.T	P
95	622122104099	NANDHAAKASH.M	P
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97	622122104101	NANDHINI PRIYA.P	P
98	622122104102	NAVARUTHRAN.R. A	P
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107	20104004	ARULSELVAR	P
108	20104006	ARUNPANIYAN	P
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110	20104007	ASMA BEGAM	P
111	20104008	ASNY RAJELIN	P
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113	20104010	ATTHISH	P
114	20104011	AVINASH	P
115	20104014	DAVID PRAKASH	P
116	20104015	DEEPASREE	P
117	20104016	DHANABALAN	P
118	20104017	DHARANIDHARAN	P

119	20104019	DHARSHINI	P
120	20104018	DHARSHINI	P
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122	20104021	DILIP	P
123	20104022	DINESHBABU	P
124	20104024	GOKUL PRASANTH	P
125	20104025	GOKUL PRASATH	P
126	20104026	GOWTHAM	P
127	20104027	GUNA	P
128	20104028	HARI PRASATH	P
129	20104029	HARIHARAN	P
130	20104030	JAGADEESH	P
131	20104031	JAI SURIYA	P
132	20104032	JASWANTHRAJ	P
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135	20104035	JEEVANKUMAR S	P
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137	20104037	JEYAPANDI	P
138	20104038	KANNAN	P
139	20104039	KARTHICK	P
140	20104040	KARTHIK	P
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142	20104042	KAVINKUMAR. S	P
143	20104043	KAVINRAJA S	P
144	20104044	KEERTHANA	P
145	20104045	KEERTHIVASAN	P
146	20104046	KESAVAN	P
147	20104047	KESHAVARAJ SHARMAA	P
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149	20104049	KIRUBHA	P
150	20104050	KISHORE KUMAR	P
151	20104051	KSHORE NITHIN	P
152	20104052	KRISHNAKUMAR	P
153	20104053	LALITHKUMAR V	P
154	20104054	MADESH	P
155	20104055	MAHANANTHAM	P
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157	20104057	MANOJ PRABHAKAR	P
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164	20104064	NANDHINI A	P
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210	20104112	VIGNESHWARAN K	P
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230	622121104076	P.PRADEEP	P
231	622121104077	M.PRADEEPAKUMAR	P
232	622121104078	R.D.PRAGATHESH	P
233	622121104079	M.PRASANNA	P
234	622121104080	V.PRASATH	P
235	622121104081	PRAVEEN SENGOTTAIYAN	P
236	622121104082	B.PREM	P
237	622121104083	P.G PRIYADHARSHINI	P
238	622121104084	A.RAGAVI	P
239	622121104086	S.ROSINI	P
240	622121104087	G.SAKTHIVEL	P
241	622121104088	N.SAMPATH KUMAR	P
242	622121104089	V.SANGEETHA	P
243	622121104090	S.SANTHIYA	P
244	622121104091	S.SANTHOSH	P

245	622121104092	S.SANTHOSH KUMAR	P
246	622121104093	G.SARAN KUMAR	P
247	622121104094	S.SARANRAJ	P
248	622121104095	S.SARANRAJ	P
249	622121104096	R.SARANYA	P
250	622121104097	S.SHREE KUMAR	P
251	622121104098	E.SHRI HARI	P
252	622121104099	A.SILAMBARASAN	P
253	622121104100	M.SIVA	P
254	622121104101	R.SIVACHANDIRAN	P
255	622121104102	M.SIVA SHANMUGAM	P
256	622121104103	S.SONIYA	P
257	622121104104	V.SOUNDARIYA LAKSHMI	P
258	622121104105	K.SREE ARAVIND	P
259	622121104106	T.SRIRAM	P
260	622121104107	K.STALIN	P
261	622121104108	E.SURIYABHUVANESH	P
262	622121104109	M.SURYA	P
263	622121104110	N.TAMILSELVI	P
264	622121104111	I.THAMARAI SELVAN	P
265	622121104112	K.THAMIZHARASAN	P
266	622121104113	K.THANUJAA	P
267	622121104114	THOTTA MANOJ KUMAR	P
268	622121104115	THUPAKULA GANESH	P
269	622121104116	S.TRISHA	P
270	622121104117	E.UDHAYARASU	P
271	622121104118	M.VARSHINI	P
272	622121104119	N.VASANTH	P
273	622121104120	R.VASANTHAVELAN	P
274	622121104121	M.VIJAY ANAND	P
275	622121104122	M.VIMAL	P
276	622121104123	N.VINOTH	P
277	622121104124	V.VINOTHKUMAR	P
278	622121104125	S.VISHAL	P
279	622121104126	D.VISHNU SELVAN	P
280	622121104303	GORLA VAMSHIDHAR REDDY	P
281	622121104307	A.NANTHA KUMAR	P
282	622121104308	S.PRADEEPA	P
283	622121104311	G.TAMIZHANBAN	P
284	622121104701	K.ROHITH	P
285	622121104001	R.ABINAYA	P
286	622121104002	S.AARTHI	P



287	622121104003	R.ABINASH	P
288	622121104004	S.ABISHEK	P
289	622121104005	J.ADHITHAN	P
290	622121104006	R.AKASH	P
291	622121104007	S.AKASH	P
292	622121104008	K.ARUNPRABU	P
293	622121104009	K.ASIF AHAMED	P
294	622121104010	K.ASMITHA	P
295	622121104011	S.V.ASWIN RAAJ	P
296	622121104012	T.BALAJI	P
297	622121104013	R.BALAKRISHNAN	P
298	622121104014	J.BHARATHKRISHNAN	P
299	622121104015	B.BOOMATHI	P
300	622121104017	V.CHANDRAMADHAN	P
301	622121104019	S.DEVADARSHINI	P
302	622121104020	S.DHANALAKSHMI	P
303	622121104021	A.DHANUSH	P
304	622121104022	S.DHIVAKAR	P
305	622121104023	K.DHIVYA DHARSHAN	P
306	622121104024	K.DINESHRAM	P
307	622121104025	S.DIVYA SRI	P
308	622121104026	A.ESHWARAN	P
309	622121104027	V.GOBIKRISHNA	P
310	622121104028	R.GOPINATH	P
311	622121104029	U.GUNA	P
312	622121104031	K.GUNAL	P
313	622121104032	R.GUNAPRIYAN	P
314	622121104033	J.S.HARIDHAR	P
315	622121104034	S.HARIHARAN	P
316	622121104036	B.JAGADEESWARAN	P
317	622121104037	P.JAGADESHVARAN	P
318	622121104038	S.JAYASARAN	P
319	622121104040	J.JOYAL ANTONY	P
320	622121104041	K.KABILAN	P
321	622121104042	M.KAMALI	P
322	622121104043	S.KAMIL	P
323	622121104044	S.KAVIN KAMALESH	P
324	622121104045	T.KAVIYA	P
325	622121104046	KAVYA MOORTHY	P
326	622121104047	G.KEERTHIVASAN	P
327	622121104048	K.KIRUBASANKAR	P
328	622121104049	K.LAKSHMANAN	P

329	622121104050	S.LOKESH	P
330	622121104051	J.LOKESHKUMAR	P
331	622121104052	J.LOKESHWARAN	P
332	622121104053	T.MADHESWARAN	P
333	622121104054	C.MAMEETH	P
334	622121104055	M.MANIBARATHI	P
335	622121104056	N.MANOJ	P
336	622121104057	R.S.MANOJ	P
337	622121104058	M.MANOJ KUMAR	P
338	622121104059	R.C.MITHIN	P
339	622121104060	D.MOHANRAJ	P
340	622121104061	P.MOHANRAJ	P
341	622121104062	S.MUKESH KUMAR	P
342	622121104063	J.NAJLA FARVEEN	P
343	622121104064	M.NAMROOTHA	P
344	622121104065	S.S.NARMADA	P
345	622121104304	GUNJI VENU	P
346	622121104305	S.KARTHIK	P
347	622121104306	P.MANIDHAR	P
348	622121104310	SOURAV SARKAR	P
349	622121104309	M.SELVAM	P
350	622121104301	BONASI PURUSHOTHAM	P



**HOD/CSE**



## **Paavai Engineering College(Autonomous) Department of Computer Science and Engineering Briefing session on Infosys Springboard's New UI**

The Department of Computer Science and Engineering in association with Infosys Campus Connect organised a **“Briefing session on Infosys Springboard's New UI”** on 20.03.2024. The objective of this Session was to familiarize participants with the revamped user interface of Infosys Springboard, emphasizing its intuitive navigation, advanced features, and seamless integration capabilities, thereby enabling them to leverage the platform effectively for enhanced learning, and optimized value added outcomes.

The welcome address was given by K.Ebin Andrews, II Year/CSE. The presidential address was given by Dr.M.Premkumar, Principal, Paavai Engineering College. He insisted the significance of value-added courses for engineers, highlighting their role in augmenting technical proficiency, fostering interdisciplinary skills, and enhancing employability in a rapidly evolving technological landscape.

Mr.B.Deepak, Trainer, Infosys Springboard, Bangalore, commenced the session with an introduction to the purpose of the briefing session, emphasizing the importance of understanding the enhancements brought by the new UI. He also provided the live demonstration of the new UI's features and functionalities by providing hands-on training to showcase usability and effectiveness and discussed about how the certifications can enhance job prospects, increase earning potential, and open up career advancement opportunities.

As a conclusion, a Briefing Session on Infosys Springboard's New UI highlighted the relevance and significance of the certifications in the current industry landscape and emphasize the value proposition for students seeking to enhance their skills and advance their careers.

The vote of thanks was delivered by P.Dhivyashree, II Year/CSE. A total number of 462 students and the faculty members attended this Briefing Session.







**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)

**INVITATION**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

*Jointly Organized With*

**INFOSYS CAMPUS CONNECT**

**The Management, Director Administration, Principal, Deans, COE, HoDs,  
Staff members and Students**

**CORDIALLY INVITE YOU FOR THE  
GUEST LECTURE**

**on**

**“BRIEFING SESSION ON INFOSYS SPRINGBOARD’S NEW UI”**

**MR.B.DEEPAK**

Trainer, Infosys Springboard,  
Bangalore

**Date** : 20.03.2024  
**Time** : 11.00 a.m.  
**Venue** : KALAM CHAMBER

**ALL ARE WELCOME**

PAAVAI ENGINEERING COLLEGE			
(AUTONOMOUS)			
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING			
BRIEFING ON INFOSYS SPRINGBOARD'S NEW UI (20.03.2024)			
2023-2024			
S.NO	REGISTER NUMBER	STUDENT NAME	ATTENDANCE
1	622122104001	ABIRAMI K V	P
2	622122104002	ADHITHYA S	P
3	622122104003	AGASH K	P
4	622122104004	ABIRAMI K V	P
5	622122104005	AKASH M	P
6	622122104006	AKASH V	P
7	622122104007	AKILAN V	P
8	622122104008	ALFIN K BINOY	P
9	622122104009	ANAND R	P
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11	622122104011	ANBARASAN V	P
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88	622122104092	MATHI.M	P
89	622122104093	MEGHASURYA.B	P
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242	622121104089	V.SANGEETHA	P
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244	622121104091	S.SANTHOSH	P

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251	622121104098	E.SHRI HARI	P
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255	622121104102	M.SIVA SHANMUGAM	P
256	622121104103	S.SONIYA	P
257	622121104104	V.SOUNDARIYA LAKSHMI	P
258	622121104105	K.SREE ARAVIND	P
259	622121104106	T.SRIRAM	P
260	622121104107	K.STALIN	P
261	622121104108	E.SURIYABHUVANESH	P
262	622121104109	M.SURYA	P
263	622121104110	N.TAMILSELVI	P
264	622121104111	I.THAMARAI SELVAN	P
265	622121104112	K.THAMIZHARASAN	P
266	622121104113	K.THANUJAA	P
267	622121104114	THOTTA MANOJ KUMAR	P
268	622121104115	THUPAKULA GANESH	P
269	622121104116	S.TRISHA	P
270	622121104117	E.UDHAYARASU	P
271	622121104118	M.VARSHINI	P
272	622121104119	N.VASANTH	P
273	622121104120	R.VASANTHAVELAN	P
274	622121104121	M.VIJAY ANAND	P
275	622121104122	M.VIMAL	P
276	622121104123	N.VINOTH	P
277	622121104124	V.VINOTHKUMAR	P
278	622121104125	S.VISHAL	P
279	622121104126	D.VISHNU SELVAN	P
280	622121104303	GORLA VAMSHIDHAR REDDY	P
281	622121104307	A.NANTHA KUMAR	P
282	622121104308	S.PRADEEPA	P
283	622121104311	G.TAMIZHANBAN	P
284	622121104701	K.ROHITH	P
285	622121104001	R.ABINAYA	P
286	622121104002	S.AARTHI	P



287	622121104003	R.ABINASH	P
288	622121104004	S.ABISHEK	P
289	622121104005	J.ADHITHAN	P
290	622121104006	R.AKASH	P
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292	622121104008	K.ARUNPRABU	P
293	622121104009	K.ASIF AHAMED	P
294	622121104010	K.ASMITHA	P
295	622121104011	S.V.ASWIN RAAJ	P
296	622121104012	T.BALAJI	P
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298	622121104014	J.BHARATHKRISHNAN	P
299	622121104015	B.BOOMATHI	P
300	622121104017	V.CHANDRAMADHAN	P
301	622121104019	S.DEVADARSHINI	P
302	622121104020	S.DHANALAKSHMI	P
303	622121104021	A.DHANUSH	P
304	622121104022	S.DHIVAKAR	P
305	622121104023	K.DHIVYA DHARSHAN	P
306	622121104024	K.DINESHRAM	P
307	622121104025	S.DIVYA SRI	P
308	622121104026	A.ESHWARAN	P
309	622121104027	V.GOBIKRISHNA	P
310	622121104028	R.GOPINATH	P
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312	622121104031	K.GUNAL	P
313	622121104032	R.GUNAPRIYAN	P
314	622121104033	J.S.HARIDHAR	P
315	622121104034	S.HARIHARAN	P
316	622121104036	B.JAGADEESWARAN	P
317	622121104037	P.JAGADESHVARAN	P
318	622121104038	S.JAYASARAN	P
319	622121104040	J.JOYAL ANTONY	P
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321	622121104042	M.KAMALI	P
322	622121104043	S.KAMIL	P
323	622121104044	S.KAVIN KMALESH	P
324	622121104045	T.KAVIYA	P
325	622121104046	KAVYA MOORTHY	P
326	622121104047	G.KEERTHIVASAN	P
327	622121104048	K.KIRUBASANKAR	P
328	622121104049	K.LAKSHMANAN	P

329	622121104050	S.LOKESH	P
330	622121104051	J.LOKESHKUMAR	P
331	622121104052	J.LOKESHWARAN	P
332	622121104053	T.MADHESWARAN	P
333	622121104054	C.MAMEETH	P
334	622121104055	M.MANIBARATHI	P
335	622121104056	N.MANOJ	P
336	622121104057	R.S.MANOJ	P
337	622121104058	M.MANOJ KUMAR	P
338	622121104059	R.C.MITHIN	P
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341	622121104062	S.MUKESH KUMAR	P
342	622121104063	J.NAJLA FARVEEN	P
343	622121104064	M.NAMROOTHA	P
344	622121104065	S.S.NARMADA	P
345	622121104304	GUNJI VENU	P
346	622121104305	S.KARTHIK	P
347	622121104306	P.MANIDHAR	P
348	622121104310	SOURAV SARKAR	P
349	622121104309	M.SELVAM	P
350	622121104301	BONASI PURUSHOTHAM	P



**HOD/CSE**



## **Paavai Engineering College(Autonomous)** **Department of Computer Science and Engineering** **Empowering Insights: The Role of Data Analytics in Driving Success**

The Department of Computer Science and Engineering in association with CSI & Software Development and Information Management Club organised a Guest Lecture on the topic **“Empowering Insights: The Role of Data Analytics in Driving Success”** on 12.03.2024. The objective of this Guest Lecture was to equip participants with a comprehensive understanding of how data analytics serves as a catalyst for growth and innovation, enabling them to recognize opportunities, optimize operations, and make informed strategic decisions in an increasingly competitive business landscape.

The welcome address was given by Selvi S. Aarthi, III Year/CSE. The presidential address was given by Dr.M.Premkumar, Principal, Paavai Engineering College. He insisted about the role of data analytics in providing actionable insights derived from data and the importance of Guest Lecture.

Mr.S.A.Manikandan, Lead Product Support Engineer, Sprinklr, Inc. Bangalore, commenced the session with an introduction to the concept of data analytics, emphasizing its importance in today’s data-driven world. The presenter discussed the fundamental principles of data analytics and its evolution over the years. The presenter highlighted how data analytics serves as a catalyst for success in diverse fields such as business, healthcare, finance, marketing, and beyond. Examples and case studies were shared to illustrate how organizations leverage data analytics to gain a competitive edge and achieve their goals.

The lecture showcased real-world applications of data analytics across various industries. Examples included predictive analytics in healthcare for disease diagnosis, customer segmentation in marketing for targeted campaigns, and predictive maintenance in manufacturing for optimizing operations. Attendees were introduced to various tools, techniques, and methodologies used in data analytics, including machine learning algorithms, data visualization tools, and statistical analysis techniques. Practical demonstrations were provided to enhance understanding.

As a conclusion, the guest lecture on **“Empowering Insights: The Role of Data Analytics in Driving Success”** provided attendees with a comprehensive understanding of the transformative role of data analytics in today’s business landscape. Through insightful discussions, practical examples, and interactive sessions, participants gained valuable insights into harnessing the power of data analytics to drive organizational success and innovation.

The vote of thanks was delivered by S.Devadarshini, III Year/CSE. A total of 234 students and the faculty members attended this Guest Lecture.







**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)

**INVITATION**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

*Jointly Organized With*

**CSI AND SDIM CLUB**

**The Management, Director Administration, Principal, Deans, COE, HoDs,  
Staff members and Students**

**CORDIALLY INVITE YOU FOR THE  
GUEST LECTURE**

**on**

**“EMPOWERING INSIGHTS: THE ROLE OF DATA ANALYTICS IN  
DRIVING SUCCESS”**

**MR.S.A.MANIKANDAN**

Lead Product Support Engineer

Sprinklr, Inc.

Bangalore.

**Date** : 12.03.2024

**Time** : 11.00 a.m.

**Venue** : ONLINE

**ALL ARE WELCOME**

PAAVAI ENGINEERING COLLEGE			
(AUTONOMOUS)			
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING			
EMPOWERING INSIGHTS: THE ROLE OF DATA ANALYTICS IN DRIVING SUCCESS			
S.NO	REGISTER NUMBER	NAME OF THE STUDENT	ATTENDENCE
1	622122104001	ABIRAMI K V	P
2	622122104002	ADHITHYA S	P
3	622122104003	AGASH K	P
4	622122104004	AJAY S	P
5	622122104005	AKASH M	P
6	622122104006	AKASH V	P
7	622122104007	AKILAN V	P
8	622122104008	ALFIN K BINOY	P
9	622122104009	ANAND R	P
10	622122104010	ANANDH M	P
11	622122104011	ANBARASAN V	P
12	622122104013	ANISHKUMAR R	P
13	622122104014	ANITHA S	P
14	622122104016	ARITHIRAN R G	P
15	622122104017	ARUL RAJ V	P
16	622122104018	ARUNA M	P
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19	622122104022	ASWIN KUMAR S	P
20	622122104023	BALAMURUGAN M	P
21	622122104024	BANTEILANG LYNGKHOI	P
22	622122104025	BARATH ESWARAN S	P
23	622122104026	BASKAR S	P
24	622122104027	BENSHO SULFICK SINGH J D	P
25	622122104029	DELPHINAA F	P
26	622122104030	DEVIPRIYA T	P
27	622122104031	DHANALAKSHMI V	P
28	622122104032	DHANUSHYA V	P
29	622122104033	DHATCHINAMOORTHY S	P
30	622122104034	DHIKSHANTH K	P
31	622122104035	DHIVYASHREE P	P
32	622122104036	DHIVYASRI R	P
33	622122104037	DINESH M	P
34	622122104038	DINESHKUMAR S	P
35	622122104039	EBIN ANDREWS K	P

36	622122104040	EZHILVADHANI T	P
37	622122104041	GEETHA D	P
38	622122104042	GOBINISHA R	P
39	622122104043	GOKUL A	P
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51	622122104055	INDIRA M	P
52	622122104056	JAGADEEP VISHNU T	P
53	622122104057	JAGAN N	P
54	622122104058	JENITH ANISHA S	P
55	622122104059	JEREMIAH RENSWICK J	P
56	622122104060	JERLIN JENOVA R	P
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74	622122104078	KEERTHIKA.S	P
75	622122104079	KIRAN.R	P
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86	622122104090	MARUTHU.E	P
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159	20104059	MEKALA	P
160	20104060	MITHRAN	P
161	20104061	MOHANAPRIYA	P

162	20104062	MUGUNDHAN R	P
163	20104063	NANDHINI A	P
164	20104064	NANDHINI A	P
165	20104065	NANDHINI S	P
166	20104066	NARAYANASAMY V M	P
167	20104067	NATHISH KUMAR M	P
168	20104068	NAVEEN VIJAY T	P
169	20104069	NAVIN KRISHNA S R	P
170	20104070	NITHISH KUMAR N	P
171	20104071	NITHYASRI M	P
172	20104072	PRAHARSHA P	P
173	20104073	PRADEEPKUMAR A	P
174	20104074	PREETHI S	P
175	20104075	PRIYANKA S	P
176	20104076	PUGAZHENTHI K	P
177	20104077	RATHIS M	P
178	20104078	ROSHINI V	P
179	20104079	RUTHRA M	P
180	20104080	SABARINATHAN C	P
181	20104081	SAKTHI SRITDHAR S B	P
182	20104082	SAMIDURAI D	P
183	20104083	SANJAY BABU M	P
184	20104084	SANJAY PRASANTH T M	P
185	20104085	SANTHOSH S	P
186	20104086	SANTHOSH KUMAR C	P
187	20104087	SARAN V	P
188	20104088	SARANYA S	P
189	20104089	SASIREKHA R	P
190	20104090	SETHUPATHI C	P
191	20104091	SHARAVANAN AK	P
192	20104092	SIMI LAUREN J	P
193	20104093	SOUNDHARAJAN S	P
194	20104094	SOWMYA K	P
195	20104095	SRIKANTH J	P
196	20104096	SRIKANTH K	P
197	20104097	SRIKANTH S	P
198	20104098	SUBA R	P
199	20104099	SUBHIKSHA G B	P
200	20104100	SUJITH D	P
201	20104101	SURESH E	P
202	20104102	SURIYA A	P
203	20104103	SURYA R	P

204	20104104	SWITHA R	P
205	20104105	UMMADIPOLU LAKSHMI LAHARI	P
206	20104106	VAGRASRI S	P
207	20104107	VARSHINI S	P
208	20104108	VASANTHAN B	P
209	20104111	VETRISSELVAN V	P
210	20104112	VIGNESHWARAN K	P
211	20104113	VIMALRAJ S	P
212	20104114	VISHWA TEJA S	P
213	20104115	YOGASUNDARAM K	P
214	20104116	YUKESHKUMAR A	P
215	20104301	BALAJI T	P
216	20104303	ELAVARASI K	P
217	20104304	GOKUL KANNAN S	P
218	20104305	MONISHKUMAR R	P
219	20104308	VIGNESH G	P
220	20104501	VENGATESH C	P
221	622121104054	C.MAMEETH	P
222	622121104055	M.MANIBARATHI	P
223	622121104056	N.MANOJ	P
224	622121104057	R.S.MANOJ	P
225	622121104058	M.MANOJ KUMAR	P
226	622121104059	R.C.MITHIN	P
227	622121104060	D.MOHANRAJ	P
228	622121104061	P.MOHANRAJ	P
229	622121104062	S.MUKESH KUMAR	P
230	622121104063	J.NAJLA FARVEEN	P
231	622121104064	M.NAMROOTHA	P
232	622121104065	S.S.NARMADA	P
233	622121104304	GUNJI VENU	P
234	622121104305	S.KARTHIK	P



**HOD/CSE**



## **Paavai Engineering College(Autonomous) Department of Computer Science and Engineering Entrepreneurship and Innovation as Career Opportunity**

The Department of Computer Science and Engineering in association with Institution's Innovation Council organised a workshop on the topic "Entrepreneurship and Innovation as Career Opportunity" on 30.11.2023. The objective of this workshop was to provide knowledge about AI Economy which will be helpful for developing their skills and to give ideas to become an entrepreneur.

The welcome address was given by Selvi R.Dhivyasri, II Year/CSE. The presidential address was given by Dr.I.Rajendran, Dean R&I, Paavai Engineering College. He insisted us to do focus on the small things that makes the drastic changes around us and creates an innovator in us. He has been encouraging and supporting us by conducting various events to develop our knowledge and to step up in our career. Earlier Selvi P. Dhivyashree, II Year/CSE, introduced the Chief Guest.

Mr. Giridharan Palanisamy, Founder, ZautoAI, Salem commenced the session with a quote "AI is the tool to amplify human creativity and ingenuity". He highlighted the opportunities and role of AI Economy. He has discussed the topics such as AI Engineering, AI Evangelist, AI Educator and AI Entrepreneur. He carried out the session with a real example of his own product which is going to glow in the future and also, he said that "Forget where you are from and what others will think, do hard work". This motivated ourselves to bloom out from this competitive society with confidence. He concluded the session by insisting the participants to run over the goal until we succeed. The vote of thanks was delivered by Selvan K.Ebin Andrews, II Year/CSE. A total of 210 students, the faculty members, EDC and IIC Coordinators attended this workshop.







# **PAAVAI ENGINEERING COLLEGE**

(Autonomous)

## **INVITATION**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

*Jointly Organized With*

**Institution Innovation Council (IIC)**

**The Management, Director Administration, Principal, Deans, COE, HoDs,  
Staff members and Students**

**CORDIALLY INVITE YOU FOR THE  
WORKSHOP**

**on**

**“ENTREPRENEURSHIP AND INNOVATION AS CAREER  
OPPORTUNITY”**

**MR. GIRIDHARAN PALANISAMY**

Founder, ZautoAI

Salem.

**Date** : 13.11.2023  
**Time** : 11.00 a.m.  
**Venue** : KALAM CHAMBER

**ALL ARE WELCOME**

PAAVAI ENGINEERING COLLEGE			
(AUTONOMOUS)			
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING			
ENTREPRENEURSHIP AND INNOVATION AS CAREER OPPORTUNITY			
S.NO	REGISTER NUMBER	NAME OF THE STUDENT	ATTENDANCE
1	622122104001	ABIRAMI K V	P
2	622122104002	ADHITHYA S	P
3	622122104003	AGASH K	P
4	622122104004	AJAY S	P
5	622122104005	AKASH M	P
6	622122104006	AKASH V	P
7	622122104007	AKILAN V	P
8	622122104008	ALFIN K BINOY	P
9	622122104009	ANAND R	P
10	622122104010	ANANDH M	P
11	622122104011	ANBARASAN V	P
12	622122104013	ANISHKUMAR R	P
13	622122104014	ANITHA S	P
14	622122104016	ARITHIRAN R G	P
15	622122104017	ARUL RAJ V	P
16	622122104018	ARUNA M	P
17	622122104019	ARUNKUMAR A	P
18	622122104020	ARUNKUMAR C	P
19	622122104022	ASWIN KUMAR S	P
20	622122104023	BALAMURUGAN M	P
21	622122104024	BANTEILANG LYNKHOI	P
22	622122104025	BARATH ESWARAN S	P
23	622122104026	BASKAR S	P
24	622122104027	BENSHO SULFICK SINGH J D	P
25	622122104029	DELPHINAA F	P
26	622122104030	DEVIPRIYA T	P
27	622122104031	DHANALAKSHMI V	P
28	622122104032	DHANUSHYA V	P
29	622122104033	DHATCHINAMOORTHY S	P
30	622122104034	DHIKSHANTH K	P
31	622122104035	DHIVYASHREE P	P
32	622122104036	DHIVYASRI R	P
33	622122104037	DINESH M	P
34	622122104038	DINESHKUMAR S	P

35	622122104039	EBIN ANDREWS K	P
36	622122104040	EZHILVADHANI T	P
37	622122104041	GEETHA D	P
38	622122104042	GOBINISHA R	P
39	622122104043	GOKUL A	P
40	622122104044	GOKUL M	P
41	622122104045	GOKUL S	P
42	622122104046	GOKULAPRIYA R	P
43	622122104047	GOPIKA S	P
44	622122104048	GUNA S	P
45	622122104049	HARIDHARAN D	P
46	622122104050	HARIHARAN S	P
47	622122104051	HARINI G	P
48	622122104052	HARINISRI B	P
49	622122104053	HARIRAMAN P	P
50	622122104054	INDHUJA P	P
51	622122104055	INDIRA M	P
52	622122104056	JAGADEEP VISHNU T	P
53	622122104057	JAGAN N	P
54	622122104058	JENITH ANISHA S	P
55	622122104059	JEREMIAH RENSWICK J	P
56	622122104060	JERLIN JENOVA R	P
57	622122104061	JESINTHA V	P
58	622122104062	JESWANTH K	P
59	622122104063	JOTHISRI S	P
60	622122104064	KAANCHINATH.N	P
61	622122104065	KA AVIYAN.V	P
62	622122104066	KALAISELVAN.B	P
63	622122104067	KANISHIYA.L	P
64	622122104068	KANISHKA SHREE.T	P
65	622122104069	KARTHIGA.P	P
66	622122104070	KARTHIK.M	P
67	622122104071	KATHIRVEL.K	P
68	622122104072	KAVINKUMAR.S	P
69	622122104073	KAVIYA SHREE.M	P
70	622122104074	KAVIYA.G	P
71	622122104075	KAVIYA.V	P
72	622122104076	KAVIYARASAN.M	P
73	622122104077	KAVIYARASU.R	P
74	622122104078	KEERTHIKA.S	P
75	622122104079	KIRAN.R	P
76	622122104080	KRISHNARAJ.C	P



77	622122104081	LINGESWARAN.M	P
78	622122104082	LOKESH.S	P
79	622122104083	MAANISHA.S	P
80	622122104084	MADHESH.S	P
81	622122104085	MAGALAKSHMI.M	P
82	622122104086	MALINI.S	P
83	622122104087	MANJULADEVI.P	P
84	622122104088	MANOJ KUMAR.A	P
85	622122104089	MANOJ KUMAR.M.M	P
86	622122104090	MARUTHU.E	P
87	622122104091	MARZOOK.K	P
88	622122104092	MATHI.M	P
89	622122104093	MEGHASURYA.B	P
90	622122104094	MOHAMMED RIYAS.N	P
91	622122104095	MONIKA.S.T	P
92	622122104096	MURUGESAN.R	P
93	622122104097	MYTHILI.N	P
94	622122104098	NAINTHIGA.T	P
95	622122104099	NANDHAAKASH.M	P
96	622122104100	NANDHINI DEVI ESTHER.T	P
97	622122104101	NANDHINI PRIYA.P	P
98	622122104102	NAVARUTHRAN.R.A	P
99	622122104103	NAVEEN.S	P
100	622122104104	NAVEENA.P	P
101	622122104105	NAVEENKUMAR.T	P
102	622122104106	NAVEETHA.P	P
103	622122104107	NILESH.S	P
104	622122104108	NIRANJAN.S	P
105	20104002	AJAY	P
106	20104003	ARAVINTH RAJ	P
107	20104004	ARULSELVAR	P
108	20104006	ARUNPANIYAN	P
109	20104005	ARUNKUMAR	P
110	20104007	ASMA BEGAM	P
111	20104008	ASNY RAJELIN	P
112	20104009	ATCHAYA B	P
113	20104010	ATTHISH	P
114	20104011	AVINASH	P
115	20104014	DAVID PRAKASH	P
116	20104015	DEEPASREE	P
117	20104016	DHANABALAN	P
118	20104017	DHARANIDHARAN	P

119	20104019	DHARSHINI	P
120	20104018	DHARSHINI	P
121	20104020	DHINAKARAN	P
122	20104021	DILIP	P
123	20104022	DINESHBABU	P
124	20104024	GOKUL PRASANTH	P
125	20104025	GOKUL PRASATH	P
126	20104026	GOWTHAM	P
127	20104027	GUNA	P
128	20104028	HARI PRASATH	P
129	20104029	HARIHARAN	P
130	20104030	JAGADEESH	P
131	20104031	JAI SURIYA	P
132	20104032	JASWANTHRAJ	P
133	20104034	JEEVA	P
134	20104033	JEEVA	P
135	20104035	JEEVANKUMAR S	P
136	20104036	JERUSHA A.S	P
137	20104037	JEYAPANDI	P
138	20104038	KANNAN	P
139	20104039	KARTHICK	P
140	20104040	KARTHIK	P
141	20104041	KAVIN M	P
142	20104042	KAVINKUMAR. S	P
143	20104043	KAVINRAJA S	P
144	20104044	KEERTHANA	P
145	20104045	KEERTHIVASAN	P
146	20104046	KESAVAN	P
147	20104047	KESHAVARAJ SHARMAA	P
148	20104048	KIRUBAKARAN	P
149	20104049	KIRUBHA	P
150	20104050	KISHORE KUMAR	P
151	20104051	KSHORE NITHIN	P
152	20104052	KRISHNAKUMAR	P
153	20104053	LALITHKUMAR V	P
154	20104054	MADESH	P
155	20104055	MAHANANTHAM	P
156	20104056	MAIBALAN	P
157	20104057	MANOJ PRABHAKAR	P
158	20104058	MATHAKALA MANEESHA	P
159	20104059	MEKALA	P
160	20104060	MITHRAN	P

161	20104061	MOHANAPRIYA	P
162	20104062	MUGUNDHAN R	P
163	20104063	NANDHINI A	P
164	20104064	NANDHINI A	P
165	20104065	NANDHINI S	P
166	20104066	NARAYANASAMY V M	P
167	20104067	NATHISH KUMAR M	P
168	20104068	NAVEEN VIJAY T	P
169	20104069	NAVIN KRISHNA S R	P
170	20104070	NITHISH KUMAR N	P
171	20104071	NITHYASRI M	P
172	20104072	PRAHARSHA P	P
173	20104073	PRADEEPKUMAR A	P
174	20104074	PREETHI S	P
175	20104075	PRIYANKA S	P
176	20104076	PUGAZHENTHI K	P
177	20104077	RATHIS M	P
178	20104078	ROSHINI V	P
179	20104079	RUTHRA M	P
180	20104080	SABARINATHAN C	P
181	20104081	SAKTHI SRITDHAR S B	P
182	20104082	SAMIDURAI D	P
183	20104083	SANJAY BABU M	P
184	20104084	SANJAY PRASANTH T M	P
185	20104085	SANTHOSH S	P
186	20104086	SANTHOSH KUMAR C	P
187	20104087	SARAN V	P
188	20104088	SARANYA S	P
189	20104089	SASIREKHA R	P
190	20104090	SETHUPATHI C	P
191	20104091	SHARAVANAN AK	P
192	20104092	SIMI LAUREN J	P
193	20104093	SOUNDHARAJAN S	P
194	20104094	SOWMYA K	P
195	20104095	SRIKANTH J	P
196	20104096	SRIKANTH K	P
197	20104097	SRIKANTH S	P
198	20104098	SUBA R	P
199	20104099	SUBHIKSHA G B	P
200	20104100	SUJITH D	P
201	20104101	SURESH E	P
202	20104102	SURIYA A	P

203	20104103	SURYA R	P
204	20104104	SWITHA R	P
205	20104105	UMMADIPOLU LAKSHMI LAHARI	P
206	20104106	VAGRASRI S	P
207	20104107	VARSHINI S	P
208	20104108	VASANTHAN B	P
209	20104111	VETRISSELVAN V	P
210	20104112	VIGNESHWARAN K	P



**HOD/CSE**





## **Paavai Engineering College(Autonomous) Department of Computer Science and Engineering Prototyping Your Way into Web design**

The Department of Computer Science and Engineering in association with Computer Society of India organised a Workshop on the topic “Prototyping Your Way into Web design” on 29.11.2023. The objective of this workshop was to provide knowledge about startup ideas which helps to think beyond our curriculum.

The welcome address was given by Selvi R.Gobinisha, II Year/CSE. The presidential address was given by Dr.I.Rajendran, Dean Research & Innovation, Paavai Engineering College. He insisted us to upgrade our skills beyond the curriculum to tackle the critical problems in future. Earlier Selvi Kanishkashree, II Year/CSE, introduced the Chief Guest.

Mr.Jayasurya Gnanavel, Founder and CEO of Cybernaut, Coimbatore commenced the session with a quote “I think therefore I am”. He highlighted the importance of Entrepreneurship. He has discussed the meaning of web design and he carried out the session with a real time example of particular platform. He concluded the session with real –time example of his story. The vote of thanks was delivered by Selvi F.Delphinaa, II Year/CSE. A total of 60 students and the faculty members attended this workshop. Finally, the remaining session was continued in the computer lab with Hands-on training.





**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)

**INVITATION**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

*Jointly Organized With*

**COMPUTER SOCIETY OF INDIA**

**The Management, Director Administration, Principal, Deans, COE, HoDs,  
Staff members and Students**

**CORDIALLY INVITE YOU FOR THE  
WORKSHOP**

on

**“PROTOTYPING YOUR WAY INTO WEB DESIGN”**

**MR.JAYASURYA GNANAVEL**

Founder and CEO of Cybernaut

Coimbatore

**Date** : 29.11.2024

**Time** : 10.00 a.m.

**Venue** : COMPUTER LAB 2

ALL ARE WELCOME

PAAVAI ENGINEERING COLLEGE			
(AUTONOMOUS)			
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING			
PROTOTYPING YOUR WAY INTO WEB DESIGN(29.11.2024)			
2023-2024			
S.NO	REGISTER NUMBER	NAME OF THE STUDENT	ATTENDENCE
1	20104006	ARUNPANIYAN	P
2	20104005	ARUNKUMAR	P
3	20104007	ASMA BEGAM	P
4	20104008	ASNY RAJELIN	P
5	20104009	ATCHAYA B	P
6	20104010	ATTHISH	P
7	20104011	AVINASH	P
8	20104014	DAVID PRAKASH	P
9	20104015	DEEPASREE	P
10	20104016	DHANABALAN	P
11	20104017	DHARANIDHARAN	P



12	20104019	DHARSHINI	P
13	20104018	DHARSHINI	P
14	20104020	DHINAKARAN	P
15	20104021	DILIP	P
16	20104022	DINESHBABU	P
17	20104024	GOKUL PRASANTH	P
18	20104025	GOKUL PRASATH	P
19	20104026	GOWTHAM	P
20	20104027	GUNA	P
21	20104028	HARI PRASATH	P
22	20104029	HARIHARAN	P
23	20104030	JAGADEESH	P
24	20104031	JAI SURIYA	P
25	20104032	JASWANTHRAJ	P
26	20104034	JEEVA	P
27	20104033	JEEVA	P
28	20104035	JEEVANKUMAR S	P
29	20104036	JERUSHA A.S	P
30	20104037	JEYAPANDI	P
31	20104038	KANNAN	P
32	20104039	KARTHICK	P
33	20104040	KARTHIK	P
34	20104041	KAVIN M	P
35	20104042	KAVINKUMAR. S	P
36	20104043	KAVINRAJA S	P
37	20104044	KEERTHANA	P
38	20104045	KEERTHIVASAN	P
39	20104046	KESAVAN	P
40	20104047	KESHAVARAJ SHARMAA	P
41	20104048	KIRUBAKARAN	P
42	20104049	KIRUBHA	P
43	20104050	KISHORE KUMAR	P
44	20104051	KSHORE NITHIN	P
45	20104052	KRISHNAKUMAR	P
46	20104053	LALITHKUMAR V	P
47	20104054	MADESH	P
48	20104055	MAHANANTHAM	P
49	20104056	MAIBALAN	P
50	20104057	MANOJ PRABHAKAR	P
51	20104058	MATHAKALA MANEESHA	P
52	20104059	MEKALA	P
53	20104060	MITHRAN	P

54	20104061	MOHANAPRIYA	P
55	20104062	MUGUNDHAN R	P
56	20104063	NANDHINI A	P
57	20104064	NANDHINI A	P
58	20104065	NANDHINI S	P
59	20104066	NARAYANASAMY V M	P
60	20104067	NATHISH KUMAR M	P



**HOD/CSE**



**Paavai Engineering College(Autonomous)  
Department of Computer Science and Engineering**

**Essential Step For Banking Careers**

The Department of Computer Science and Engineering in association with Alumni association cell organised a Guest Lecture on the topic “**Essential Step For Banking Careers**” on 12.08.2023. The objective of this Guest Lecture was to provide knowledge about examinations that is related to banking sector.

The welcome address was given by Selvi A.Ragavi, III Year/CSE. The presidential address was given by Dr.M.Premkumar, Principal, Paavai Engineering College. He insisted about banking jobs and opportunities and the importance of Guest Lecture. Earlier V.Soundariya Lakshmi, III Year/CSE, introduced the Chief Guest.

Mr. K.Rajagopal, Agri Relationship Manager, Federal Bank, Salem commenced the session with a quote “Make Everything Possible”. He highlighted the importance of banking examinations and what are the special features in banking jobs for Engineering graduates. He

has discussed how to prepare for examinations and what are the methods to follow for clearing the examinations. He concluded the session by insisting the participants to develop their skills to clear the Banking Examinations. The vote of thanks was delivered by S.Powthra, III Year/CSE. A total of 203 students and the faculty members attended this Guest Lecture.





## **PAAVAI ENGINEERING COLLEGE**

(Autonomous)

### **INVITATION**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

*Jointly Organized With*

**ALUMNI ASSOCIATION CELL**

**The Management, Director Administration, Principal, Deans, COE, HoDs,  
Staff members and Students**



**CORDIALLY INVITE YOU FOR THE  
GUEST LECTURE  
on**

**“ESSENTIAL STEP FOR BANKING CAREERS”**

**MR. K.RAJAGOPAL**

Agri Relationship Manager

Federal Bank, Salem

**Date** : 12.08.2023

**Time** : 10.00 a.m.

**Venue** : KALAM CHAMBER

**ALL ARE WELCOME**

PAAVAI ENGINEERING COLLEGE			
(AUTONOMOUS)			
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING			
ESSENTIAL STEP FOR BANKING CAREERS			
S.NO	REGISTER NUMBER	NAME OF THE STUDENT	ATTENDENCE
1	622122104001	ABIRAMI K V	P
2	622122104002	ADHITHYA S	P
3	622122104003	AGASH K	P
4	622122104004	AJAY S	P
5	622122104005	AKASH M	P
6	622122104006	AKASH V	P
7	622122104007	AKILAN V	P
8	622122104008	ALFIN K BINOY	P
9	622122104009	ANAND R	P
10	622122104010	ANANDH M	P
11	622122104011	ANBARASAN V	P

12	622122104013	ANISHKUMAR R	P
13	622122104014	ANITHA S	P
14	622122104016	ARITHIRAN R G	P
15	622122104017	ARUL RAJ V	P
16	622122104018	ARUNA M	P
17	622122104019	ARUNKUMAR A	P
18	622122104020	ARUNKUMAR C	P
19	622122104022	ASWIN KUMAR S	P
20	622122104023	BALAMURUGAN M	P
21	622122104024	BANTEILANG LYNGKHOI	P
22	622122104025	BARATH ESWARAN S	P
23	622122104026	BASKAR S	P
24	622122104027	BENSHO SULFICK SINGH J D	P
25	622122104029	DELPHINAA F	P
26	622122104030	DEVIPRIYA T	P
27	622122104031	DHANALAKSHMI V	P
28	622122104032	DHANUSHYA V	P
29	622122104033	DHATCHINAMOORTHY S	P
30	622122104034	DHIKSHANTH K	P
31	622122104035	DHIVYASHREE P	P
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43	622122104047	GOPIKA S	P
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134	20104033	JEEVA	P
135	20104035	JEEVANKUMAR S	P
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137	20104037	JEYAPANDI	P



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172	20104072	PRAHARSHA P	P
173	20104073	PRADEEPPKUMAR A	P
174	20104074	PREETHI S	P
175	20104084	SANJAY PRASANTH T M	P
176	20104085	SANTHOSH S	P
177	20104086	SANTHOSH KUMAR C	P
178	20104087	SARAN V	P
179	20104088	SARANYA S	P
180	20104089	SASIREKHA R	P
181	20104090	SETHUPATHI C	P

182	20104091	SHARAVANAN AK	P
183	20104092	SIMI LAUREN J	P
184	20104093	SOUNDHARAJAN S	P
185	20104094	SOWMYA K	P
186	20104095	SRIKANTH J	P
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193	20104102	SURIYA A	P
194	20104103	SURYA R	P
195	20104104	SWITHA R	P
196	20104105	UMMADIPOLU LAKSHMI LAHARI	P
197	20104106	VAGRASRI S	P
198	20104107	VARSHINI S	P
199	20104108	VASANTHAN B	P
200	20104111	VETRISELVAN V	P
201	20104112	VIGNESHWARAN K	P
202	20104113	VIMALRAJ S	P
203	20104114	VISHWA TEJA S	P



*(Signature)*

**HOD/CSE**

**Paavai Engineering College(Autonomous)  
Department of Computer Science and Engineering  
Angel Investment/VC Funding Opportunity for Early-Stage  
Entrepreneurs**

The Department of Computer Science and Engineering in association with Institution's Innovation Council organised a seminar on the topic "Angel Investment/VC Funding Opportunity for Early-Stage Entrepreneurs" on 14.07.2023. The objective of this seminar was to provide a platform for the students to enrich themselves in the various funding opportunities available for entrepreneurs.

The welcome address was given by Selvi R.Poornima, III Year/CSE. The presidential address was given by Dr.M.Premkumar, Principal, Paavai Engineering College. He insisted on various activities of our IIC and EDC cell and the importance of organizing such seminars. In his speech he motivated the students with real life stories of young entrepreneur. Earlier Selvi S.Sangeetha, III Year/CSE, introduced the Chief Guest.

Mr.G.Mohamed Asraf, India's Leading Business Consultant and Founder & CEO, Excellence Strategies Consultancy Services, Salem. He commenced the session with a quote "Live your dream to become an entrepreneur and follow your passion to achieve your goals". He highlighted the importance of basic forms of "IDEAS, I-Identify, D-Develop, E-Extend, A-Accelerate". He also explained the stages of business marketing for Venture Capitalist. He explained the difference between Angel investor, Venture Capital and bank loans. He discussed the difference between Employer and an Entrepreneur. He also conducted an activity to bring out the marketing skills hidden in students. He also elucidated about 'IKEA', a world popular furniture brand. He concluded the session by insisting the participants to develop innovative ideas. The vote of thanks was delivered by Selvi R.Abinaya, III Year/CSE. Dr.D.Banumathy HoD/CSE, Convenor, Dr.K.Sundaramurthy, Prof/Mech, IIC Vice-president, Dr.R.Mohanapriya, ASP/ECE, IIC Convenor, EDC Staff coordinators, student coordinators, the total of 210 students and the faculty members of CSE participated.







**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)

**INVITATION**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

*Jointly Organized With*

**Institution Innovation Council (IIC)**

**The Management, Director Administration, Principal, Deans, COE, HoDs,  
Staff members and Students**

**CORDIALLY INVITE YOU FOR THE  
SEMINAR**

**on**

**“ANGEL INVESTMENT/VC FUNDING OPPORTUNITY FOR EARLY-  
STAGE ENTREPRENEURS”**

**MR.G.MOHAMED ASRAF**

India's Leading Business Consultant and Founder & CEO  
Excellence Strategies Consultancy Services, Salem.

**Date** : 14.07.23

**Time** : 11.00 a.m.

**Venue** : KALAM CHAMBER

**ALL ARE WELCOME**

PAAVAI ENGINEERING COLLEGE			
(AUTONOMOUS)			
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING			
ANGEL INVESTMENT/VC FUNDING OPPORTUNITY			
FOR EARLY-STAGE ENTREPRENEURS(14.07.23)			
2023-2024			
S.NO	REGISTER NUMBER	NAME OF THE STUDENT	ATTENDENCE
1	622122104001	ABIRAMI K V	P
2	622122104002	ADHITHYA S	P
3	622122104003	AGASH K	P
4	622122104004	AJAY S	P
5	622122104005	AKASH M	P
6	622122104006	AKASH V	P
7	622122104007	AKILAN V	P
8	622122104008	ALFIN K BINOY	P
9	622122104009	ANAND R	P
10	622122104010	ANANDH M	P
11	622122104011	ANBARASAN V	P
12	622122104013	ANISHKUMAR R	P
13	622122104014	ANITHA S	P
14	622122104016	ARITHIRAN R G	P
15	622122104017	ARUL RAJ V	P
16	622122104018	ARUNA M	P
17	622122104019	ARUNKUMAR A	P
18	622122104020	ARUNKUMAR C	P
19	622122104022	ASWIN KUMAR S	P
20	622122104023	BALAMURUGAN M	P
21	622122104024	BANTEILANG LYNGKHOI	P
22	622122104025	BARATH ESWARAN S	P
23	622122104026	BASKAR S	P
24	622122104027	BENSHO SULFICK SINGH J D	P
25	622122104029	DELPHINAA F	P
26	622122104030	DEVIPRIYA T	P
27	622122104031	DHANALAKSHMI V	P
28	622122104032	DHANUSHYA V	P
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179	622121104015	B.BOOMATHI	P
180	622121104017	V.CHANDRAMADHAN	P
181	622121104019	S.DEVADARSHINI	P
182	622121104020	S.DHANALAKSHMI	P
183	622121104021	A.DHANUSH	P
184	622121104022	S.DHIVAKAR	P
185	622121104023	K.DHIVYA DHARSHAN	P
186	622121104024	K.DINESHRAM	P
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189	622121104027	V.GOBIKRISHNA	P
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194	622121104033	J.S.HARIDHAR	P
195	622121104034	S.HARIHARAN	P
196	622121104036	B.JAGADEESWARAN	P
197	622121104037	P.JAGADESHVARAN	P
198	622121104038	S.JAYASARAN	P
199	622121104040	J.JOYAL ANTONY	P
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201	622121104042	M.KAMALI	P
202	622121104043	S.KAMIL	P
203	622121104044	S.KAVIN KAMALESH	P

204	622121104045	T.KAVIYA	P
205	622121104046	KAVYA MOORTHY	P
206	622121104065	S.S.NARMADA	P
207	622121104304	GUNJI VENU	P
208	622121104305	S.KARTHIK	P
209	622121104306	P.MANIDHAR	P
210	622121104309	M.SELVAM	P



**HOD/CSE**

#### ORGANIZING COMMITTEE

##### CHIEF PATRONS

Shri. CA. N. V. NATARAJAN  
Chairman, Paavai Institutions.

Smt. MANGAI NATARAJAN  
Correspondent, Paavai Institutions.

##### PATRONS

Dr.K.K.Ramasamy, M.E., Ph.D.,  
Director -Administration,  
Paavai Educational Institutions, Namakkal.

Dr.M.Premkumar, M.E., Ph.D.,  
Principal,

##### EXECUTIVE AUTHORITY

Dr. G.Balaji, M.E., Ph.D.,  
Professor and Head/EEE,

##### ORGANIZER&COORDINATOR

Mrs.G.Umamaheswari, M.E.,  
Assistant Professor

Mr.V.Kumarakrishnan, M.E., (Ph.D.)  
Assistant Professor

##### ORGANIZING TEAM

Faculty Members,  
Dept. of EEE  
Paavai Engineering College, Namakkal.

A One-day

Workshop  
On

"Wind Energy 2023"

15th July 2023

Organized by

DEPARTMENT OF ELECTRICAL AND ELECTRONICS  
ENGINEERING ENERGY CLUB  
&  
IN ASSOCIATION WITH IIC



PAAVAI ENGINEERING COLLEGE  
(Autonomous)  
NH-7, Pachal Post, Namakkal -637 018.  
Tamil Nadu.



## **ABOUT THE INSTITUTION**

Paavai Engineering College established in 2001, is one of the many educational institutions nurtured by Paavai Varam Educational Trust. The college is Self-Financing, approved by AICTE, accredited by NBA, New Delhi and NAAC with "A" grade and affiliated to Anna University Chennai. Our college was granted fresh Autonomous status under UGC Scheme for Autonomous Colleges with effect from the academic year 2015-2016 by UGC, New Delhi. Equipped with latest facility and excellent infrastructure, the college offers a total of 20 full time programmes including U.G, P.G and Ph.D. Currently more than 100 research scholars, both full time and part time, are working for their Ph.D degree. The college has developed five centres of excellence in various disciplines. More research facilities have been created in tie-up with numerous leading industries worldwide.

## **ABOUT THE DEPARTMENT**

The department of Electrical and Electronics Engineering is offering B.E (EEE) and M.E(Power Systems Engineering). The department is enriched with latest lab equipment and promotes R&D activities in related areas in collaboration with industries, wherever possible. The department has well equipped Power Electronics & Drives Lab and Power System Simulation lab with state-of-the-art technology. The faculty members are well experienced and dedicated towards the upliftment of the student community.

## **OBJECTIVE**

The main objective of this course is to make aspiring engineers aware of recent trends in Renewable energies, especially Wind Energy.

## **COURSE CONTENTS**

- ✓ Needs and importance of renewable sources for power generation.

## **ELIGIBILITY**

This Workshop is mainly for the benefit of students of multi disciplinary backgrounds of UG and Post Graduates, Researchers and faculty members.

## **RESOURCE PERSON**

Mr.S.Prabakaran  
Senior Engineer,  
SIMENS Gamesa, Renewable Power Private Ltd,  
Chennai



# PAAVAI ENGINEERING COLLEGE

Autonomous Institution | Approved By AICTE

Affiliated To Anna University, Chennai | Accredited By NAAC(UGC) With 'A' Grade



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ENERGY CLUB

IN ASSOCIATION WITH



INSTITUTION'S  
INNOVATION  
COUNCIL  
Ministry of Education Initiative

PROUDLY ORGANIZES

## A ONE DAY WORKSHOP ON WIND ENERGY 2023



RESOURCE PERSON

**Mr.S.PRABAKARAN,**  
Senior Engineer,  
SIMENS Gamesa, Renewable Power Private Ltd,  
Chennai.

WORKSHOP COORDINATORS

Mrs.G.UMAMAHESWARI, ASP/EEE  
Mr.V.KUMARAKRISHNAN, AP/EEE

WORKSHOP CONVENOR

Dr.G.BALAJI  
HEAD/EEE

PRINCIPAL

Dr.M.PREM Kumar

DATE: 15.07.2023 (SATURDAY) ♦ TIME: 09.15 AM - 04.30 PM ♦ VENUE: KALAM CHAMBER



**"CHANGE IS THE END RESULT OF ALL TRUE LEARNING."**



**PAAVAI ENGINEERING COLLEGE, (AUTONOMOUS)**  
**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**  
**&**  
**ENERGY CLUB**  
**In association with**  
**INSTITUTION'S INNOVATION COUNCIL (IIC), PEC**

**A one day workshop on "Wind Energy 2023"**

The Department of EEE, Energy Club in association with Institution's Innovation Council (IIC), Paavai Engineering College has conducted a one day workshop on "Wind Energy 2023" on 15.07.2023 at Kalam Chamber. Dr.M.Premkumar, Principal, presided over the function and insisted the importance of wind energy to the students. He gave awareness about the energy generation using renewable sources.

Selvi.J.Merlin final year EEE (Energy Club member) welcomed the gathering. Dr.M.Premkumar, Principal, honoured the chief guest with the memento. Selvan.V.Deepakkumar, second Year EEE (Energy Club member) proposed the vote of thanks. Mr.S.Prabhakaran B.E, Senior Engineer, Renewable Power Sector, Chennai was the guest speaker. In his lecture, he explained about the role, needs and importance of wind energy generation and electrical safety. In his presentation, he elaborated how energy is generated by wind, wind power plant structure, methodologies and functioning of individual sections in the wind power plant. He insisted the way of saving electricity for next generation and also pointed out that the technical upgradation plays an important role in energy generation and conservation. He inspired the young electrical engineers with his knowledge on electrical safety and gave an idea about how the safety precautions have to be carried out as an electrical engineer while working in a power plant.

This one day workshop was organized by Professor & Head of the Department **Dr.G.Balaji** and coordinated by **Mr.V.Kumarakrishnan** and **Mrs.G.Umamaheswari**.

Selvi.J.Merlin final year EEE (Energy Club member) welcomed the gathering, Selvi.M.Iniyaa, final year EEE introduced the chief guest and Selvan.V.Deepakkumar, second Year EEE (Energy Club member) delivered the vote of thanks.



GPS Map Camera

Namakkal, Tamil Nadu, India  
95X6+W4G, Service Rd, Tamil Nadu 637018, India  
Lat 11.399227°  
Long 78.160645°  
15/07/23 10:46 AM GMT +05:30

Google



GPS Map Camera

Namakkal, Tamil Nadu, India  
95X6+W4G, Service Rd, Tamil Nadu 637018, India  
Lat 11.399227°  
Long 78.160645°  
15/07/23 10:46 AM GMT +05:30



GPS Map Camera

Namakkal, Tamil Nadu, India  
95X6+W4G, Service Rd, Tamil Nadu 637018, India  
Lat 11.399807°  
Long 78.160384°



GPS Map Camera

Namakkal, Tamil Nadu, India  
95X6+W4G, Service Rd, Tamil Nadu 637018, India  
Lat 11.399538°  
Long 78.160167°  
15/07/23 10:58 AM GMT +05:30







**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)



**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**  
**ENERGY CLUB**

&



**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of Education Initiative)

## **INVITATION**

The Management, Director Administration, Principal, Deans,  
CoE, HoDs, Staff members and Students

**CORDIALLY INVITES YOU FOR**

*A One Day Guest Lecture on*

# **"Industrial Automation & latest technologies"**

Resource Person

Er.N.Sriram,  
Application and Program Engineer ,  
Vign Engineering service(HF Tyre Group),  
Prestige Bella Vista,  
Chennai

Date	: 21 <sup>st</sup> July 2023
Time	: 11.30 a.m. to 01.00 p.m.
Venue	: EEE department



**ALL ARE WELCOME**



#### ORGANIZING COMMITTEE

##### CHIEF PATRONS

Shri. CA. N. V. NATARAJAN  
Chairman, Paavai Institutions.

Smt. MANGAI NATARAJAN  
Correspondent, Paavai Institutions.

##### PATRONS

Dr. K.K. Ramasamy, M.E., Ph.D.,  
Director - Administration,  
Paavai Educational Institutions, Namakkal.

Dr. M. Premkumar, M.E., Ph.D.,  
Principal,

##### EXECUTIVE AUTHORITY

Dr. G. Balaji, M.E., Ph.D.,  
Professor and Head/EEE,

##### ORGANIZER & COORDINATOR

Dr. S. Ramachandran, M.E., Ph.D.,  
Assistant Professor  
CO - COORDINATORS  
Mr. G. Deivamani. AP/EEE

##### ORGANIZING TEAM

Faculty Members,  
Dept. of EEE  
Paavai Engineering College, Namakkal.

One-day

Guest Lecture

On

"Industrial Automation & latest technologies"

21<sup>st</sup> July 2023

Organized by

DEPARTMENT OF ELECTRICAL AND ELECTRONICS  
ENGINEERING ASSOCIATION WITH EDC



PAAVAI ENGINEERING COLLEGE  
(Autonomous)  
NH-7, Pachal Post, Namakkal - 637 018.  
Tamil Nadu.



## ABOUT THE INSTITUTION

Paavai Engineering College established in 2001, is one of the many educational institutions nurtured by Paavai Varam Educational Trust. The college is Self-Financing, approved by AICTE, accredited by NBA, New Delhi and NAAC with "A" grade and affiliated to Anna University Chennai. Our college was granted fresh Autonomous status under UGC Scheme for Autonomous Colleges with effect from the academic year 2015-2016 by UGC, New Delhi. Equipped with latest facility and excellent infrastructure, the college offers a total of 20 full time programmes including U.G, P.G and Ph.D. Currently more than 100 research scholars, both full time and part time, are working for their Ph.D degree. The college has developed five centres of excellence in various disciplines. More research facilities have been created in tie-up with numerous leading industries worldwide.

## ABOUT THE DEPARTMENT

The department of Electrical and Electronics Engineering is offering B.E (EEE) and M.E(Power Systems Engineering). The department is enriched with latest lab equipment and promotes R&D activities in related areas in collaboration with industries, wherever possible. The department has well equipped Power Electronics & Drives Lab and Power System Simulation lab with state-of-the-art technology. The faculty members are well experienced and dedicated towards the upliftment of the student community.

## OBJECTIVE

In this Guest Lecture explained about the importance of An ability to know basic fundamentals of automation in the students and provide them with a platform to work on, in the near future. The most used guiding force behind an automated industrial plant is a "Programmable Logic Controller" generally known as a PLC. PLCs along with certain other necessary ingredients like sensors, motors, actuators, valves, conveyors, boilers, SCADA systems, computers & many more, makes a real automated manufacturing plant.

## COURSE CONTENTS

- ✓ Needs and importance of overview of the challenges of Industrial Automation & latest technologies for electrical engineers.

## ELIGIBILITY

This Seminar is mainly for the benefit of students of multi disciplinary backgrounds of UG and Post Graduates, Researchers and faculty members.

## RESOURCE PERSON

Er.N.Sriram,  
Application and Program Engineer,  
Vign Engineering service(HF Tyre Group),  
Prestige Bella Vista,  
Chennai

### Alumni Guest Lecture on 21.07.2023

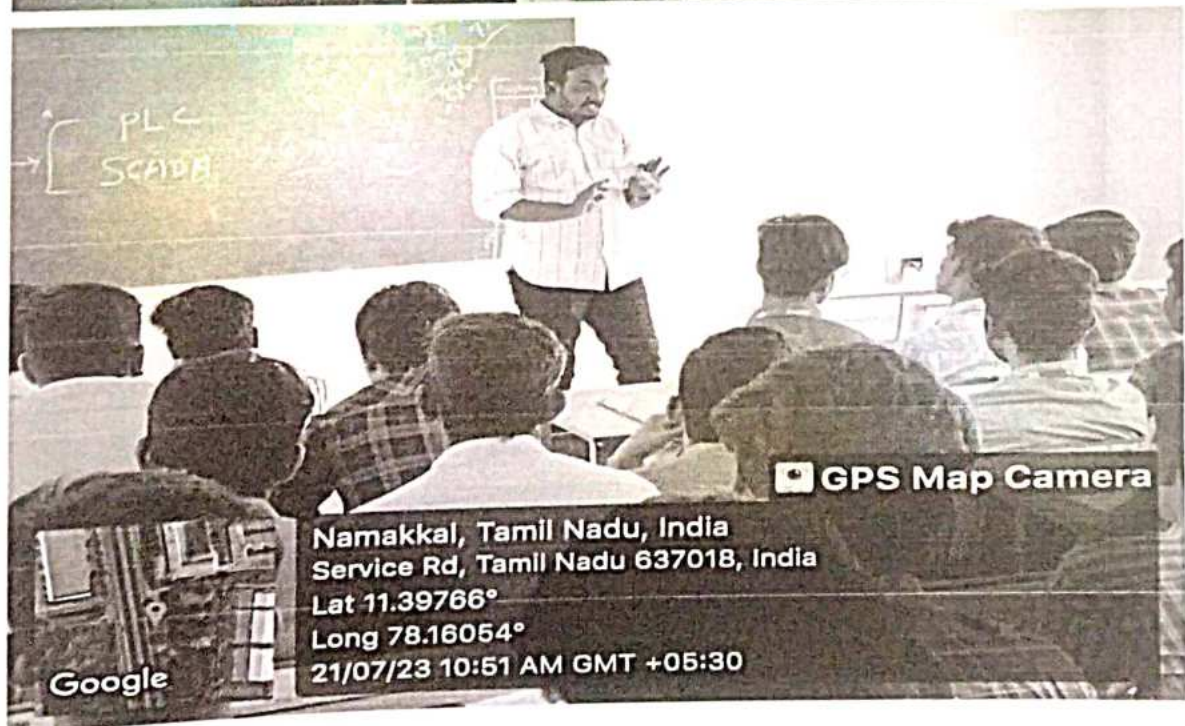
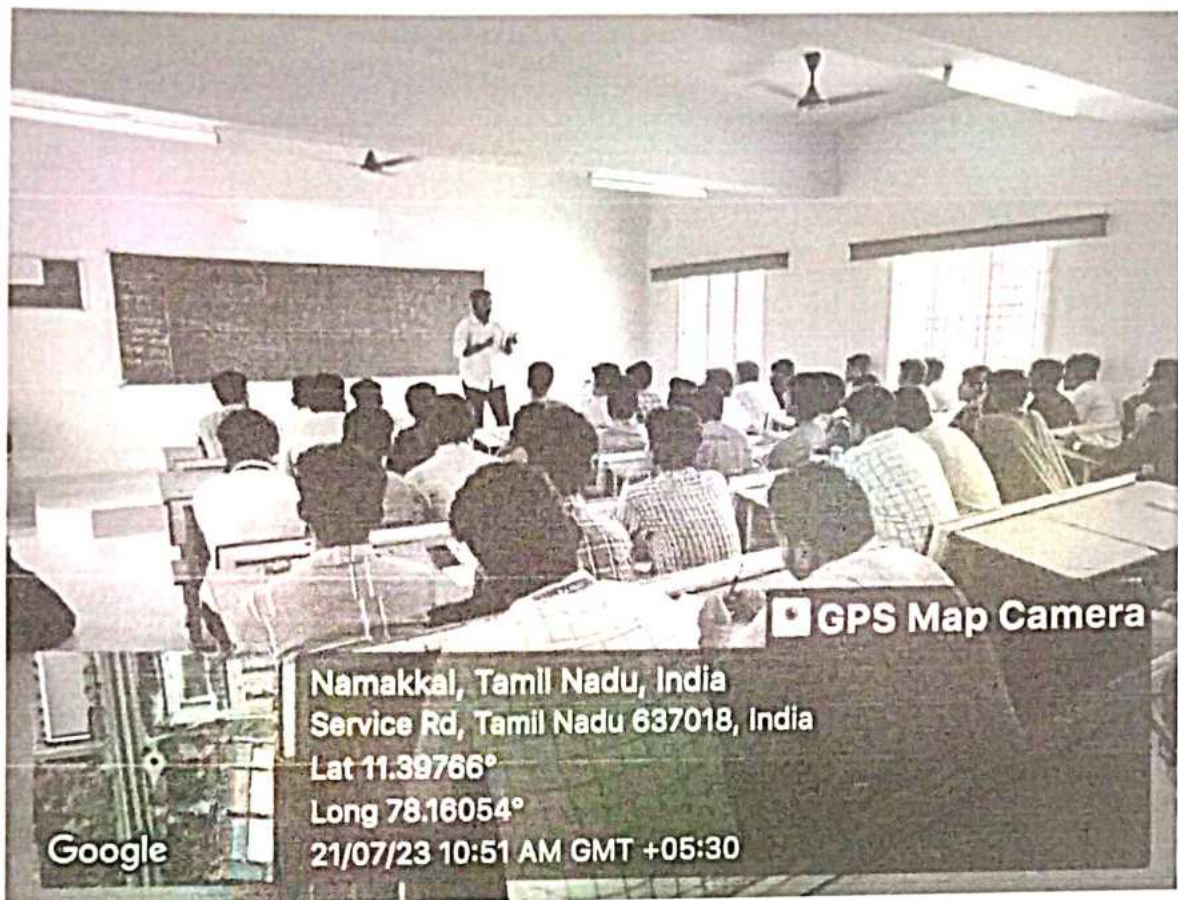
The Department of Electrical and Electronics Engineering in association with Energy Club of Paavai Engineering College (Autonomous) organized a one day guest lecture on "Industrial Automation" on 21st July 2023. Dr.M.Premkumar, Principal, presided over the function and insisted the importance of industrial automation for current scenario to the students.

N.Sriram, Application and Program Engineer, Vign Engineering service (HF Tyre Group), was the guest speaker. In his lecture, he explained about the role, needs and importance of automation in industrials. He also explained the advanced tools and its features used in industrial automation.

The main objective of this guest lecture was to make the aspiring engineers acquainted with the conceptual as well as practical knowledge of the Industrial Automation & latest technologies being used to achieve industrial automation. The idea of organizing this guest lecture was to teach the basic fundamentals of automation in the students and provide them with a platform to work on, in the near future. The most used guiding force behind an automated industrial plant is a "Programmable Logic Controller" generally known as a PLC. PLCs along with certain other necessary ingredients like sensors, motors, actuators, valves, conveyors, boilers, SCADA systems, computers & many more, makes a real automated manufacturing plant.

S.No.	Date	Chief Guest/Resource Person	No. of Beneficiaries
1	21.07.2023	Er.N.Sriram, Application and Program Engineer , Vign Engineering service(HF Tyre Group), Prestige Bella Vista, Chennai - 600 056	75 Students







**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)



**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

IN ASSOCIATION WITH

**INSTITUTION OF ENGINEERS (INDIA) [IEI]**

## **INVITATION**

The Management, Director Administration, Principal, Deans,  
CoE, HoDs, Staff members and Students

**CORDIALLY INVITES YOU FOR**

*A One Day Seminar on*

**"RECENT ADVANCEMENTS IN ELECTRIC VEHICLE  
TECHNOLOGY"**

Resource Person

**Mr.M.SABARIMUTHU**  
Assistant Professor (Senior Grade)  
Department of EEE,  
Kongu Engineering College, Erode.

Date	: 22 <sup>nd</sup> July 2023
Time	: 10.00 a.m. to 01.00 p.m.
Venue	: Cute Hall



**ALL ARE WELCOME**





# AGENDA

Date: 22.07.2023 (Saturday)

Time: 10.00 A.M. to 01.00 P.M

Venue : Cute Hall

- ◆ Prayer  
Selvi. M.Sabitha,  
Selvi. S.Sharmila ,  
IV Year , Energy Club Members
- ◆ Welcome Address  
Selvi. J.Merlin,  
IV Year EEE, Energy Club Member
- ◆ Principal Address  
Dr.M.Premkumar,  
Principal,  
Paavai Engineering College
- ◆ Presidential Address  
Dr.K.K.Ramasamy,  
Director Administration,  
Paavai Educational Institutions
- ◆ Chief Guest Introduction  
Selvi. M.Iniyaa  
IV Year EEE, Energy Club Member
- ◆ Chief Guest Address:  
Mr.M.Sabarimuthu  
AP (Sr.Gr)/EEE,  
Assistant Professor (Senior Grade), Kongu Engineering College.
- ◆ Vote of Thanks:  
Selvan. V.Deepakkumar  
III Year EEE, Energy Club Member



#### ORGANIZING COMMITTEE

##### CHIEF PATRONS

Shri. CA. N. V. NATARAJAN  
Chairman, Paavai Institutions.

Smt. MANGAI NATARAJAN  
Correspondent, Paavai Institutions.

##### PATRONS

Dr. K.K.Ramasamy, M.E., Ph.D.,  
Director - Administration,  
Paavai Educational Institutions, Namakkal.

Dr.M.Premkumar, M.E., Ph.D.,  
Principal,

##### EXECUTIVE AUTHORITY

Dr. G.Balaji, M.E., Ph.D.,  
Professor and Head/EEE,

##### ORGANIZER&COORDINATOR

Dr.K.Jagatheesan, M.E., Ph.D.,  
Professor

##### CO -COORDINATORS

Dr.D.Boopathi AP/EEE  
Mr.R.Satheeshkumar. AP/EEE

##### ORGANIZING TEAM

Faculty Members,  
Dept. of EEE  
Paavai Engineering College, Namakkal.

One-day

Seminar

On

"RECENT ADVANCEMENTS IN ELECTRIC VEHICLE  
TECHNOLOGY"

22<sup>nd</sup> July 2023

Organized by

DEPARTMENT OF ELECTRICAL AND ELECTRONICS  
ENGINEERING ASSOCIATION WITH EDC



PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH-7, Pachal Post, Namakkal -637 018.  
Tamil Nadu.



## **ABOUT THE INSTITUTION**

Paavai Engineering College established in 2001, is one of the many educational institutions nurtured by Paavai Varam Educational Trust. The college is Self-Financing, approved by AICTE, accredited by NBA, New Delhi and NAAC with "A" grade and affiliated to Anna University Chennai. Our college was granted fresh Autonomous status under UGC Scheme for Autonomous Colleges with effect from the academic year 2015-2016 by UGC, New Delhi. Equipped with latest facility and excellent infrastructure, the college offers a total of 20 full time programmes including U.G, P.G and Ph.D. Currently more than 100 research scholars, both full time and part time, are working for their Ph.D degree. The college has developed five centres of excellence in various disciplines. More research facilities have been created in tie-up with numerous leading industries worldwide.

## **ABOUT THE DEPARTMENT**

The department of Electrical and Electronics Engineering is offering B.E (EEE) and M.E(Power Systems Engineering). The department is enriched with latest lab equipment and promotes R&D activities in related areas in collaboration with industries, wherever possible. The department has well equipped Power Electronics & Drives Lab and Power System Simulation lab with state-of-the-art technology. The faculty members are well experienced and dedicated towards the upliftment of the student community.

## **OBJECTIVE**

In this Seminar explained about the importance of An ability to know Greenhouse gas (GHG) emissions are one of the major problems that the world is facing nowadays. The transportation sector, where vehicles run on oil, contributes a large amount of GHG. The development of electric vehicles to meet the allowed GHG limits has recently been the main focus of research worldwide. Research in electric vehicles (EVs) has observed a tremendous upsurge in recent years. The many thought-provoking understandings related to specific developments, specifically global demand

## **COURSE CONTENTS**

- ✓ Needs and importance of overview of the challenges of the Recent Advancements in Electric Vehicle Technology for electrical engineers.

## **ELIGIBILITY**

This Seminar is mainly for the benefit of students of multi disciplinary backgrounds of UG and Post Graduates, Researchers and faculty members.

## **RESOURCE PERSON**

Mr.M.SABARIMUTHU,  
Assistant Professor (Senior Grade),  
Department of EEE,Kongu Engineering College,  
Erode





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Autonomous Institution | Approved By AICTE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

IN ASSOCIATION WITH

INSTITUTION OF ENGINEERS (INDIA) [IEI]

PROUDLY ORGANIZES

A ONE DAY SEMINAR ON

## RECENT ADVANCEMENTS IN ELECTRIC VEHICLE TECHNOLOGY



RESOURCE PERSON

Mr. M. SABARIMUTHU

Assistant Professor (Senior Grade)  
Department of EEE,  
Kongu Engineering College, Erode.

WORKSHOP COORDINATORS  
Dr. K. JAGATHEESAN, ASP/EEE  
Dr. D. BOOPATHI, AP/EEE  
Mr. R. SATHEESHKUMAR, AP/EEE

WORKSHOP CONVENOR

Dr. G. BALAJI  
HEAD/EEE

PRINCIPAL

Dr. M. PREMKUMAR

DATE: 22.07.2023 (SATURDAY)

TIME: 09.30 AM - 01.00 PM

VENUE: CUTE HALL



**PAAVAI ENGINEERING COLLEGE, (AUTONOMOUS)**  
**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**  
In association with  
**INSTITUTION OF ENGINEERS (INDIA) (IEI)**

A one day seminar on

**"RECENT ADVANCEMENTS IN ELECTRIC VEHICLE TECHNOLOGY"**

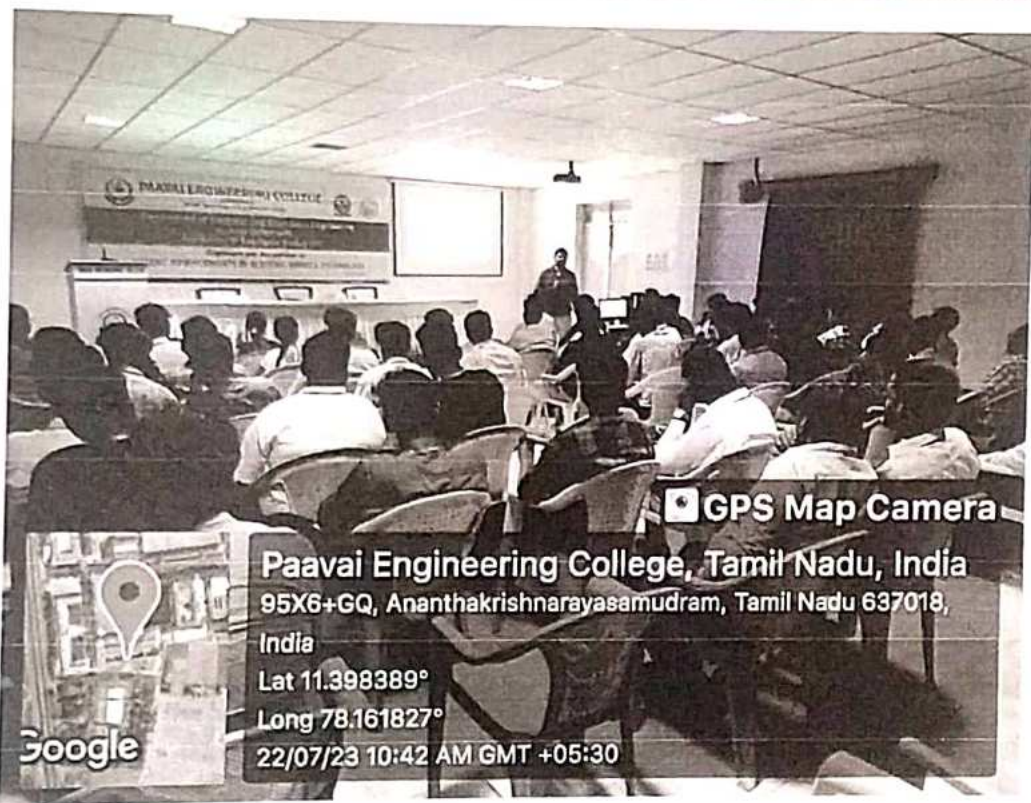
The Department of EEE in association with the Institution of Engineers (India) (IEI) has conducted an one day seminar on "RECENT ADVANCEMENTS IN ELECTRIC VEHICLE TECHNOLOGY " on July 22, 2023, at Cute Hall. Dr.M.Premkumar, Principal, presided over the function and insisted on the importance of Electric Vehicle to the students. He raised awareness about EV and its needs.

Mr.M.SABARIMUTHU,Assistant Professor (Senior Grade),Department of EEE,Kongu Engineering College, Erode was the guest speaker. In his lecture, he explained the Greenhouse gas (GHG) emissions are one of the major problems that the world is facing nowadays. The transportation sector, where vehicles run on oil, contributes a large amount of GHG. The development of electric vehicles to meet the allowed GHG limits has recently been the main focus of research worldwide. Research in electric vehicles (EVs) has observed a tremendous upsurge in recent years. The many thought-provoking understandings related to specific developments, specifically global demand and growth of EVs along with electricity and battery demand, current technological developments in EVs, energy storage technologies, and charging strategies. He also detailed the next generation of EVs and their technological advancements, such as wireless power transfer.

This one-day seminar was organised by Professor and Head of the Department Dr.G.Balaji and coordinated by Dr.K.Jagatheesan, Dr.D.Boopathi and Mr.R.Satheeshkumar.

Ms.S.Nathiya, a III year EEE, welcomed the gathering; Mr.V.Deepakkumar, a III year EEE, introduced the chief guest; and Mr.M.Rajesh kumar, a III year EEE, delivered the vote of thanks.









# PAAVAI ENGINEERING COLLEGE

(Autonomous)



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING  
&  
Institution's Innovation Council (IIC-PEC)

## INVITATION

The Management, Director Administration, Principal, Deans,  
CoE, HoDs, Staff members and Students

**CORDIALLY INVITES YOU FOR THE**

*Workshop*

*on*

**"Hands on Training in Electronics  
Components"**

Resource Person

Dr.V.Thiyagu,M.E,Ph.D,

Indian Info Tech Research and Training Centre

101-c,Amma Unavagam Back side ,

Park Road ,

Namakkal-637001

Date : 4<sup>th</sup> August 2023  
Time : 9.15 am to 4.30 pm  
Venue : Kalam Chamber

**ALL ARE WELCOME**

# AGENDA

Date: 04.08.2023 (Friday)

Time: 9.15 am to 4.30 pm.

Platform: Team

◆ Prayer

Selvi.M.Sabitha

Selvi. S.Sharmila,

IV Year EEE

◆ Welcome Address

Selvi.M.Iniya,

III Year EEE

◆ Principals Address

Dr.M.Premkumar,

Principal,

Paavai Engineering College

◆ Presidential Address

Dr.K.K.Ramasamy,

Director Administration,

Paavai Educational Institutions

◆ Chief Guest Introduction

Selvan. Komaraprasad,

IV Year EEE

◆ Chief Guest Address:

Dr.V.Thiyagu,M.E,Ph.D,

Indian Info Tech Research and Training Centre

101-c, Amma Unavagam Back Side,

Park Road,

Namakkal-637001

◆ Vote of Thanks:

Selvan.P.VishwaBharath .,

IV Year EEE



#### ORGANIZING COMMITTEE

##### CHIEF PATRONS

Shri. CA. N. V. NATARAJAN  
Chairman, Paavai Institutions.

Smt. MANGAI NATARAJAN  
Correspondent, Paavai Institutions.

##### PATRONS

Dr. K. K. Ramasamy, M.E., Ph.D.,  
Director - Administration,  
Paavai Educational Institutions, Namakkal.

Dr. M. Premkumar, M.E., Ph.D.,  
Principal,

##### EXECUTIVE AUTHORITY

Dr. G. Balaji, M.E., Ph.D.,  
Professor and Head/EEE,

##### ORGANIZER & COORDINATOR

Dr. A. Rathinam, M.E., Ph.D.,  
Professor

CO - COORDINATORS  
Mr. G. Deivamani. AP/EEE

##### ORGANIZING TEAM

Faculty Members,  
Dept. of EEE  
Paavai Engineering College, Namakkal.

One-day  
Workshop  
On

"Hands on Training In Electronics Components"<sup>1918</sup>

4<sup>th</sup> August 2023

Organized by

DEPARTMENT OF ELECTRICAL AND ELECTRONICS  
ENGINEERING ASSOCIATION WITH EDC



PAAVAI ENGINEERING COLLEGE  
(Autonomous)  
NH-7, Pachal Post, Namakkal - 637 018.  
Tamil Nadu



#### **ABOUT THE INSTITUTION**

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#### **ABOUT THE DEPARTMENT**

The department of Electrical and Electronics Engineering is offering B.E (EEE) and M.E(Power Systems Engineering). The department is enriched with latest lab equipment and promotes R&D activities in related areas in collaboration with Industries, wherever possible. The department has well equipped Power Electronics & Drives Lab and Power System Simulation lab with state-of-the-art technology. The faculty members are well experienced and dedicated towards the upliftment of the student community.

#### **OBJECTIVE**

In this workshop explained about significance of various passive and active electronic components such as resistors, inductors, capacitors etc. Further, Provided a various statistical report on power electronics company manufacturing procedures and the importance of power electronics in the vital contribution of the core sector.

#### **COURSE CONTENTS**

- ✓ Needs and importance of overview of the challenges of the Training In Electronics Components for electrical engineers.

#### **ELIGIBILITY**

This Seminar is mainly for the benefit of students of multi disciplinary backgrounds of UG and Post Graduates, Researchers and faculty members.

#### **RESOURCE PERSON**

Dr.V.Thiyagu, M.E, Ph.D,  
Indian Info-Tech Research And Training Centre,  
Namakkal,  
Tamilnadu



## THE DEPARTMENT OF EEE IN ASSOCIATION WITH IIC ORGANIZED A ONE DAY WORKSHOP ON 04.08.2023

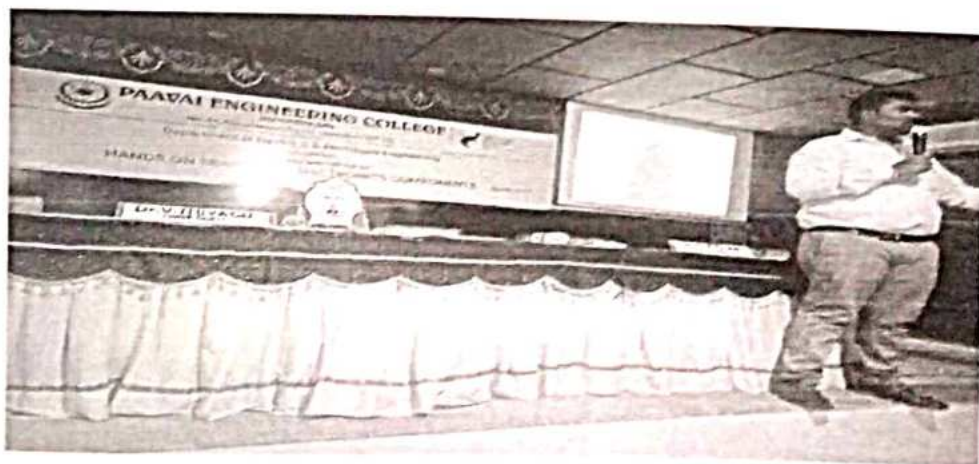
5th Aug , 2023

The Department of Electrical and Electronics Engineering of Paavai Engineering College in association with Institution's Innovation Council organized a one day workshop on the topic of "Hands on Training In Electronics Components" on 04.08.2023 at Kalams chamber.

The Department of Electrical and Electronics Engineering of Paavai Engineering College in association with the institution's Innovation Council, organized a one-day workshop on the topic of "Hands-on Training In Electronics Components" on August 4, 2023, at Kalams Chamber.

The welcome address was given by M. Sabitha, a final-year student in the Department of Electrical and Electronics Engineering. Dr. M. Premkumar, Principal of Paavai Engineering College honoured the resource person with a memento, and the introduction of the guest speaker was done by M.Iniyaa, final year student of the Department of Electrical and Electronics Engineering. Dr.V.Thiyagu, M.E , Ph.D, Indian Info-Tech Research And Training Centre, Namakkal ,Tamilnadu was the resource person. The resource person explained the significance of various passive and active electronic components such as resistors, inductors, capacitors etc. Further, He provided a various statistical report on power electronics company manufacturing procedures and the importance of power electronics in the vital contribution of the core sector.

The Head of the Department of EEE, faculty members and students participated in the session and benefited. The vote of thanks was delivered by Komaraprasad, a final-year student in the Department of Electrical and Electronics Engineering.





# **PAAVAI ENGINEERING COLLEGE**

(Autonomous)



**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING  
&  
Institution's Innovation Council (IIC-PEC)**

## **INVITATION**

**The Management, Director Administration, Principal, Deans,  
CoE, HoDs, Staff members and Students**

**CORDIALLY INVITES YOU FOR THE  
*A One Day Workshop (Virtual Mode)***

**on**

**“Insights To Intellectual Property Rights”**

**Resource Person**

**Mr.T.Rajamanikandan,**

**Head (IPR & Product Development),**

**Department of EEE.**

**Kongunadu College of Engineering and Technology,  
Trichy.**

<b>Date</b>	<b>: 30<sup>th</sup> August 2023</b>
<b>Time</b>	<b>: 11 am to 12.00 Noon</b>
<b>Platform</b>	<b>: Microsoft Team</b>

***ALL ARE WELCOME***



# **PAAVAI ENGINEERING COLLEGE**

(Autonomous)

## **DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

**&**

**Institution's Innovation Council (IIC-PEC)**

**Workshop on**

**"Insights To Intellectual Property Rights"**

### **AGENDA**

**Date: 30.08.2023 (wednesday)**

**Time: 11 am to 12.00 Noon.**

◆ **Prayer**

Selvi.M.Sabitha

Selvi. S.Sharmila,

IV Year EEE

◆ **Welcome Address**

Selvi.M.Iniya,

III Year EEE

◆ **Principals Address**

Dr.M.Premkumar,

Principal,

Paavai Engineering College

◆ **Presidential Address**

Dr.K.K.Ramasamy,

Director Administration,

Paavai Educational Institutions

◆ **Chief Guest Introduction**

Selvan. Komaraprasad,

IV Year EEE

◆ **Chief Guest Address:**

Mr.T.Rajamanikandan,

Head (IPR & Product Development),

Department of EEE.

Kongunadu College of Engineering and Technology,

Trichy.

◆ **Vote of Thanks:**

Selvan.P.VishwaBharath .,

IV Year EEE

# DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

## INSTITUTION'S INNOVATION COUNCIL

### PROUDLY ORGANIZES

#### A ONE DAY WORKSHOP ON (VIRTUAL MODE)

## INSIGHTS TO INTELLECTUAL PROPERTY RIGHTS



#### RESOURCE PERSON

Mr.T.Rajamanikandan,  
Head (IPR & Product Development), Department of EEE,  
Kongunadu College of Engineering and Technology,  
Trichy

WORKSHOP COORDINATORS  
Dr.S.RAMCHANDRAN, AP/EEE  
Mr.M.RAJA, AP/EEE  
Mr.G.DEIVAMANI, AP/EEE

WORKSHOP CONVENOR  
Dr.G.BALAJI  
HEAD/EEE

PRINCIPAL  
Dr.M.PREMKUMAR

Date: 30.08.2023 (Wednesday)

Online Platform: Microsoft Teams

Meeting Link:  
<https://tinyurl.com/peceeeiic7>

Time: 11 a.m. to 12.00 noon



#### ORGANIZING COMMITTEE

##### CHIEF PATRONS

Shri. CA. N. V. NATARAJAN  
Chairman, Paavai Institutions.

Smt. MANGAI NATARAJAN  
Correspondent, Paavai Institutions.

##### PATRONS

Dr.K.K.Ramasamy, M.E., Ph.D.,  
Director - Administration,  
Paavai Educational Institutions, Namakkal.

Dr.M.Premkumar, M.E., Ph.D.,  
Principal,

##### EXECUTIVE AUTHORITY

Dr. G.Balaji, M.E., Ph.D.,  
Professor and Head/EEE,

##### ORGANIZER&COORDINATOR

Dr.A.Rathinam, M.E., Ph.D.,  
Professor  
CO -COORDINATORS

Dr.S.Ramachandran AP/EEE  
Mr.G.Deivamani. AP/EEE

##### ORGANIZING TEAM

Faculty Members,  
Dept. of EEE  
Paavai Engineering College, Namakkal.

One-day

Online Workshop

On

"Insights to Intellectual Property Rights"

30th August 2023

Organized by

DEPARTMENT OF ELECTRICAL AND ELECTRONICS  
ENGINEERING ASSOCIATION WITH EDC



PAAVAI ENGINEERING COLLEGE  
(Autonomous)  
NH-7, Pachal Post, Namakkal -637 018.  
Tamil Nadu.

## **ABOUT THE INSTITUTION**

Paavai Engineering College established in 2001, is one of the many educational institutions nurtured by Paavai Varam Educational Trust. The college is Self-Financing, approved by AICTE, accredited by NBA, New Delhi and NAAC with "A" grade and affiliated to Anna University Chennai. Our college was granted fresh Autonomous status under UGC Scheme for Autonomous Colleges with effect from the academic year 2015-2016 by UGC, New Delhi. Equipped with latest facility and excellent infrastructure, the college offers a total of 20 full time programmes including U.G, P.G and Ph.D. Currently more than 100 research scholars, both full time and part time, are working for their Ph.D degree. The college has developed five centres of excellence in various disciplines. More research facilities have been created in tie-up with numerous leading industries worldwide.

## **ABOUT THE DEPARTMENT**

The department of Electrical and Electronics Engineering is offering B.E (EEE) and M.E(Power Systems Engineering). The department is enriched with latest lab equipment and promotes R&D activities in related areas in collaboration with industries, wherever possible. The department has well equipped Power Electronics & Drives Lab and Power System Simulation lab with state-of-the-art technology. The faculty members are well experienced and dedicated towards the upliftment of the student community.

## **OBJECTIVE**

In this Seminar explained about the importance of an ability to design and conduct experiments, as well as to analyze and interpret data. An ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability. and intellectual property rights, the global IPR regime, and Indian laws governing IPR.

## **COURSE CONTENTS**

- ✓ Needs and importance of overview of the challenges of insights to Intellectual Property Rights for electrical engineers.

## **ELIGIBILITY**

This Seminar is mainly for the benefit of students of multi disciplinary backgrounds of UG and Post Graduates, Researchers and faculty members.

## **RESOURCE PERSON**

Mr.T.Rajamanikandan,  
Head (IPR & Product Development),  
Department of EEE,  
Kongunadu College of Engineering and Technology,  
Trichy



# **PAAVAI ENGINEERING COLLEGE**

**(Autonomous)**

**Academic Year 2023-2024**

## **TITLE – INTELLECTUAL PROPERTY DAY**

### **Online Workshop on Insights To Intellectual Property Rights**

#### **OBJECTIVE:**

The world celebrates Intellectual Property Day for the purposes of protecting innovative intellectual creations. Intellectual property (IP) rights serve the important purpose of ensuring that creators will be recognised for their efforts and protected from infringement.

#### **RESOURCE SPEAKERS:**

**Mr.T.Rajamanikandan,**  
Head (IPR & Product Development),  
Department of EEE.  
Kongunadu College of Engineering and Technology,  
Trichy.

#### **OUTCOME**

The main outcome of the online webinar titled "**Intellectual Property Day**" Online Webinar on **Insights to Intellectual Property Rights** was that the participants were made to protect and stimulate the development and distribution of new products and the provision of new services based on the creation and exploitation of inventions, trademarks, designs, creative content, or other intangible assets..

### **Report –“ **Intellectual Property Day**” Online Workshop (Virtual Mode) on Insights To Intellectual Property Rights”**

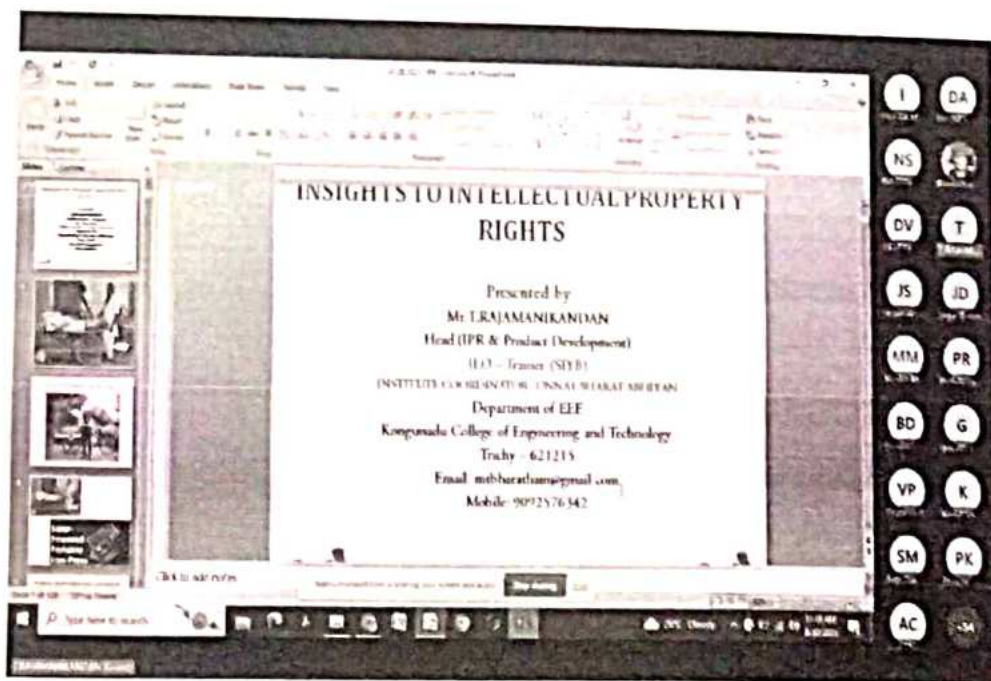
**Academic Year 2023-2024**

The Institution's Innovation Council in association with the Entrepreneurship Development Cell of Paavai Engineering College has organized an online webinar on "**Intellectual Property Day**" Online Workshop on **Insights To Intellectual Property Rights** " through the Microsoft team's platform on 30.08.2023 from 11.00 a.m. to 12.00 Noon.

The session continued with the resource person's talk. He emphasized on the significance of this workshop as well as the numerous operations of our IIC & EDC cell. Earlier Selvan. Komaraprasad, IV Year EEE, introduced the Chief Guest. Mr.T.Rajamanikandan, Head (IPR & Product Development), Department of EEE, Kongunadu College of Engineering and Technology, Trichy. Commenced the session with a quote "Innovation is equal to Creativity and Commercialization". He has talked about the definitions of intellectual property and intellectual property rights, the global IPR regime, and Indian laws governing IPR. He concluded the session using Bill Ford as a real-life example. He concluded the session by insisting the participants to develop innovative ideas

Dr.K.Sundaramurthy, Vice President of IIC, Professor of Mechanical, Dr.R.Mohana Priya, Convener of IIC, Associate Professor of ECE and, Prof Dr.G Balaji, Convener Head of Department of Electrical and Electronics Engineering, Dr.S.Ramachandran, Member of IIC, Assistant Professor of Electrical and Electronics Engineering and Mr.G.Deivamani, Assistant Professor of Electrical and Electronics Engineering along with faculty members, internal participants were also present in the meeting.

Ms. M.Iniya, IV year EEE welcomed the gathering and Mr. P.VishwaBharath, IV Year EEE delivered the vote of thanks.







# PAAVAI ENGINEERING COLLEGE

(Autonomous)



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

&

ENERGY CLUB

## INVITATION

The Management, Director Administration, Principal, Deans,  
CoE, HoDs, Staff members and Students

**CORDIALLY INVITES YOU FOR THE**

*A One Day Guest Lecture*

on

**"IMPORTANCE OF ELECTRICAL SAFETY"**

### Resource Person

Mr.R.Balaji,B.E.,M.B.A.,PGEM.,

Founder and CEO,

(NAVITAS Smart Energy Solutions & Blue Sea Solutions),

Chennai.

Date	: 04 <sup>th</sup> Oct 2023
Time	: 10.30 a.m. to 01.00 p.m.
Venue	: Cute Hall

**ALL ARE WELCOME**

# AGENDA

Date: 04.10.2023 (Wednesday)

Time: 10.30 a.m. to 01.00 p.m.

Venue: Cute Hall

◆ Prayer

Selvi.S.Nathiya,  
Selvi.M.Sabitha,  
III & IV Year EEE - Energy Club Members

◆ Welcome Address

Selvi.J.Merlin,  
IV Year EEE - Energy Club Member

◆ Principal Address

Dr.M.Premkumar,  
Principal,  
Paavai Engineering College

◆ Presidential Address

Dr.K.K.Ramasamy,  
Director Administration,  
Paavai Educational Institutions

◆ Chief Guest Introduction

Selvi.M.Iniyaa,  
IV Year EEE - Energy Club Member

◆ Chief Guest Address:

Mr.R.Balaji,B.E.,M.B.A.,PGEM.,  
Founder and CEO,  
(NAVITAS Smart Energy Solutions & Blue Sea Solutions),  
Chennai.

◆ Vote of Thanks:

Selvan.V.Deepakkumar,  
III Year EEE - Energy Club Member





# PAAVAI ENGINEERING COLLEGE

(AN AUTONOMOUS INSTITUTION)



## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



IN ASSOCIATION WITH

ENERGY CLUB



PROUDLY ORGANIZES A ONE DAY GUEST LECTURE ON

**IMPORTANCE OF ELECTRICAL SAFETY**



TARGET AUDIENCE:

III, IV YEAR EEE STUDENTS



RESOURCE PERSON

**Mr. R. BALAJI**

FOUNDER & CEO,  
NAVITAS SMART ENERGY  
SOLUTIONS, CHENNAI  
&

BLUE SEA SOLUTIONS, CHENNAI



WEDNESDAY  
OCTOBER 04, 2023



10:00AM - 1:00PM  
@ CUTE HALL

GUEST LECTURE COORDINATOR'S

Dr. S. RATHINAVEL, AP-EEE  
Mr. R. SATHEESHKUMAR, AP-EEE  
Mr. V. KUMARAKRISHNAN, AP-EEE

CONVENER

Dr. G. BALAJI,  
HEAD-EEE

PRINCIPAL

Dr. M. PREMKUMAR





#### ORGANIZING COMMITTEE

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Smt. MANGAI NATARAJAN  
Correspondent, Paavai Institutions.

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Principal,

##### EXECUTIVE AUTHORITY

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Professor and Head/EEE,

##### ORGANIZER & COORDINATOR

Dr. A. Rathinam, M.E., Ph.D.,  
Professor  
CO - COORDINATORS

Dr. S. Rathinavel AP/EEE  
Mr. V. Kumarakrishnan. AP/EEE

##### ORGANIZING TEAM

Faculty Members,  
Dept. of EEE  
Paavai Engineering College, Namakkal.

One-day

Guest Lecture  
On

"Importance of Electrical Safety"

04th October 2023

Organized by

DEPARTMENT OF ELECTRICAL AND ELECTRONICS  
ENGINEERING ASSOCIATION WITH EDC



PAAVAI ENGINEERING COLLEGE  
(Autonomous)  
NH-7, Pachal Post, Namakkal - 637 018.  
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The department of Electrical and Electronics Engineering is offering B.E (EEE) and M.E(Power Systems Engineering). The department is enriched with latest lab equipment and promotes R&D activities in related areas in collaboration with industries, wherever possible. The department has well equipped Power Electronics & Drives Lab and Power System Simulation lab with state-of-the-art technology. The faculty members are well experienced and dedicated towards the upliftment of the student community.

#### **OBJECTIVE**

In this Seminar explained about the importance of role, needs, and importance of electrical safety and energy conservation. Elaborated the electrical safety is a general practice of handling and maintaining electrically powered equipment to prevent accidents. Adequate training is required to properly identify and control hazards to keep the environment safe for those around. Inspired the young electrical engineers with knowledge of electrical safety and how safety precautions have to be carried out as an electrical engineer while working in a power plant...

#### **COURSE CONTENTS**

- ✓ Needs and importance of overview of the challenges of the Importance of Electrical Safety for electrical engineers.

#### **ELIGIBILITY**

This Seminar is mainly for the benefit of students of multi disciplinary backgrounds of UG and Post Graduates, Researchers and faculty members.

#### **RESOURCE PERSON**

Mr. R. Balaji, B.E., M.B.A., PGEM.,  
Founder and CEO,  
Navitas Smart Energy Solutions & Blue Sea Solutions,  
Chennai



**PPAAVAI ENGINEERING COLLEGE, (AUTONOMOUS)**  
**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**  
**&**  
**ENERGY CLUB**

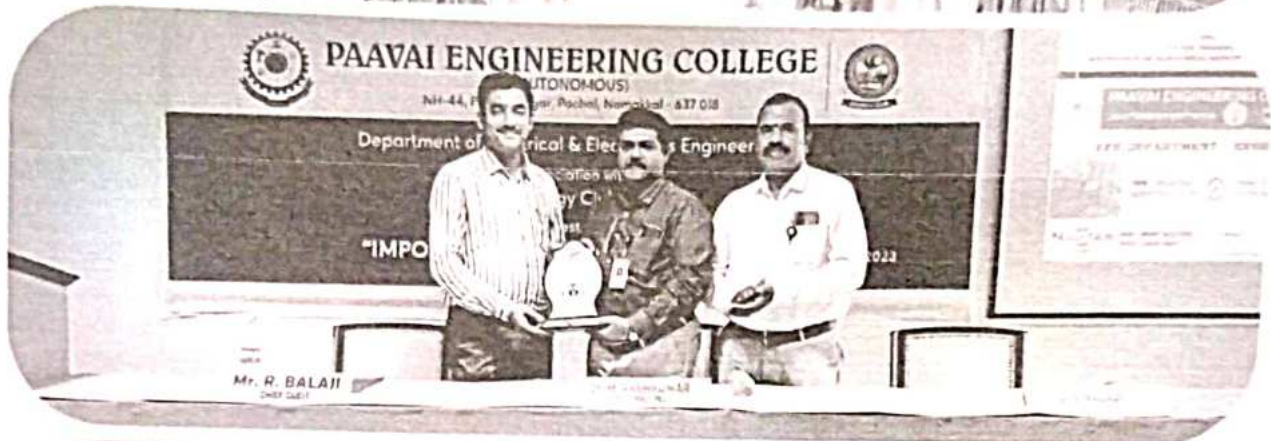
**A one day Guest Lecture on "Importance of Electrical Safety"**

The Department of EEE and Energy Club, Paavai Engineering College, has conducted a one-day guest lecture on "Importance of Electrical Safety" on October 4, 2023, at Cute Hall. Dr.M.Premkumar, Principal, presided over the function and motivated the students on the importance of electrical safety and its job opportunities.

Mr.R.Balaji, B.E., M.B.A., PGEM., Founder and CEO, Navitas Smart Energy Solutions & Blue Sea Solutions, Chennai was the guest speaker. In his lecture, he explained the role, needs, and importance of electrical safety and energy conservation. In his presentation, he elaborated the electrical safety is a general practice of handling and maintaining electrically powered equipment to prevent accidents. Adequate training is required to properly identify and control hazards to keep the environment safe for those around. He insisted on a way of saving electricity for the next generation and also pointed out that technical upgrades play an essential role in energy conservation. He inspired the young electrical engineers with his knowledge of electrical safety and gave them an idea of how safety precautions have to be carried out as an electrical engineer while working in a power plant.

This one-day guest lecture was organised by Professor and Head of the Department Dr.G.Balaji and coordinated by Dr.S.Rathinavel, Mr.V.Kumarakrishnan and Mr.R.Satheeshkumar.

Miss.R.Janani, III-year EEE (Energy Club member), welcomed the gathering; Miss.M.Iniyaa, aIV-year EEE(Energy Club member), introduced the chief guest and Mr.V.Deepakkumar, III-year EEE (Energy Club member) delivered the vote of thanks.







**PAAVAI ENGINEERING COLLEGE**

(Autonomous)



**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING  
&  
ENERGY CLUB**

## **INVITATION**

The Management, Director Administration, Principal, Deans,  
CoE, HoDs, Staff members and Students

**CORDIALLY INVITES YOU FOR THE**

*A One Day Guest Lecture*

on

**"ENERGY AND PRODUCTION MANAGEMENT"**

**Resource Person**

Mr.M.Prakash ,

Assistant Engineer,

Electricity Distribution Circle, Erode.

Date	: 06 <sup>th</sup> Oct 2023
Time	: 10.30 a.m. to 01.00 p.m.
Venue	: Bright Hall

***ALL ARE WELCOME***



# AGENDA

Date: 06.10.2023 (Friday)

Time: 10.30 a.m. to 01.00 p.m.

Venue: Bright Hall

◆ Prayer

Selvi.S.Nathiya,  
Selvi.M.Sabitha,  
III & IV Year EEE - Energy Club Members

◆ Welcome Address

Selvi.J.Merlin,  
IV Year EEE - Energy Club Member

◆ Principal Address

Dr.M.Premkumar,  
Principal,  
Paavai Engineering College

◆ Presidential Address

Dr.K.K.Ramasamy,  
Director Administration,  
Paavai Educational Institutions

◆ Chief Guest Introduction

Selvi.M.Iniyaa,  
IV Year EEE - Energy Club Member

◆ Chief Guest Address:

Mr.M.Prakash  
Assistant Engineer,  
Electricity Distribution Circle, Erode.

◆ Vote of Thanks:

Selvan.V.Deepakkumar,  
III Year EEE - Energy Club Member

#### ORGANIZING COMMITTEE

##### CHIEF PATRONS

Shri. CA. N. V. NATARAJAN  
Chairman, Paavai Institutions.

Smt. MANGAI NATARAJAN  
Correspondent, Paavai Institutions.

##### PATRONS

Dr. K.K.Ramasamy, M.E., Ph.D.,  
Director - Administration,  
Paavai Educational Institutions, Namakkal.

Dr.M.Premkumar, M.E., Ph.D.,  
Principal,

##### EXECUTIVE AUTHORITY

Dr. G.Balaji, M.E., Ph.D.,  
Professor and Head/EEE,

##### ORGANIZINER&COORDINATOR

Dr.C.Arulkumar, M.E., Ph.D.,  
Professor  
CO -COORDINATORS  
Mrs.R.Suganya AP/EEE  
Mr.V.Kumarakrishnan. AP/ EEE

##### ORGANIZING TEAM

Faculty Members,  
Dept. of EEE  
Paavai Engineering College, Namakkal.

One-day

Guest Lecture  
On

"Energy and Production Management"

06.10.2023

Organized by

DEPARTMENT OF ELECTRICAL AND ELECTRONICS  
ENGINEERING ASSOCIATION WITH EDC



PAAVAI ENGINEERING COLLEGE  
(Autonomous)  
NH-7, Pachal Post, Namakkal -637 018.  
Tamil Nadu.

**PAAVAI ENGINEERING COLLEGE, (AUTONOMOUS)**  
**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**  
**&**  
**ENERGY CLUB**

**A one day guest lecture on "Energy and Production Management"**

The Department of EEE, Energy Club, Paavai Engineering College has conducted a one day guest lecture on **ENERGY AND PRODUCTION MANAGEMENT** on 06.10.2023 at Cute Hall. Dr.K.K.Ramasamy, Director-Administration, Paavai Educational Institutions presided over the function and insisted the importance of energy production to the students. He gave awareness about the energy generation and management.

The guest speaker was Mr.M.Prakash, Assistant Engineer, Electricity Distribution Circle, Erode. In his presentation, he discussed the function, demands, and significance of energy production and management. In his lecture, he explained how different power plants create energy, as well as the structure, methodology, and operation of essential power plant elements. He motivated the young electrical engineers with his expertise of power generation and offered them an idea of how to control electrical power and other safety precautions that an electrical engineer must take when working in a power plant.

This one day guest lecture was organized by Professor & Head of the Department **Dr.G.Balaji** and coordinated by **Dr.C.Arulkumar, Mrs.R.Suganya and Mr.V.Kumarakrishnan.**

Selvi.J.Merlin final year EEE (Energy Club member) welcomed the gathering, Selvi.M.Iniyaa, final year EEE introduced the chief guest and Selvan.V.Deepakkumar, third Year EEE (Energy Club member) delivered the vote of thanks.





GPS Map C

Ananthakrishnarayasamudram, Tamil Nadu, India

PAAVAI ENGINEERING COLLEGE (T213) 95X8+0Q,

Ananthakrishnarayasamudram, Tamil Nadu 637018, India

Lat 11.398334°

Long 78.161942°

08/10/23 03:08 PM GMT +05:30



GPS Map C

Ananthakrishnarayasamudram, Tamil Nadu, India

PAAVAI ENGINEERING COLLEGE (T213) 95X8+0Q,

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Long 78.161942°

08/10/23 03:07 PM GMT +05:30





**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)

NH-44, Namakkal, Tamilnadu, India



Department of  
**Electrical and Electronics Engineering**

Organises

**Online Guest Lecture on**  
**Embedded systems application**  
**for Electric vehicles**

**Saturday 02<sup>nd</sup> December 2023 | 2.00 pm. IST**

**- Resource person:-**



**Dr. S.UMA,**  
Associate Professor,  
Department of EEE,  
College of Engineering Guindy,  
Anna University,  
Chennai - 600025.

**T**

**Patrons**

**Dr.M.Premkumar**  
Principal

**Convener**

**Dr.G.Balaji**  
HoD / EEE

**Co-ordinators**

**Dr.A.Rathinam**  
Prof / EEE

**M.Raja**  
Asst Prof / EEE

**Join Microsoft Teams**





#### ORGANIZING COMMITTEE

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Smt. MANGAI NATARAJAN  
Correspondent, Paavai Institutions.

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Paavai Educational Institutions, Namakkal.  
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Principal,

##### EXECUTIVE AUTHORITY

Dr. G. Balaji, M.E., Ph.D.,  
Professor and Head/EEE,

##### ORGANIZER & COORDINATOR

Dr. A. Rathinam, M.E., Ph.D.,  
Professor  
CO - COORDINATORS

M. Raja AP/EEE  
Mr. G. Deivamani. AP/EEE

##### ORGANIZING TEAM

Faculty Members,  
Dept. of EEE  
Paavai Engineering College, Namakkal.

One-day

Seminar

On

Embedded Systems Application for Electric Vehicles"

02<sup>nd</sup> December 2023

Organized by

DEPARTMENT OF ELECTRICAL AND ELECTRONICS  
ENGINEERING ASSOCIATION WITH EDC



PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH-7, Pachal Post, Namakkal - 637 018.  
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## OBJECTIVE

In this Seminar explained about the Importance of An ability to f the internship program is to train and prepare students interested in environmental science, green energy, and energy storage science to become future leaders in the green energy research.

## COURSE CONTENTS

- ✓ Needs and importance of overview of the challenges of the Embedded Systems Application for Electric Vehicles

## ELIGIBILITY

This Seminar is mainly for the benefit of students of multi disciplinary backgrounds of UG and Post Graduates, Researchers and faculty members.

## RESOURCE PERSON

Dr. S.Uma,  
Associate Professor,  
Department of EEE,  
College of Engineering Guindy,  
Anna University,  
Chennai - 600025

## THE DEPARTMENT OF EEE ORGANIZED AN ONLINE GUEST LECTURE ON 02.12.2023

4th Dec, 2023

The Department of Electrical and Electronics Engineering of Paavai Engineering College organized an Online Guest lecture " Embedded Systems Application for Electric Vehicles" on 02 December, 2023 at online mode. Dr. S.Uma, Associate Professor, Department of EEE, College of Engineering Guindy, Anna University, Chennai – 600025 were the resource person. The welcome address was given by R.Elakya, 2nd year EEE and Chief Guest introduction given by N.Kaviya, 2nd year EEE . The resource persons explained about the significance of Introduction to Electric Vehicles (EVs), Role of Embedded Systems in EVs, Battery Management System (BMS), Powertrain Control and Motor Control, Safety and Vehicle Control, Charging Infrastructure Integration, Connectivity and Telematics, Driver Assistance Systems and Autonomous Features, Energy Management and Efficiency, Diagnostics, Maintenance, and Data Collection.

The Head of Department, Senior faculty members and Students have participated in the session and benefitted. The Vote of thanks was delivered by D.Nancy, 2nd year EEE in the end. Dr.G.Balaji, Prof and Head/EEE, Dr.A.Rathinam, Prof/EEE and M.Raja Assistant Professor/EEE took care of the arrangements required to organize the program.







**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)



**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING  
&  
ENERGY CLUB**

in Association with

**INSTITUTION'S INNOVATION COUNCIL (IIC-PEC)**

## **INVITATION**

The Management, Director Administration, Principal, Deans,  
CoE, HoDs, Staff members and Students

**CORDIALLY INVITES YOU FOR**

*A one day Webinar*

*on*

**"THEFT OF ELECTRICITY"**

### **RESOURCE PERSON**

**Er.M.PRAKASH**

Assistant Engineer,

Electricity Distribution System, Erode

Date	: 14 <sup>th</sup> December 2023
Time	: 6.30 pm to 7.30 pm
Mode	: Microsoft Teams
Meeting Link	: <a href="https://rb.gy/fyfwui">https://rb.gy/fyfwui</a>

**ALL ARE WELCOME**

# AGENDA

Date: 14.12.2023 (Thursday)

Time: 6.30 pm to 7.30 pm.

♦ Prayer

Selvi. Pooja.N

Selvi. Priyadharshini.A

III Year EEE

♦ Welcome Address

Selvi. Nathiya.S

III Year EEE

♦ Principals Address

Dr.M.Premkumar,

Principal,

Paavai Engineering College

♦ Presidential Address

Dr.K.K.Ramasamy,

Director Administration,

Paavai Educational Institutions

♦ Chief Guest Introduction

Selvi. Janani.R

III Year EEE

♦ Chief Guest Address:

Er.M.Prakash

Assistant Engineer,

Electricity Distribution System,

Erode

♦ Vote of Thanks:

Selvi. Kavipriya.M.,

III Year EEE





# PAAVAI ENGINEERING COLLEGE

AUTONOMOUS INSTITUTION



INSTITUTION'S  
INNOVATION  
COUNCIL

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**  
**IN ASSOCIATIONS WITH**  
**ENERGY CLUB & INSTITUTIONS'S INNOVATION COUNCIL (PEC-IIC)**

CELEBERATES

**NATIONAL ENERGY CONSERVATION DAY 2023**

WEBINAR ON



**"THEFT OF ELECTRICITY"**



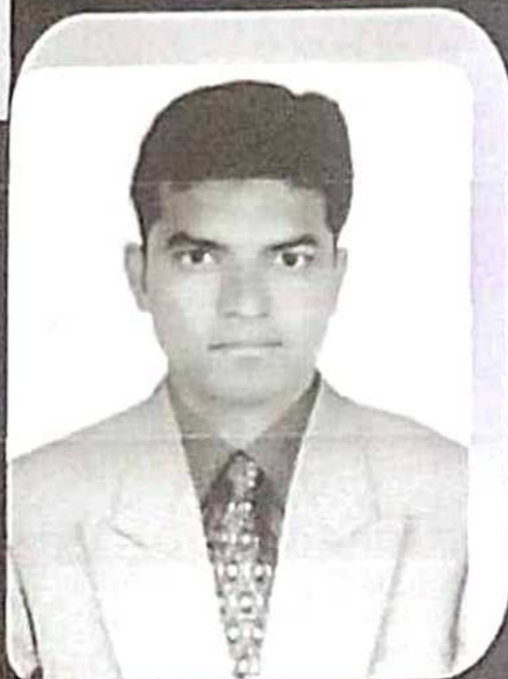
**14th Dec, 2023**

**06.30pm - 07.30pm**



**Online Platform: Microsoft Teams**

**<https://rb.gy/fyfwui>**



**RESOURCE PERSON**

**Mr.M.PRAKASH**

**ASSISTANT ENGINEER,  
ELECTRICITY DISTRIBUTION CIRCLE, ERODE**

**Dr.S.THIRUNAVUKKARASU**

**Dr.S.RAMACHANDRAN**

**Mr.V.KUMARAKRISHNAN**

**STAFF COORDINATOR'S**

**Dr.G.BALAJI**

**CONVENER & HoD/EEE**

**Dr.M.PREMKUMAR**

**PRINCIPAL**



**PAAVAI ENGINEERING COLLEGE, (AUTONOMOUS)**  
**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**  
**&**  
**ENERGY CLUB**  
**In Associations with IIC, PEC**  
**A One Day Webinar on "Theft of Electricity"**

The Department of Electrical and Electronics Engineering and Energy Club in association with IIC, PEC of Paavai Engineering College (Autonomous) organized A One Day Webinar on **THEFT OF ELECTRICITY** on 14<sup>th</sup> Dec 2023. Dr.M.Premkumar, Principal, presided over the function and insisted the importance of conservation of power to the students.

Mr. M. Prakash, Assistant Engineer, Electricity Distribution Circle, Erode, was the guest speaker. He began his remarks by saying that illegal electricity usage costs the government a lot of money and hikes the average person's per-unit energy bill. He also explained the facts of electricity theft, such as that theft of electricity is punishable by imprisonment for a term of up to three years, a fine, or both under Section 135 of the Electricity Act of 2003. Also, he defined electricity theft as the dishonest practice of the following: i. taking direct supply without an electric meter; ii. Tampering with an electric meter, loop connection, or any other device or method that interferes with the accurate registration of the meter; iii. Damaging or disrupting an electric meter, apparatus, equipment, or wire to interfere with the accurate measurement of electricity; iii. Using electricity through a tampered electric meter; and iv. Using electricity in ways other than those authorized.

Then, he explained an overview of the challenges of the power sector for electrical engineers. He narrated the role of electrical engineers in power sector and in society. Finally he interacted with the Students and clarified their doubts about the context of the webinar. The webinar has proven to be very inspiring and informative for the students.

Earlier, Selvi.S.Nathiya, III year EEE welcomed the gathering, Selvi.R.Janani, III Year EEE introduced the chief guest and Selvi.M.Kavipriya, III Year EEE delivered the vote of thanks.

Totally, 200 participants benefitted from this programme.



#### ORGANIZING COMMITTEE

##### CHIEF PATRONS

**Shri. CA. N. V. NATARAJAN**  
Chairman, Paavai Institutions.

**Smt. MANGAI NATARAJAN**  
Correspondent, Paavai Institutions.

##### PATRONS

**Dr. K.K.Ramasamy, M.E., Ph.D.,**  
Director -Administration,  
Paavai Educational Institutions, Namakkal.

**Dr.M.Premkumar, M.E., Ph.D.,**  
Principal,

##### EXECUTIVE AUTHORITY

**Dr. G.Balaji, M.E., Ph.D.,**  
Professor and Head/EEE,

##### ORGANIZER&COORDINATOR

**Dr.A.Rathinam, M.E., Ph.D.,**  
Professor

##### CO -COORDINATORS

**Mr. G.Deivamani. AP/ EEE**

##### ORGANIZING TEAM

**Faculty Members,**  
Dept. of EEE  
Paavai Engineering College, Namakkal.

One-day

Seminar

On

“ Awareness in Electrical Sector Cyber Security”

8th January 2024

Organized by

DEPARTMENT OF ELECTRICAL AND ELECTRONICS  
ENGINEERING ASSOCIATION WITH EDC



PAAVAI ENGINEERING COLLEGE  
(Autonomous)

NH-7, Pachal Post, Namakkal -637 018.  
Tamil Nadu.



#### ABOUT THE INSTITUTION

Paavai Engineering College established in 2001, is one of the many educational institutions nurtured by PaavaiVaram Educational Trust. The college is Self-Financing, approved by AICTE, accredited by NBA, New Delhi and NAAC with "A" grade and affiliated to Anna University Chennai. Our college was granted fresh Autonomous status under UGC Scheme for Autonomous Colleges with effect from the academic year 2015-2016 by UGC, New Delhi. Equipped with latest facility and excellent infrastructure, the college offers a total of 20 full time programmes including U.G, P.G and Ph.D. Currently more than 100 research scholars, both full time and part time, are working for their Ph.D degree. The college has developed five centres of excellence in various disciplines. More research facilities have been created in tie-up with numerous leading industries worldwide.

#### ABOUT THE DEPARTMENT

The department of Electrical and Electronics Engineering is offering B.E (EEE) and M.E(Power Systems Engineering). The department is enriched with latest lab equipment and promotes R&D activities in related areas in collaboration with industries, wherever possible. The department has well equipped Power Electronics & Drives Lab and Power System Simulation lab with state-of-the-art technology. The faculty members are well experienced and dedicated towards the upliftment of the student community.

#### OBJECTIVE

In this Seminar explained about the the importance of An ability to is crucial as modern electrical systems and devices are becoming increasingly interconnected and reliant on digital technologies. Protecting these systems from cyber threats is essential to ensure the reliability, safety, and integrity of electrical infrastructure. Secure Communication: Ensure that communication between electrical devices, sensors, and control systems is encrypted and authenticated to prevent eavesdropping and data manipulation.

#### COURSE CONTENTS

- ✓ Needs and importance of overview of the challenges of the Awareness in Electrical Sector Cyber Security for electrical engineers.

#### ELIGIBILITY

This Seminar is mainly for the benefit of students of multi disciplinary backgrounds of UG and Post Graduates, Researchers and faculty members.

#### RESOURCE PERSON

Mrs. Archana Manikandan,  
Entrepreneur & Trainer,  
Green CAD Technology,  
Nammakkal



## THE DEPARTMENT OF EEE AND ENERGY CLUB OF PEC ORGANIZED A ONE DAY SEMINAR ON 05.01.2024

8th Jan 2024

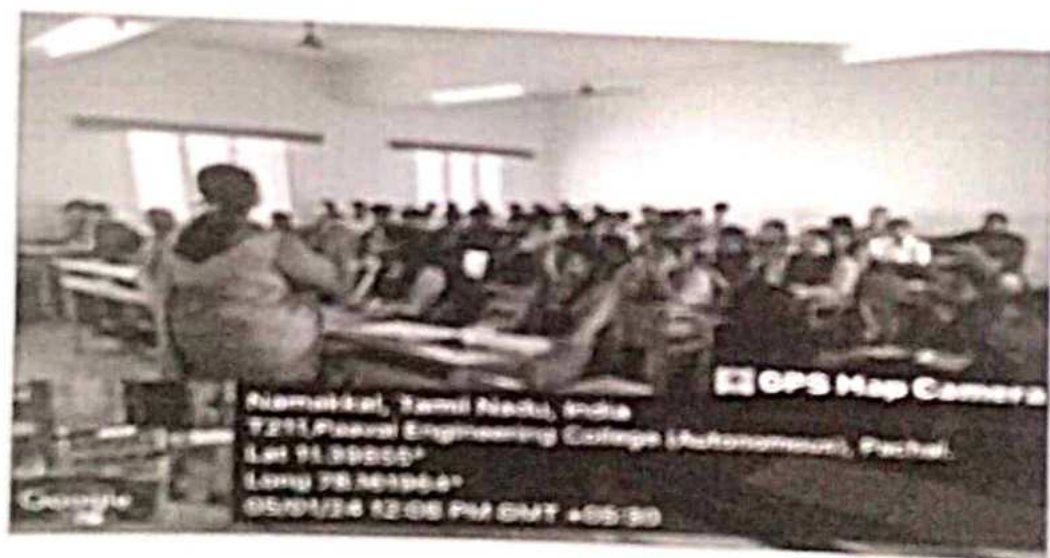
The Department of Electrical and Electronics Engineering and Energy Club of Ponnai Engineering College (Autonomous) organized a one day seminar on Awareness in Electrical Sector Cyber Security on 5th Jan 2024. Dr. A. Pradeep Kumar, Principal, presided over the function and stressed the importance of cyber security in electrical sector to the students.

Mrs. Archana Marikandan, Entrepreneur & Trainer, Green L&D Technologies, Marudhurai, was the guest speaker. She began her seminar by saying that Cyber security is the field of electrical engineering & related to modern electrical systems and devices are becoming increasingly interconnected and reliant on digital technologies. Protecting these systems from cyber threats is essential to ensure the reliability, safety, and integrity of electrical infrastructure. She stressed the security measures like network segmentation, access control, and regular vulnerability assessments to secure SCADA and ICS. Secure Communication: Ensures that communication between electrical devices, sensors, and control systems is encrypted and authentic to prevent eavesdropping and data manipulation.

Then, she explained that what engineering concepts are utilized in cyber security, discuss powerful methods to solve urgent problems and opportunities to advance the career for the students.

Earlier, Selva S. Aravind, 1 year III welcomed the gathering. Selva S. Aravind, 1 year III introduced the chief guest and Selva S. Aravind, 1 year III delivered the vote of thanks.

Totally 40 participants benefited from this programme.



**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF FOOD TECHNOLOGY**

**DATE:** 23.08.23

**PROGRAM :** SEMINAR

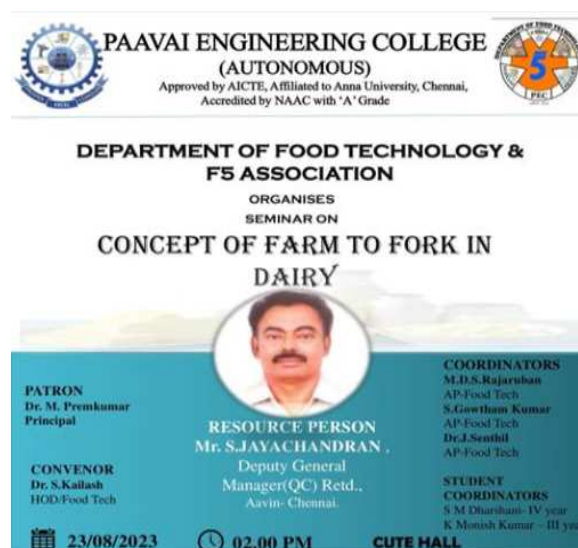
**TITLE:** CONCEPT OF FARM TO FORK IN DAIRY

**GUEST PROFILE:** Mr. S.Jayachandran,

Deputy General Manager (QC) ret'd., Aavin- Chennai.

**OBJECTIVES:**

- To enable the students to learn the supply chain management process in dairy industries
- To empower the students skills in dairy industry techniques.



Paavai Engineering college along with Department of food technology & F5 Association conducted a seminar on “**CONCEPT OF FARM TO FORK IN DAIRY**” on 23.08.2023 (Wednesday) for food technology students. The resource person of the day Mr. S. Jayachandran enlightened the students with the importance of dairy and their products. He explained the process of milk and manufacturing of various products from milk. He also enlightened the students about innovations related to food. The types and nutrients composition of milk was explained in the session. The importance of Food technology, its benefits, and opportunities available through them were elaborated. The students interacted effectively.

**OUTCOME:**

The students were explored with various opportunities in dairy industries.

The students were en









## **PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)**

Approved by AICTE, Affiliated to Anna University, Chennai, Accredited by NAAC  
with 'A' Grade

### **DEPARTMENT OF FOOD TECHNOLOGY**

**ORGANISES**

**SEMINAR ON**

### **FOOD BASED BIO POLYMERS IN DRUG DELIVERY APPLICATION**



#### **RESOURCE PERSON**



**Dr P Jayaraman- AP(SG)**  
Department of Chemistry,  
SIMATS, Chennai.



**ONLINE MODE**



**10.30 AM**



**27.08.23**

#### **PATRON**

**Dr. M. Premkumar**  
Principal

#### **CONVENOR**

**Dr. S.Kailash**  
HOD/Food Tech

#### **COORDINATORS**

**V. Thabitha Zelin**

**Rachel**

AP-Food Tech

**S.Anita**

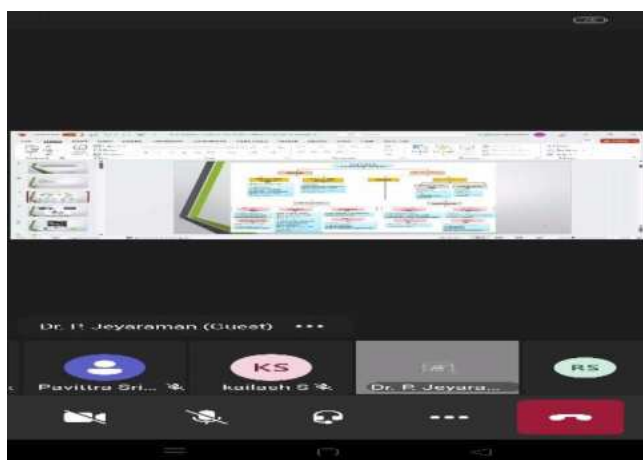
AP-Food Tech

# Paavai Engineering College (Autonomous)

## Department of Food Technology

### REPORT

Department of Food Technology in association with Paavai Engineering college organized a seminar on “**FOOD BASED BIO POLYMERS IN DRUG DELIVERY APPLICATION**” on **27.08.2023** (Sunday) for third and final year students of food technology department. The resources person of the day Dr P Jayaraman illuminated the students about the Food based Bio polymers and drug delivery applications due to their biodegradability, biocompatibility, and potential for controlled drug release He insisted the properties of polymers with respect to metals and ceramics. He also gave a brief explanation on the application of polymers in the food industries and evolution of polymers in medical appliances. He also entitled the essence of drug delivery system. The students raised queries about the role of edible plastics and their future modules in Food Packaging Industry.





You've joined a meeting that is being recorded. **Privacy Policy**



Dr. P. Jeyaraman (Guest) ...

R

20203042 R

GV

20203012 G

Dr. P. Jeyara...

RS

Video, Microphone, Headset, More Options, End Call



# PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

Approved by AICTE, New Delhi, Affiliated Anna University, Chennai

NH44, Pachal, Namakkal - 637 018



INSTITUTION'S  
INNOVATION  
COUNCIL

## DEPARTMENT OF FOOD TECHNOLOGY

In association with

## INSTITUTION'S INNOVATION COUNCIL

Organizes



**DR.KAVIRAJ**  
**(BIOTECHNOLOGY)**  
**PROPRIETOR**  
**A CUBE SUBSTRATE**  
**VADIPATTI**  
**MADURAI**

## MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL INNOVATORS

**Dr.M. PremKumar**

Principal,  
IIC President

**Dr.S.Kailash**

HoD / Food  
Technology

**Mr. S. Gowtham Kumar**

**Mr. M. D. S. Rajaruban**  
IIC Coordinators



-10.30 AM



CUTE HALL



16-10-2023

## **PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)**

### **DEPARTMENT OF FOOD TECHNOLOGY**

Program :IIC EVENT

Date:16.10.2023

Venue: Cute Hall

Title: My Story - Motivational Session by Successful Innovator

Guest speaker: Dr.Kaviraj, Proprietor, A cube substrate, Vadipatti, Madurai.

The motivational session was started by 10.30 am, the session was initiated by a prayer song and the gathering was addressed by our admin sir, then the session was handover to the guest speaker. The entire motivational session is about the theme of conversion engineering knowledge to an entrepreneur techniques, during this session Dr. Kaviraj shared his experience, conducted some activities to engage the students and also provided regular routines and practices tips and tricks to be an successful personality. In addition to this on the World Food Day, he also addressed the importance of food, hygiene and provided the business strategies in the Munch O Holics (an entrepreneurship activity conducted by the department of food technology). The whole day was completely filled with fun, knowledge sharing and building of entrepreneurship thoughts into the students.

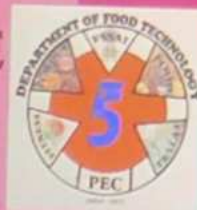






# PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

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## DEPARTMENT OF FOOD TECHNOLOGY & F5 ASSOCIATION

IN CONNECTION WITH **WORLD FOOD DAY**

ORGANISES

### MUNCH-O-HOLICS HEALTHY MUNCHING- HEALTHY LIVING (STALLS FOR YOUR HEALTHY CRAVINGS)



# WORLD FOOD DAY - OCT 16

#### PATRON

Dr. M. Premkumar  
Principal

#### CONVENOR

Dr. S.Kailash  
HOD/FT

#### STAFF COORDINATORS

S Gowtham Kumar-AP/FT  
M.D.S.Rajaruban-AP/FT  
Dr.J.Senthil- AP/FT  
V.Thabitha Zelin Rachel -AP/FT  
S.Anita -AP/FT

#### STUDENT

**COORDINATORS**  
Balakumar M- IV year  
Harini P - III year  
Sanjay S - II year



16/10/2023



02.00 PM

T218- DAIRY LAB

# PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

## DEPARTMENT OF FOOD TECHNOLOGY

**Event Name :** MUCH-O-HOLICS

**Function Type:** World Food day celebration and Association Activity

**Venue:** T218

**Date:** 16.10.23

Much O Holics" is a dynamic and innovative entrepreneurial venture with over 30+ stalls, The entrepreneurial venture began with a focus on providing high-quality, innovative, and diverse products. The owners and organizers adopted a collaborative approach, bringing together vendors with different backgrounds, skills, and business models. This allowed Much O Holics to create a vibrant event. Dr. Kaviraj, Proprietor, A-Cube Substrate, Madurai, visited the stalls and encouraged the students to be an entrepreneur.

Much O Holics aims to expand further by adding more stalls, introducing new business models, and diversifying the types of services offered. The goal is to create an even more immersive experience for customers, ensuring that the venture continues to thrive and evolve as an entrepreneurial landmark

Much O Holics exemplifies the power of entrepreneurial spirit, offering a platform for small businesses to flourish the students of food technology, the venture successfully combines commerce with creativity, creating a dynamic marketplace that benefits both vendors and customers. The success of Much O Holics highlights the importance of collaboration, innovation, and adaptability in the modern entrepreneurial landscape.





# PAAVAI ENGINEERING COLLEGE

AUTONOMOUS

NH-44, PAAVAI NAGAR, PACHAL, NAMAKKAL - 637 018.

## ALUMNI GUEST LECTURE SERIES

Academic Year : 2023-24

Lecture : 15



**Ms.R. Abipriya**

Production Planner  
Hindustan Foods Limited  
Coimbatore

**ALUMNI**

Paavai Engineering College  
Food Tech, Batch 2018 - 2022

**“Transition from college life to  
work culture.”**

Date : 20.12.2023 - Wednesday

Mode : Online - Microsoft Teams

Link : <https://shorturl.at/xzNS5>

Time : 10.00 a.m. - 11.30 a.m.

**Mr.S.Gowtham Kumar**  
Alumni Coordinator

**Mr.S.Sathish**  
AAC Coordinator

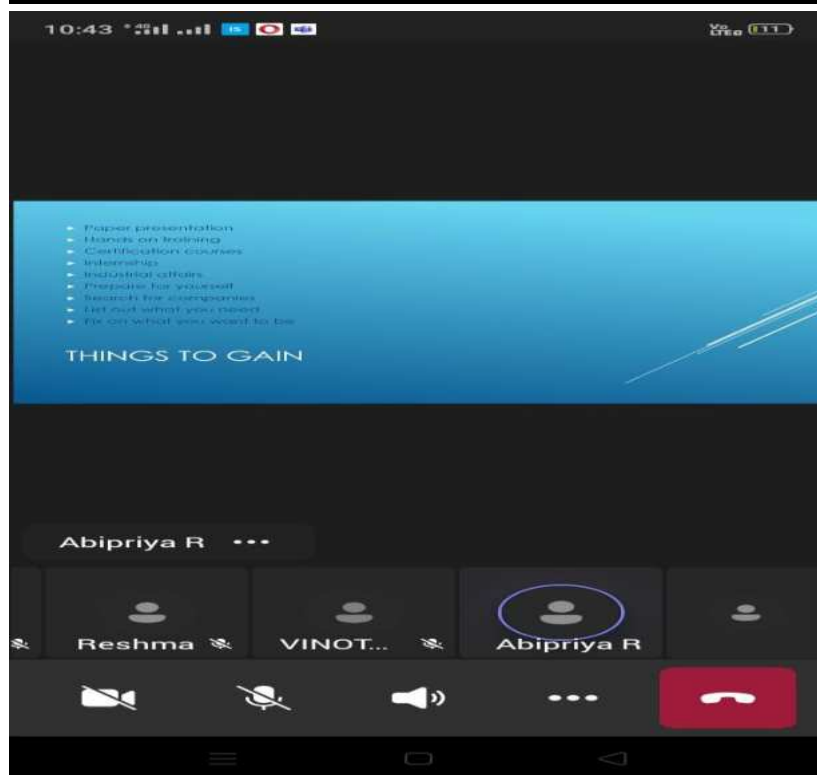
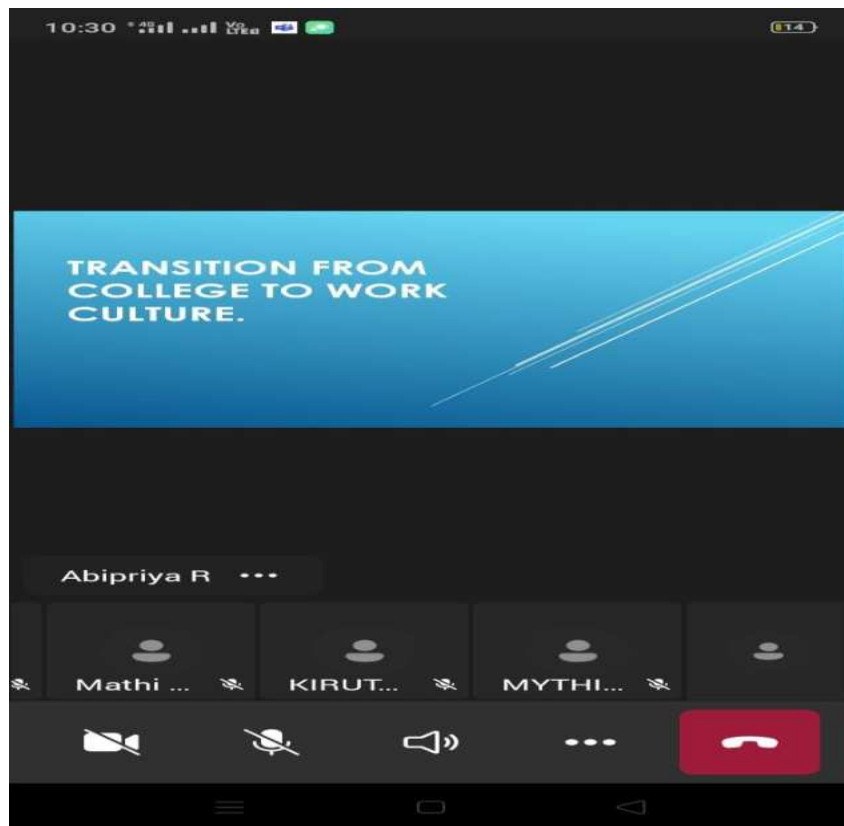
**Dr.S.Kailash**  
Prof & Head - FT

**Dr.M.Premkumar**  
Principal



**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF FOOD TECHNOLOGY**  
**ALUMINI GUEST LECTURE REPORT**

The Department of Food Technology organised an Alumni guest lecture titled “Transition from College life to Work culture” on 20.12.2023. Ms. A. Abipriya, Production Planner, Hindustan Foods limited, Coimbatore was the resource speaker. She started the session with a good interaction with the students and shared her life in college. She emphasized on the skills a food technologist must acquire in order to shine in the working environment. Her insights on industrial follow ups gave the students a great thought on life in industries. Ms. A. Abipriya motivated the students to gain skills and experience by presenting papers, getting hands on training in various sectors and preparing themselves for the industry they want to work in. She also implanted the significance of internships in industries and certification courses. Her transition story from college to industry motivated the students to a greater extend. The students were able to acquaint themselves with the various roles and procedures in an industry. The speaker engaged the session with interaction. Students attended the session very enthusiastically.





# PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

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## DEPARTMENT OF FOOD TECHNOLOGY & INSTITUTION'S INNOVATION COUNCIL



ORGANISES  
EXPERT TALK ON

### PROCESS OF INNOVATION, DEVELOPMENT, TECHNOLOGY READINESS LEVEL(TRL)



#### RESOURCE PERSON



**Mr. Gowtham  
Krishnamoorthy.**  
Nutz Technovation  
Pvt.Ltd. - Erode

**PATRON**  
**Dr. M. Premkumar**  
Principal

**CONVENOR**  
**Dr. S.Kailash**  
HOD/Food Tech

**COORDINATORS**  
**M.D.S.RAJARUBAN**  
AP-Food Tech  
**S.GOWTHAMKUMAR**  
AP-Food Tech



**KALAM'S  
CHAMBER**  
01.00 PM 27.02.24



## **EXPERT TALK ON “PROCESS OF INNOVATION DEVELOPMENT, TECHNOLOGY READINESS LEVEL(TRL)” CONDUCTED BY DEPARTMENT OF FOOD TECHNOLOGY & IIC-PEC**

On 27-02-2024, the Department of Food Technology and IIC, Paavai Engineering college conducted An Expert Talk Session on “PROCESS OF INNOVATION DEVELOPMENT, TECHNOLOGY READINESS LEVEL(TRL)” for all the food technology ,Pharmaceutical technology and Biotechnology students. The resource person of the day Mr.Gowtham Krishnamoorthy, Founder &CEO of Nutz Technovation Pvt. Ltd., flabbergasted the students with the concept of TRL, innovation, startups and enlightened them with business strategies, marketing vision , current problem statements etc., He also briefed the difficulties he faced during the initiation of his startup and business . It was insightful and interactive four hour session where students bloomed with various perception of queries in startups, TRL and business ventures.





# ONE DAY VISIT REPORT

## OBJECTIVE

The main objective of this visit is to explore the students with different equipment and ideas to reveal their entrepreneurship skills

## REPORT

The Department of Food Technology and Agricultural Engineering organised an one day visit to “**Periyar University Incubation Unit- Salem**” on **10<sup>th</sup> May 2024**, about 50 students engaged them in this visit.

Initially the head of the incubation unit had an introduction session regarding the incubation unit and their works, that was an interactive session where students came up with different ideas. Then, we visited yoga bar/energy bar making unit, where the unit manager made a detailed explanation on process with the live session of instruments, students get to know about the equipment like drier, packaging machine, extruders and more. In addition to this we also had an interactive session with the CEO of the Dream company (manufacturing millet pops). He blew the students mind with his experience. A fantabulous day with learning and gained knowledge from an entrepreneur.











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**DEPARTMENT OF FOOD TECHNOLOGY &  
F5 ASSOCIATION**

ORGANISES  
SEMINAR ON

**NUTRITIONAL AND THERAPEUTIC  
ADVANTAGES OF MILLETS**



**RESOURCE PERSON**  
**Dr. K SENTHILKUMAR-AsP**  
DEPARTMENT OF FOOD  
TECHNOLOGY  
KONGU ENGINEERING  
COLLEGE

**PATRON**  
**Dr. M. Premkumar**  
Principal

**CONVENOR**  
**Dr. S.Kailash**  
HOD/Food Tech

**CO-ORDINATORS**  
**M.D.S.Rajaruban**  
AP-Food Tech  
**K Naveenkanth**  
AP-Food Tech

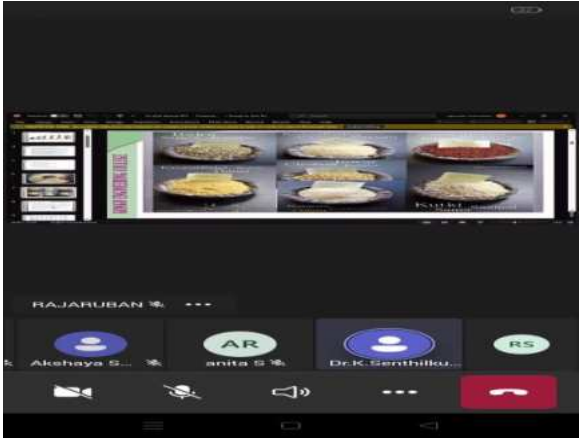
**ONLINE MODE**

**DATE – 05.06.2024**      ⌚ **05:00 PM**

### SEMINAR REPORT

On **05.06.2024**, the Department of Food Technology and F5 Association, Paavai Engineering college conducted a Seminar on “**NUTRITIONAL AND THEREPEUTIC ADVANTAGES OF MILLETS**”. The resource person of the day Dr. Senthilkumar, AsP- Department of Food Technology, Kongu Engineering College, flabbergasted the students with the basics of millets and its importance in day-to-day life, He also briefed the different types of millets, processing techniques, nutritional benefits. It was insightful and interactive two hour session where students bloomed with various perception of queries in millet processing and millet based projects.







**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**PACHAL, NAMAKKAL**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**  
**CAPACITY DEVELOPMENT AND SKILLS ENHANCEMENT ACTIVITIES**  
**AWARENESS OF TRENDS IN TECHNOLOGY**

S.NO	ACADEMIC YEAR	NO OF EVENTS
1	2023-2024	10



**HOD / IT**



**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**PACHAL, NAMAKKAL**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**  
**CAPACITY DEVELOPMENT AND SKILLS ENHANCEMENT ACTIVITIES**  
**AWARENESS OF TRENDS IN TECHNOLOGY**  
**Academic Year 2023 -2024**

<b>S.No.</b>	<b>Event Name</b>	<b>Date</b>	<b>Resource person / Agencies</b>
1	Learn Startup & Minimum Viable Product / Business	11.07.2023	Mr.V.sathya Murthy, Head/CEO of sona Incubation Foundation Salem.
2	Build Your Own ChatGPT in Microsoft Azure Open AI	15.07.2023	Mr.A.Kishore Chowdary, CEO – Cloudbeaver Technologies Pvt Ltd, Hosur.
3	Azure AI- Transforming Ideas into Intelligence	07.10.2023	Mr.A.Bharath Harish Kumar, Danhay Logistic Pvt Ltd, Chennai Mr.Z.Mohammad Azarudeen, Eviden Associate Consultant, Chennai.
4	How to become Successful Entrepreneur/ Startup Founder	09.10.2023	Mr.Athif Shah, Chairman cum Managing Director of ABE Group of Company, Chennai.
5	Machine Learning In Industrial Application	14.10.2023	Mr.Sathish Natarajan, Solution Architect-Astra Zeneca India Pvt Ltd Chennai.
6	.NET Conference 2023 West TN Region	05.01.2024 & 06.01.2024	Navika Chhauda Cloud Engineer Configit Pvt Ltd & Microsoft MVP Mohammed Azarudeen Service Developer Eviden Pvt Ltd & AI Azure and Devops Expert S.Vikram Raja Final IT Beta MLSA
7	Data Science using Python”	19.02.2024 to 23.02.2024	Dr.Buddha Chandrasekhar, Chief Coordinating Officer, AICTE
8	Preprocessing and Explore ML	03.02.2024	Kanav Bansal, Chief Data Scientist, Innomatics Research Labs Partner: Innomatics Research Labs

9	FisherMan Exploitations Analysis Using Computer Vision	28.03.2024	Dr.P.Karthikeyan, Professor, The school of computer science and engineering, RV University, Bangalore
10	Plan for Startup – Legal and Ethical steps IIC6.0”	15.4.2024	Dr.A.Sathyapriya, Founder / Director, Dr.Med Bird Pvt Ltd Mr.G.Vasudevan, District Coordinator of EDII-TN, Namakkal



**HoD/IT**

# Paavai Engineering College

(Autonomous)



## Department of Information Technology

### “Learn Startup & Minimum Viable Product / Business”

Institution Innovation Council (IIC) and the Department of Information Technology, Paavai Engineering College jointly organized a one day session on Lean Startup & Minimum Viable Product Business on 11.07.2023 at Cute Hall. Dr.M.Premkumar, Principal presided over the function .In his presidential address, he explained the rising evolution of startup-programs in India in detail.

Mr.V.Sathya Murthy, Head / CEO of Sona Incubation Foundation, Salem explained briefly about bloom of startup-programs by entrepreneur with innovative ideas and scalable business model. He also elaborated startup-canvas, startup-development faces, key resources in scaling the project and mainly about CCI (copy or curate ideas) with customize and creative ideas.

He also elaborated how to redefine your model by the exisisting model and how to learn your startup-canvas with feasibility, desirability and viability with beneficial of value proportion. He also gave many innovative ideas and also elaborated about solving the technical problems using AI, redefining the existing project. The chief guest clearly answered the queries raise by the students.

Ms.S.Devadharshini of Final IT welcomed the gathering. Faculty members and students actively participated in the program and made it a grand success. Nearly 100 participants were really benefitted by the seminar. In the end Ms.K.Sowrana of third IT proposed the vote of thanks.

Ms.K.Sowrana of third IT proposed the vote of thanks







# **PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)**

NH-44, Pachal, Namakkal - 637 018.

## **INVITATION**

### **DEPARTMENT OF INFORMATION TECHNOLOGY**

The Management, Director - Admin, Principal, Dean Academics,  
HODs, Staff Members and Students cordially invite you for the

### **Guest Lecture**

On

**“Lean Startup & Minimum Viable Product / Business”**

### **Guest Speaker**

Mr.V.sathya Murthy,  
Head/CEO of sona Incubation Foundation  
Salem

**Date: 11.07.2023**

**Time: 10.30 A.M.**

**Venue: Cute Hall**

**\*\*\* ALL ARE WELCOME\*\*\***

**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**

**Guest lecture on**  
**Lean Startup & Minimum Viable Product / Business**

**Date: 11.07.2023**

**ACADEMIC YEAR: 2023– 2024**

**YEAR WISE- ATTENDANCE LIST**

<b>S.NO</b>	<b>REGISTER NUMBER</b>	<b>NAME OF THE STUDENT</b>	<b>ATTENDANCE</b>
1.	20202001	AISHWARYA.S	P
2.	20202002	AJAY.A	P
3.	20202003	ANTONY JAYANELSON.J	P
4.	20202004	ATCHAYA.M	P
5.	20202005	BALESHWARAN.D	P
6.	20202006	BARATH KUMAR.S	P
7.	20202007	BARATH.S	P
8.	20202008	BOWTHIKA.K	P
9.	20202009	CHANDRAMENON.E	P
10.	20202011	CHIRANJEEVI.S	P
11.	20202012	DEVADARSHINI.S	P
12.	20202013	DEVADHARSHINI.R	P
13.	20202014	DHANUSH KUMAR.S	P
14.	20202015	DHIVYAPRIYA.K	P
15.	20202016	DINESHKUMAR.G	P
16.	20202017	DURGADEVI.R	P
17.	20202018	ELAVARASAN.A	P
18.	20202019	GOWTHAM.D	P
19.	20202020	GUNASEELAN.S	P
20.	20202021	HARSINI.S	P
21.	20202022	JAWAHAR.E	P
22.	20202023	JAYAKRISHNAN.V	P
23.	20202024	JEEVANATH.P	P
24.	20202025	KAMATCHI PRIYA.D	P
25.	20202026	KANDHASAMY.V	P
26.	20202027	KARRAN.J	P
27.	20202028	KOWSHIKA.E	P
28.	20202029	LOKESH.S	P
29.	20202030	NADANASIVAM.A	P
30.	20202031	NARESH.A.P	P
31.	20202032	NAVEENKUMAR.A	P

32.	20202033	NAVEEN.A	P
33.	20202034	NITHEESHWARAN.S.M	P
34.	20202035	PANDI.C	P
35.	20202036	PARTHIBAN.M	P
36.	20202037	PRIYADHARSHINI.B	P
37.	20202038	RAGHUL.A	P
38.	20202040	RAJESWARAN.T	P
39.	20202042	RAMANI.S	P
40.	20202043	RITHIKA.S	P
41.	20202044	SABARESH.M	P
42.	20202045	SAM.P	P
43.	20202046	SANTHOSH KUMAR.A	P
44.	20202047	SANTHOSH KUMAR.G	P
45.	20202048	SELVAMANI.S	P
46.	20202049	SHABARIE.S	P
47.	20202050	SHARMILA.K	P
48.	20202051	SNEKA.C	P
49.	20202052	SOWMEYA.B	P
50.	20202053	SOWMIYA.K	P
51.	20202054	SRIRAM.K	P
52.	20202055	SUDHAN.B	P
53.	20202057	VASEEKARAN.M	P
54.	20202058	VIGNESH KUMAR.R	P
55.	20202059	VIJAYA RAGHAVAN.S.P	P
56.	20202060	VIKRAM RAJA.S	P
57.	20202061	VIKRAM.M	P
58.	20202062	VIMAL KUMAR.K	P
59.	20202301	GOPINATH.N	P
60.	20202303	SNEHA. R	P
61.	20202304	SUDHAN.R.J	P
62.	20202305	THARANI. B	P
63.	20202306	VIDYAWATHI. S	P
64.	20202307	VINOTHINI. K	P



**HOD / IT**





# Paavai Engineering College

(Autonomous)

## Department of Information Technology

### “Build Your Own ChatGPT in Microsoft Azure Open AI”

The Department of Information Technology of Paavai Engineering College organized a one day Alumni Guest Lecture on 15.07.2023 at Cute Hall. The presidential address was delivered by Dr.K.Sundaramurthy, IQAC. He focused on the areas of latest technologies and thereby to excel and emerge victorious availing opportunities. Dr.B. Venkatesan, Head of the Department, Information Technology facilitated the function. Ms.K.Swarna from Third Year IT, welcomed the gathering. Ms.N.Reema from Third Year IT, introduced the chief guest.

Our Special Chief Guest was Mr.A.Kishore Chowdary, CEO – Cloudbeaver Technologies Pvt Ltd, Hosur. He created an awareness on the various domains in IT Industry and explained about the Job Opportunities in various companies. He shared his knowledge in the field of Azure Open AI. Then he explained how ChatGPT is works in Open AI and he demonstrated on how to create ChatGPT in Microsoft Azure Open AI. The chief guest clearly answered the queries raised by the students. The faculty members and students actively participated in the program and made it a grand success. Nearly 100 participants benefitted from this Lecture. Vote of thanks was proposed by Ms.B.N.Rakshana from Third IT.





# **PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)**

NH-44, Pachal, Namakkal - 637 018.

## **INVITATION**

### **DEPARTMENT OF INFORMATION TECHNOLOGY**

The Management, Director - Admin, Principal, Dean Academics,  
HODs, Staff Members and Students cordially invite you for the

#### **Guest Lecture**

On

**“Build Your Own ChatGPT in Microsoft Azure Open AI”**

#### **Guest Speaker**

**Mr.A.Kishore Chowdary,  
CEO – Cloudbeaver Technologies Pvt Ltd,  
Hosur.**

**Date:15.07.2023**

**Time: 10.30 A.M.**

**Venue: Cute Hall**

**\*\*\* ALL ARE WELCOME\*\*\***

**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**  
**Guest lecture on**  
**Build Your Own ChatGPT in Microsoft Azure Open AI**  
**Date: 15.07.2023**  
**ACADEMIC YEAR: 2023– 2024**  
**YEAR WISE- ATTENDANCE LIST**

S.NO	REGISTER NUMBER	NAME OF THE STUDENT	ATTENDANCE
1.	622121202001	ABINAYA.S	P
2.	622121202002	AHMED AL AMEEN.S	P
3.	622121202003	AKASH.S	P
4.	622121202004	AMRUTHPRASATH.S.R	P
5.	622121202005	ARUNACHALAM.A	P
6.	622121202006	BHARATH.N	P
7.	622121202007	CHANDRU.R	P
8.	622121202008	DHANALAKSHMI.K	P
9.	622121202009	DHANUSH RAJ.L	P
10.	622121202010	DHANUSH.U	P
11.	622121202011	DHARSHAN.A	P
12.	622121202012	DHIVYA.M	P
13.	622121202013	DINESHRAM.K	P
14.	622121202014	ESWAR.C	P
15.	622121202015	ESWARAN.S	P
16.	622121202016	GANESHA.R.S	P
17.	622121202017	GOBLN	P
18.	622121202018	GOKUL RAJ .B	P
19.	622121202019	GOKULNATH.S	P
20.	622121202020	HARISH.A	P
21.	622121202021	HARSITHA.S.A	P
22.	622121202022	JANANI.S	P
23.	622121202023	JEEVIKA.S	P
24.	622121202024	KANISHKA.K	P
25.	622121202025	KARTHIGA.J	P
26.	622121202026	KARTHIKA.M	P
27.	622121202027	KAVIYARASAN.M	P
28.	622121202028	LOGAPRIYAN.C	P

29.	622121202029	MURALEEDHARAN.A.S	P
30.	622121202030	PARIVALAVAN.M	P
31.	622121202031	POOVARASAN.B	P
32.	622121202032	PRABAKARAN.A	P
33.	622121202033	PREETHI.P	P
34.	622121202035	PRIYADHARSHINI.K	P
35.	622121202036	RAKSHANA.B.N	P
36.	622121202037	RAMYA SHREE.G	P
37.	622121202038	REEMA.N	P
38.	622121202040	SABARISH.S	P
39.	622121202041	SANTHOSHKUMAR.K	P
40.	622121202042	SARITHA. V	P
41.	622121202043	SHANMUGAM.D	P
42.	622121202044	SHARMILA.S	P
43.	622121202045	SHYAM SUNDAR.V	P
44.	622121202046	SRIKANTH.M	P
45.	622121202047	SRINITHI.P	P
46.	622121202048	SRIPRIYAN.C	P
47.	622121202049	STEPHEN RAJ.R	P
48.	622121202050	SUJITH.E	P
49.	622121202051	SURYARAJ.J.G	P
50.	622121202052	SUVIN KUMAR.N	P
51.	622121202053	SWARNA.K	P
52.	622121202054	THARUN.S	P
53.	622121202055	THENNARASU.S	P
54.	622121202056	THIRUMAHAL.J	P
55.	622121202057	UDHAYA GANESH.P	P
56.	622121202058	UDHAYAMOORTHY.G	P
57.	622121202059	VELMURUGAN.M	P
58.	622121202060	VIGNESH.S	P
59.	622121202061	VINOTH.R	P
60.	622121202062	VISHNU PRASANTH.C	P
61.	622121202063	YOGESH.M.S	P
62.	622121202301	DINESH KUMAR.P	P
63.	622121202302	ISAC BALAN.Z	P
64.	622121202303	SANJAY.R	P



**HOD / IT**





# Paavai Engineering College

(Autonomous)

## Department of Information Technology

### “ Azure AI- Transforming Ideas into Intelligence”

Indian Society for Technical Education-(ISTE) and the Department of Information Technology, Paavai Engineering College jointly organized one day Alumini workshop on Azure AI- Transforming Ideas into Intelligence on 07/10/2023 at Cute Hall. Dr.M.Premkumar, Principal, presided over the function. In his presidential address, he explained the importance of Azure AI with an elaborate discussion.

Mr.A.Bharath Harish Kumar, Danhay Logistic Pvt Ltd explained briefly about Data Analytics. He elaborated about Power BI tool which is mainly customized in Business arena. He practically shows the operations and tools involved in Data Visualization in a detailed manner. He also showed some real time data set and explained about how to modify the data related to the customer requirements. He also elaborated how to redefine your model by the existing model set.

Mr.Z.Mohammad Azarudeen, Eviden Associate Consultant explained about Microsoft cloud platform Azure which is integrated to the Artificial Intelligence. He highlighted the transformative capabilities of AZURE AI. He practically dealt with a real time example of chatbot transforming ideas into AI and it was implemented in a responsible way. He also conducted a Hands on training session and engaged the students to do a chatbot integrated to the AI. He also give many innovative ideas and also took a deep dive in solving the technical problems using AI, redefining the existing project. The Alumini answered the queries raised by the students.

Ms.N.Reema of third IT welcomed the gathering. Faculty members and students actively participated in the program and made it a grand success. Nearly 70 participants were really benefited by the seminar. At the end of the session G.Udhayamoorthy of third IT proposed the vote of thanks.





# **PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)**

NH-44, Pachal, Namakkal - 637 018.

## **INVITATION**

### **DEPARTMENT OF INFORMATION TECHNOLOGY**

The Management, Director - Admin, Principal, Dean Academics,  
HODs, Staff Members and Students cordially invite you for the

### **Guest Lecture**

On

**“ Azure AI- Transforming Ideas into Intelligence”**

### **Guest Speakers**

**Mr.A.Bharath Harish Kumar,**

**Danhay Logistic Pvt Ltd, Chennai**

**Mr.Z.Mohammad Azarudeen,**

**Eviden Associate Consultant, Chennai**

**Date: 07.10.2023**

**Time: 10.30 A.M.**

**Venue: Cute Hall**

**\*\*\* ALL ARE WELCOME\*\*\***

**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**

**Guest lecture on**  
**“Azure AI- Transforming Ideas into Intelligence”**

**Date: 07.10.2023**

**ACADEMIC YEAR: 2023 – 2024**

**YEAR WISE- ATTENDANCE LIST**

S.NO	REGISTER NUMBER	NAME OF THE STUDENT	ATTENDANCE
1.	622122202001	AAFIYA BAREEN.J	P
2.	622122202002	AARYA.M	P
3.	622122202003	ABI.T	P
4.	622122202004	ABINAYA.M	P
5.	622122202005	ABINAYA.P	P
6.	622122202006	AKASH.J.A	P
7.	622122202007	AMEEN ANSARI.J	P
8.	622122202008	ARUL KUMAR.C	P
9.	622122202010	ARUN KUMAR.A	P
10.	622122202011	ARUN KUMAR.R	P
11.	622122202012	ASHOK KUMAR.K	P
12.	622122202013	ASWINPRABU.M	P
13.	622122202014	BALAVENGADESH.A	P
14.	622122202015	BHARANITHARAN.R	P
15.	622122202016	BHARATHI.S	P
16.	622122202017	CHARUNITHIYA.R	P
17.	622122202018	DEEPSHIKA.M	P
18.	622122202019	DEVARAJAN.V	P
19.	622122202021	DHANUSH.M	P
20.	622122202022	DHANVANTHIRI.J	P
21.	622122202023	DHARANEESH.K	P
22.	622122202024	DHINAKARAN.S	P
23.	622122202025	GANAPATHY.R	P
24.	622122202026	GAYATHRI.R	P
25.	622122202027	GAYATHRI.R	P
26.	622122202028	GIRIBALAN.G	P
27.	622122202029	GOVIKA.M	P
28.	622122202031	GURU PRAKASH.A	P
29.	622122202032	GURU PRASAD.B.G	P

30.	622122202033	GURUPRASATH.R.S	P
31.	622122202034	HAREESH.M	P
32.	622122202036	HARINISRI.S	P
33.	622122202037	HARISH.M	P
34.	622122202038	HEMALATHA.C	P
35.	622122202039	HIRUTHICK.S	P
36.	622122202040	JEEVA.R	P
37.	622122202041	JEVITHA.P	P
38.	622122202042	KALAIVANI.A.P	P
39.	622122202043	KALAIYARASI.A	P
40.	622122202044	KANISHKA.B	P
41.	622122202045	KANNIKA DEVI.M	P
42.	622122202046	KARMUGHIL.M.K	P
43.	622122202047	KARTHICK.S.S	P
44.	622122202048	KAVIBHARATHI.R	P
45.	622122202049	KAVIYA.A.M	P
46.	622122202050	KAVIYARASU.C	P
47.	622122202051	KIRAN KUMAR.S	P
48.	622122202052	KISHORE.M	P
49.	622122202053	KRISHNAMOORTHY.M	P
50.	622122202054	LOGESWARAN.R	P
51.	622122202055	MANIKANDAN.S	P
52.	622122202056	MANIKANDAN.S	P
53.	622122202057	MANOJ KUMAR.S	P
54.	622122202058	MATHAN.N	P
55.	622122202059	MENAKA.V	P
56.	622122202061	MOHAMED HANEEF.S	P
57.	622122202062	MOHAMMED ASLAM.M	P
58.	622122202063	MOHAN DAS.P	P
59.	622122202064	MONIKHA.R	P
60.	622122202065	MONISHA.V	P
61.	622122202066	MUNISELVAM.R	P



**HOD / IT**





# Paavai Engineering College

(Autonomous)

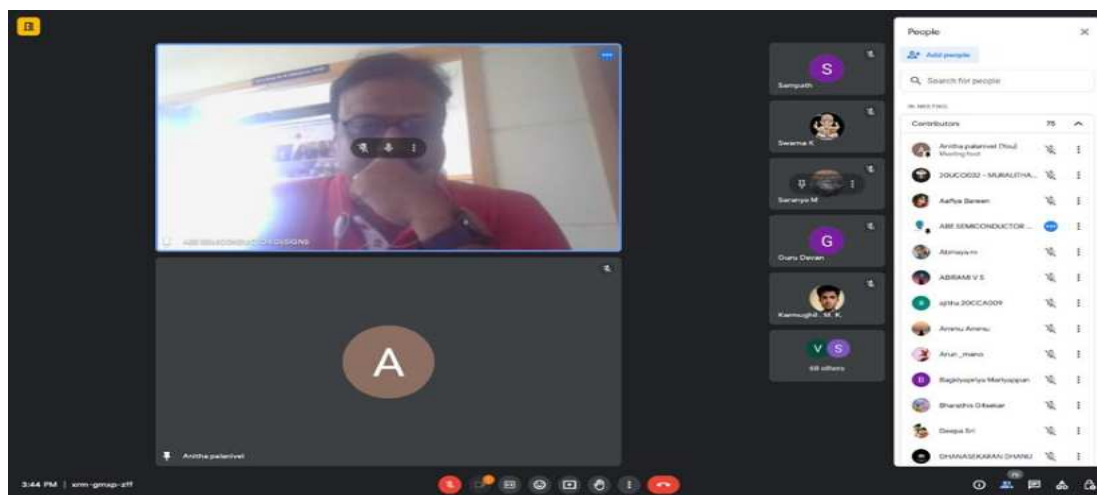
## Department of Information Technology

### “How to become Successful Entrepreneur/ Startup Founder”

Institution Innovation Council (IIC) and the Department of Information Technology, Paavai Engineering College jointly organized a one day session on Successful Entrepreneur / Startup Founder on 09.10.2023. Dr.M.Premkumar, Principal presided over the function .In his presidential address, he explained the rising evolution of startup-programs in India in detail.

Mr.Athif Shah, Chairman cum Managing Director of ABE Group of Company, Chennai explained briefly about bloom of startup-programs by entrepreneur with innovative ideas and scalable business model. He also elaborated startup-canvas, startup-development faces, key resources in scaling the project and mainly about CCI (copy or curate ideas) with customize and creative ideas.He also elaborated how to redefine your model by the exisisting model and how to learn your startup-canvas with feasibility, desirability and viability with beneficial of value proportion. He also gave many innovative ideas and also elaborated about solving the technical problems using AI, redefining the existing project. The chief guest clearly answered the queries raise by the students.

Ms.N.Reema of Third IT welcomed the gathering. Faculty members and students actively participated in the program and made it a grand success. Nearly 109 participants were really benefitted by the seminar. In the end Ms.K.Sowrana of Third IT proposed the vote of thanks.





**PAAVAI ENGINEERING COLLEGE**

**(AUTONOMOUS)**

NH-44, Pachal, Namakkal - 637 018.

**INVITATION**

**DEPARTMENT OF INFORMATION TECHNOLOGY**

The Management, Director - Admin, Principal, Dean Academics,  
HODs, Staff Members and Students cordially invite you for the

**Guest Lecture**

On

**“How to become Successful Entrepreneur/Startup  
Founder”**

**Guest Speaker**

**Mr.Athif Shah,  
Chairman cum Managing Director of ABE Group of Company,  
Chennai**

**Date: 09.10.2023**

**Time: 10.30 A.M.**

**Venue: Online**

**\*\*\* ALL ARE WELCOME\*\*\***

**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**

**Guest lecture on**

**“How to become Successful Entrepreneur/Startup Founder”**

**Date: 09.10.2023**

**ACADEMIC YEAR: 2023 – 2024**

**YEAR WISE- ATTENDANCE LIST**

<b>S.NO</b>	<b>REGISTER NUMBER</b>	<b>NAME OF THE STUDENT</b>	<b>ATTENDANC E</b>
1.	622122202067	MUTHUGOWTHAM.G	P
2.	622122202068	NAVANEETHAN.K	P
3.	622122202069	NISHANTH.P	P
4.	622122202070	NITHISH.J	P
5.	622122202071	NITHISHKUMAR.A	P
6.	622122202072	PARMUGILAN.S	P
7.	622122202073	PARTHASARATHI.S	P
8.	622122202074	PRAGATHI.M	P
9.	622122202075	PRAKASH.A	P
10.	622122202076	PRAVEENA.R.S	P
11.	622122202077	PRAVEENKUMAR.M	P
12.	622122202078	PRITHIKA DEVI.V	P
13.	622122202079	PUSHPARAJAN.K	P
14.	622122202080	RAGA SHANDYA.K. P	P
15.	622122202081	RAHUL.G	P
16.	622122202082	RAJARAJAMANIKAND AN.R	P
17.	622122202083	RAJESH.K	P
18.	622122202084	RAJESHKANNA.D	P
19.	622122202085	RAMKUMAR.K	P
20.	622122202086	RISHIKUMAR.M	P
21.	622122202087	ROSHAN ZAMEER.M	P
22.	622122202088	SABARI.G	P
23.	622122202089	SAMRAJ.S	P
24.	622122202090	SANJAI KUMAR.A	P
25.	622122202091	SANJAY.M	P
26.	622122202092	SANJAYKUMAR.J	P
27.	622122202093	SANJITH.M.S	P
28.	622122202094	SANTHOSH.R	P

29.	622122202095	SANTHOSH.S	P
30.	622122202096	SARAN.S	P
31.	622122202097	SARAVANAN.S	P
32.	622122202098	SASIKUMAR.S	P
33.	622122202099	SATHYA.V	P
34.	622122202100	SELLAPILLAI.C	P
35.	622122202101	SESHANADIKESHAN.S	P
36.	622122202102	SHAHUL HAMEED.A	P
37.	622122202103	SHALINI.A	P
38.	622122202104	SIBI.P	P
39.	622122202105	SIVADOSS.R	P
40.	622122202106	SOWMIYA.B	P
41.	622122202107	SOWMIYALAKSHMI.S	P
42.	622122202108	SRIJOTHILINGAM.E	P
43.	622122202109	SRIKANTH.M	P
44.	622122202110	SRIRAM.R	P
45.	622122202111	SRUTHIKA.S	P
46.	622122202112	SURYA PRAKASH.R.V	P
47.	622122202113	THANUSU.S	P
48.	622122202114	THARUN.J	P
49.	622122202115	THARUNIKA.J	P
50.	622122202116	THIVAKAR.S	P
51.	622122202117	UDHAYA SANKAR.C	P
52.	622122202118	VAITHISHWARAN.K.L	P
53.	622122202119	VARSHA.K	P
54.	622122202120	VARUN.R	P
55.	622122202121	VETRIVEL.G	P
56.	622122202122	VIGNESH.A	P
57.	622122202123	VIGNESHWARAN.M	P
58.	622122202124	VISHNUKUMAR.K	P
59.	622122202125	YUGANDHAR.G	P
60.	622122202062	MOHAMMED ASLAM.M	P
61.	622122202063	MOHAN DAS.P	P
62.	622122202064	MONIKHA.R	P
63.	622122202065	MONISHA.V	P
64.	622122202066	MUNISELVAM.R	P



**HOD / IT**





# Paavai Engineering College (Autonomous)

## Department Of Information Technology

### “Microsoft Machine Learning In Industrial Application”

The department of Information Technology, Paavai Engineering College organized a guest lecture on ‘Machine Learning In Industrial Application’ on 14.10.23 at Kalam’s Chamber. The event started invoking God’s blessings with a prayer song. Dr.K.Selvi, Dean Academics, Paavai Engineering College presided over the session, emphasized the significance of machine learning and real-world technologies.

Mr. Sathish Natarajan, Solution Architect – Astra Zeneca India Pvt Ltd Chennai, provided insights into cloud computing, discussing types and their industrial application . He also explained machine learning concepts, and serverless computing.

The lecture concluded with a hands-on training using Microsoft Machine Learning Studio and a question & answer session with the chief guest. Ms. N.Reema welcomed attendees and Ms.B.N.Rakshana proposed the vote of the thanks. All the participants benefited from this highly informative and engaging guest lecture.





# **PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)**

NH-44, Pachal, Namakkal - 637 018.

## **INVITATION**

### **DEPARTMENT OF INFORMATION TECHNOLOGY**

The Management, Director - Admin, Principal, Dean Academics,  
HODs, Staff Members and Students cordially invite you for the

### **Guest Lecture**

On

**“Microsoft Machine Learning In Industrial Application”**

### **Guest Speaker**

**Mr.Sathish Natarajan,  
Solution Architect-Astra Zeneca India Pvt Ltd  
Chennai**

**Date: 14.10.23**

**Time: 10.30 A.M.**

**Venue: Kalam's Chamber**

**\*\*\*\*\*ALL ARE WELCOME\*\*\*\*\***

**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**  
**Guest Lecture on**  
**Microsoft Machine Learning In Industrial Application”**

**Date: 14.10.2023**

**ACADEMIC YEAR: 2023 – 2024**

**Attendance List**

<b>S.NO</b>	<b>REGISTER NUMBER</b>	<b>NAME OF THE STUDENT</b>	<b>ATTENDANCE</b>
1.	20202001	AISHWARYA.S	P
2.	20202002	AJAY.A	P
3.	20202003	ANTONY JAYANELSON.J	P
4.	20202004	ATCHAYA.M	P
5.	20202005	BALESHWARAN.D	P
6.	20202006	BARATH KUMAR.S	P
7.	20202007	BARATH.S	P
8.	20202008	BOWTHIKA.K	P
9.	20202009	CHANDRAMENON.E	P
10.	20202011	CHIRANJEEVI.S	P
11.	20202012	DEVADARSHINI.S	P
12.	20202013	DEVADHARSHINI.R	P
13.	20202014	DHANUSH KUMAR.S	P
14.	20202015	DHIVYAPRIYA.K	P
15.	20202016	DINESHKUMAR.G	P
16.	20202017	DURGADEVI.R	P
17.	20202018	ELAVARASAN.A	P
18.	20202019	GOWTHAM.D	P
19.	20202020	GUNASEELAN.S	P
20.	20202021	HARSINI.S	P
21.	20202022	JAWAHAR.E	P
22.	20202023	JAYAKRISHNAN.V	P
23.	20202024	JEEVANATH.P	P
24.	20202025	KAMATCHI PRIYA.D	P
25.	20202026	KANDHASAMY.V	P
26.	20202027	KARRAN.J	P
27.	20202028	KOWSHIKA.E	P

28.	20202029	LOKESH.S	P
29.	20202030	NADANASIVAM.A	P
30.	20202031	NARESH.A.P	P
31.	20202032	NAVEENKUMAR.A	P
32.	20202033	NAVEEN.A	P
33.	20202034	NITHEESHWARAN.S.M	P
34.	20202035	PANDI.C	P
35.	20202036	PARTHIBAN.M	P
36.	20202037	PRIYADHARSHINI.B	P
37.	20202038	RAGHUL.A	P
38.	20202040	RAJESWARAN.T	P
39.	20202042	RAMANI.S	P
40.	20202043	RITHIKA.S	P
41.	20202044	SABARESH.M	P
42.	20202045	SAM.P	P
43.	20202046	SANTHOSH KUMAR.A	P
44.	20202047	SANTHOSH KUMAR.G	P
45.	20202048	SELVAMANI.S	P
46.	20202049	SHABARIE.S	P
47.	20202050	SHARMILA.K	P
48.	20202051	SNEKA.C	P
49.	20202052	SOWMEYA.B	P
50.	20202053	SOWMIYA.K	P
51.	20202054	SRIRAM.K	P
52.	20202055	SUDHAN.B	P
53.	20202057	VASEEKARAN.M	P
54.	20202058	VIGNESH KUMAR.R	P
55.	20202059	VIJAYA RAGHAVAN.S.P	P
56.	20202060	VIKRAM RAJA.S	P
57.	20202061	VIKRAM.M	P
58.	20202062	VIMAL KUMAR.K	P
59.	20202301	GOPINATH.N	P
60.	20202303	SNEHA. R	P
61.	20202304	SUDHAN.R.J	P
62.	20202305	THARANI. B	P
63.	20202306	VIDYAWATHI. S	P



**HOD / IT**





# Paavai Engineering College (Autonomous) Department of Information Technology

## “Data Science using Python”

AICTE, Brain-O-Vision and the Department of Information Technology, Paavai Engineering College jointly organized One Week International Level Student Workshop on “**Data Science using Python**” from **19.02.2024 to 23.02.2024**. **Dr.Buddha Chandrasekhar, Chief Coordinating Officer, AICTE** presided over the function. In his 5days workshop, he stressed the importance of Basics of Python, Data Manipulation and Visualization, Pandas, Machine learning etc.

Students from various departments participated in the workshop and update their ideas about the **Python and Machine Learning**. The main outcome of this program is to empower our nation's youth with knowledge, skills, and opportunities. By nurturing the next generation of leaders and thinkers, we can drive positive change and innovation in our society.

Faculty members and students actively participated in the program and made it a grand success. Nearly 300 participants attended the session and get the participant certificates.





# **PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)**

## **INVITATION**

### **DEPARTMENT OF INFORMATION TECHNOLOGY**

The Management, Director - Admin, Principal, Dean Academics,  
HODs, Staff Members and Students cordially invite you for the

### **WorkShop**

On

### **“Data Science using Python”**

**Guest Speaker**

**Dr.Buddha Chandrasekhar,  
Chief Coordinating Officer,  
AICTE**

**Date: 19.02.2024 to 23.02.2024**

**Time: 10.30 A.M.**

**Venue: Online**

**\*\*\*\*\*ALL ARE WELCOME\*\*\*\*\***

**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**

**Guest lecture on**  
**“Data Science using Python”**

**Date: 19.02.2024 to 23.02.2024**

**ACADEMIC YEAR: 2023 – 2024**

**YEAR WISE- ATTENDANCE LIST**

<b>S.NO</b>	<b>REGISTER NUMBER</b>	<b>NAME OF THE STUDENT</b>	<b>ATTENDANC E</b>
1.	622122202067	MUTHUGOWTHAM.G	P
2.	622122202068	NAVANEETHAN.K	P
3.	622122202069	NISHANTH.P	P
4.	622122202070	NITHISH.J	P
5.	622122202071	NITHISHKUMAR.A	P
6.	622122202072	PARMUGILAN.S	P
7.	622122202073	PARTHASARATHI.S	P
8.	622122202074	PRAGATHI.M	P
9.	622122202075	PRAKASH.A	P
10.	622122202076	PRAVEENA.R.S	P
11.	622122202077	PRAVEENKUMAR.M	P
12.	622122202078	PRITHIKA DEVI.V	P
13.	622122202079	PUSHPARAJAN.K	P
14.	622122202080	RAGA SHANDYA.K. P	P
15.	622122202081	RAHUL.G	P
16.	622122202082	RAJARAJAMANIKANDAN.R	P
17.	622122202083	RAJESH.K	P
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20.	622122202086	RISHIKUMAR.M	P
21.	622122202087	ROSHAN ZAMEER.M	P
22.	622122202088	SABARI.G	P
23.	622122202089	SAMRAJ.S	P
24.	622122202090	SANJAI KUMAR.A	P
25.	622122202091	SANJAY.M	P
26.	622122202092	SANJAYKUMAR.J	P
27.	622122202093	SANJITH.M.S	P
28.	622122202094	SANTHOSH.R	P

29.	622122202095	SANTHOSH.S	P
30.	622122202096	SARAN.S	P
31.	622122202097	SARAVANAN.S	P
32.	622122202098	SASIKUMAR.S	P
33.	622122202099	SATHYA.V	P
34.	622122202100	SELLAPILLAI.C	P
35.	622122202101	SESHANADIKESHAN.S	P
36.	622122202102	SHAHUL HAMEED.A	P
37.	622122202103	SHALINI.A	P
38.	622122202104	SIBI.P	P
39.	622122202105	SIVADOSS.R	P
40.	622122202106	SOWMIYA.B	P
41.	622122202107	SOWMIYALAKSHMI.S	P
42.	622122202108	SRIJOTHILINGAM.E	P
43.	622122202109	SRIKANTH.M	P
44.	622122202110	SRIRAM.R	P
45.	622122202111	SRUTHIKA.S	P
46.	622122202112	SURYA PRAKASH.R.V	P
47.	622122202113	THANUSU.S	P
48.	622122202114	THARUN.J	P
49.	622122202115	THARUNIKA.J	P
50.	622122202116	THIVAKAR.S	P
51.	622122202117	UDHAYA SANKAR.C	P
52.	622122202118	VAITHISHWARAN.K.L	P
53.	622122202119	VARSHA.K	P
54.	622122202120	VARUN.R	P
55.	622122202121	VETRIVEL.G	P
56.	622122202122	VIGNESH.A	P
57.	622122202123	VIGNESHWARAN.M	P
58.	622122202124	VISHNUKUMAR.K	P
59.	622122202125	YUGANDHAR.G	P
60.	622122202062	MOHAMMED ASLAM.M	P
61.	622122202063	MOHAN DAS.P	P
62.	622122202064	MONIKHA.R	P
63.	622122202065	MONISHA.V	P
64.	622122202066	MUNISELVAM.R	P



**HOD / IT**



# Paavai Engineering College (Autonomous)

## INTERNATIONAL LEVEL **STUDENT WORKSHOP** on Data Science using Python



Join us for a **one week** of digital transformation and innovation as we host the most extensive student workshop on **Data Science using Python** ever. With participation from over **500+** colleges International wide and more than **1,00,000+** **aspirant students**, this event promises to be a game-changer in the world of Data Science and Python programming.



**Chief Guest**

**Dr Buddha Chandrasekhar**

Chief Coordinating Officer - AICTE  
All India Council for Technical Education

In Association with



BRAIN O  
VISION



**19th - 23rd Feb 2024**

**07:00 PM - 08:30 PM**

<https://www.paavaiengineeringcollege.ac.in>

Mrs.M.Saranya  
Mrs.M.Pushpalatha  
Mrs.P.Anitha

**Co-Ordinators**

Dr.B.Venkatesan

**HoD / IT**

Dr.M.PremKumar

**Principal**



# **Paavai Engineering College (Autonomous) Department of Information Technology**

## **“FisherMan Exploitations Analysis Using Computer Vision”**

The Institution of Engineers (India) and Department of Information Technology, Paavai Engineering College jointly organized a one day Guest Lecture on “Fisherman Exploitation Analysis using Computer Vision” date 28.03.2024 at Kalam’s Chamber.

Dr.M.Premkumar, Principal, Paavai Engineering College, explained the importance of this guest Lecture -Dr.P.Karthikeyan, Professor, The school of computer science and engineering, RV University, Bangalore, was the chief guest. Sir explained briefly about the vast knowledge that he gained in the field of computer science to uplift the society and assist the downtrodden for their better living and developed India. He came up with project overview about smart observer architecture, statistical assessment network and labour institution that can assist in the growth of Taiwan Fishermen by generating the revenue for more than 1000 strips that produced 4.6 billion network dollars.

He insisted the need of software for Labour Exploitations in Taiwan and discussed the team structure, working process of the software, designing, developing support team and quality. At last sir concluded with the need of software management that could help Taiwan government to reduce labour Exploitations.

Ms.K.Swarna of 3rd IT, welcomed the gathering. Faculty members and students actively participated in the program and made it a grand success.200 participants benefited from the guest Lecture. In the end, Shruthika of 2nd IT, proposed the vote of thanks.





**PAAVAI ENGINEERING COLLEGE**

**(AUTONOMOUS)**

**INVITATION**

**DEPARTMENT OF INFORMATION TECHNOLOGY**

The Management, Director - Admin, Principal, Dean Academics,  
HODs, Staff Members and Students cordially invite you for the

**Guest Lecture**

On

**FisherMan Exploitations Analysis Using Computer Vision**

**Guest Speaker**

**Dr.P.Karthikeyan, Professor,  
The school of computer science and engineering,  
RV University, Bangalore**

**Date: 28.03.2024**

**Time: 10.30 A.M.**

**Venue: Kalam's Chamber.**

**\*\*\*\*\*ALL ARE WELCOME\*\*\*\*\***

**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**

**Guest lecture on**

**“FisherMan Exploitations Analysis Using Computer Vision”**

**Date: 28.03.2024**

**ACADEMIC YEAR: 2023 – 2024**

**YEAR WISE- ATTENDANCE LIST**

<b>S.NO</b>	<b>REGISTER NUMBER</b>	<b>NAME OF THE STUDENT</b>	<b>ATTENDANCE</b>
1.	622122202067	MUTHUGOWTHAM.G	P
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12.	622122202078	PRITHIKA DEVI.V	P
13.	622122202079	PUSHPARAJAN.K	P
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17.	622122202083	RAJESH.K	P
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19.	622122202085	RAMKUMAR.K	P
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29.	622122202095	SANTHOSH.S	P
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58.	622122202124	VISHNUKUMAR.K	P
59.	622122202125	YUGANDHAR.G	P
60.	622122202062	MOHAMMED ASLAM.M	P
61.	622122202063	MOHAN DAS.P	P



**HOD / IT**



**Paavai Engineering College**  
**(Autonomous)**  
**Department of Information Technology**

**“How to Plan for Startup – Legal and Ethical steps  
IIC6.0”**

The Institution Innovation Council (IIC) and the Department of Information Technology, Paavai Engineering College jointly organizing a Mentoring Session on **“How to plan for Startup – Legal and Ethical steps IIC6.0”** on **15.04.2024**. **Dr.M.PremKumar**, Principal presided over the function. In his presidential address, he stressed the importance of scientific inquiry, innovation and excellence laying the foundation for the advancement of science and technology for the betterment of society and to spread awareness about Legal and Ethical Steps of Startups for faculties, students and the Entrepreneur community.

**Dr.A.Sathyapriya**, Founder / Director, Dr.Med Bird Pvt Ltd and **Mr.G.Vasudevan**, District Coordinator of EDII-TN, Namakkal was invited as resource person.

Students from all the five Mentee institutions are participated in the Mentoring Session and expressed their ideas and opinions about the theme **“Startup – Legal and Ethical steps IIC6.0”**. The session explains the basics of startups, including its initiation, raising funds, legal and ethical aspects of startups.

**Ms.Reema of Third IT** welcomed the gathering. Faculty members and students actively participated in the program and made it a grand success. Nearly 350 participants attended the session. Finally **Ms.Swarna of Third IT** proposed the vote of thanks.





# **PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)**

## **INVITATION**

### **DEPARTMENT OF INFORMATION TECHNOLOGY**

The Management, Director - Admin, Principal, Dean Academics,  
HODs, Staff Members and Students cordially invite you for the

### **Guest Lecture**

on

**“How to Plan for Startup – Legal and Ethical steps IIC6.0”**

### **Guest Speaker**

**Dr.A.Sathyapriya, Founder / Director,  
Dr.Med Bird Pvt Ltd**

**and**

**Mr.G.Vasudevan, District Coordinator of EDII-TN,**

**Date: 15.04.2024**

**Time: 10.30 A.M.**

**Venue: Paavai Soft Innovation Center**

**\*\*\*\*\*ALL ARE WELCOME\*\*\*\*\***

**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**

**Guest Lecture on**  
**“How to Plan for Startup – Legal and Ethical steps IIC6.0”**

**Date: 15.04.2024**

**ACADEMIC YEAR: 2023 – 2024**

**Attendance List**

<b>S.NO</b>	<b>REGISTER NUMBER</b>	<b>NAME OF THE STUDENT</b>	<b>ATTENDANCE</b>
1.	20202001	AISHWARYA.S	P
2.	20202002	AJAY.A	P
3.	20202003	ANTONY JAYANELSON.J	P
4.	20202004	ATCHAYA.M	P
5.	20202005	BALESHWARAN.D	P
6.	20202006	BARATH KUMAR.S	P
7.	20202007	BARATH.S	P
8.	20202008	BOWTHIKA.K	P
9.	20202009	CHANDRAMENON.E	P
10.	20202011	CHIRANJEEVI.S	P
11.	20202012	DEVADARSHINI.S	P
12.	20202013	DEVADHARSHINI.R	P
13.	20202014	DHANUSH KUMAR.S	P
14.	20202015	DHIVYAPRIYA.K	P
15.	20202016	DINESHKUMAR.G	P
16.	20202017	DURGADEVI.R	P
17.	20202018	ELAVARASAN.A	P
18.	20202019	GOWTHAM.D	P
19.	20202020	GUNASEELAN.S	P
20.	20202021	HARSINI.S	P
21.	20202022	JAWAHAR.E	P
22.	20202023	JAYAKRISHNAN.V	P
23.	20202024	JEEVANATH.P	P
24.	20202025	KAMATCHI PRIYA.D	P
25.	20202026	KANDHASAMY.V	P
26.	20202027	KARRAN.J	P
27.	20202028	KOWSHIKA.E	P
28.	20202029	LOKESH.S	P
29.	20202030	NADANASIVAM.A	P
30.	20202031	NARESH.A.P	P



31.	20202032	NAVEENKUMAR.A	P
32.	20202033	NAVEEN.A	P
33.	20202034	NITHEESHWARAN.S.M	P
34.	20202035	PANDI.C	P
35.	20202036	PARTHIBAN.M	P
36.	20202037	PRIYADHARSHINI.B	P
37.	20202038	RAGHUL.A	P
38.	20202040	RAJESWARAN.T	P
39.	20202042	RAMANI.S	P
40.	20202043	RITHIKA.S	P
41.	20202044	SABARESH.M	P
42.	20202045	SAM.P	P
43.	20202046	SANTHOSH KUMAR.A	P
44.	20202047	SANTHOSH KUMAR.G	P
45.	20202048	SELVAMANI.S	P
46.	20202049	SHABARIE.S	P
47.	20202050	SHARMILA.K	P
48.	20202051	SNEKA.C	P
49.	20202052	SOWMEYA.B	P
50.	20202053	SOWMIYA.K	P
51.	20202054	SRIRAM.K	P
52.	20202055	SUDHAN.B	P
53.	20202057	VASEEKARAN.M	P
54.	20202058	VIGNESH KUMAR.R	P
55.	20202059	VIJAYA RAGHAVAN.S.P	P
56.	20202060	VIKRAM RAJA.S	P
57.	20202061	VIKRAM.M	P
58.	20202062	VIMAL KUMAR.K	P
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61.	20202304	SUDHAN.R.J	P
62.	20202305	THARANI. B	P
63.	20202306	VIDYAWATHI. S	P
64.	20202307	VINOTHINI. K	P



**HOD / IT**



# PAAVAI ENGINEERING COLLEGE

(Autonomous)



Approved by AICTE. New Delhi, Affiliated to Anna University, Chennai  
NH44, Pachal, Namakkal - 637 018

## DEPARTMENT OF PHARMACEUTICAL TECHNOLOGY

*in association with*

## INSTITUTION'S INNOVATION COUNCIL

*Organizes a one day*

**Session on Accelerators/Incubation Opportunities  
for Students & Faculties  
Early Stage Entrepreneurs**



**Dr. KAVIRAJ., PhD (Biotech)**  
**GK COCO COIR INDUSTRY**  
**DINDIGUL.**



**20 JULY 2023**



**10.00 AM**



**CUTE HALL**

**Dr. M. Premkumar**  
Principal,  
IIC President

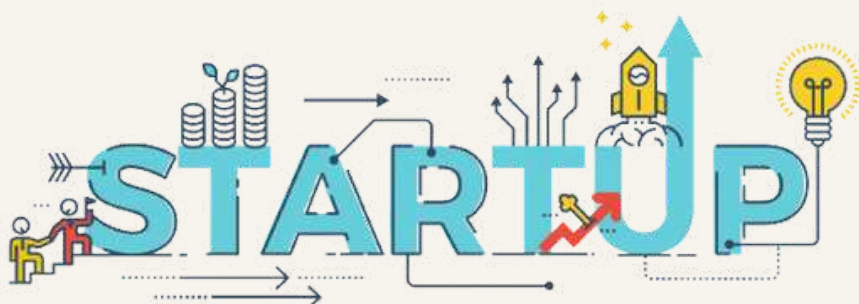
**Dr. K. Sundaramurthy**  
IIC Vice President

**Dr.B.Dhevahi**  
ASP / HoD Incharge  
Pharma

**Dr. R. Mohana Priya**  
IIC Convener

**Dr. P. Pugalenth**  
EDC Co Co-ordinator

**Ms. S. Pragathi**  
AP/PT



**Student Co-ordinator**  
**S.Ponsumanraj**  
Final Year - PT

## **Seminar on Accelerators/Incubation Opportunities for Students & Faculties**

### **Early Stage Entrepreneurs**

#### **Conducted By**

#### **Department of Pharmaceutical Technology**

#### **In Association with**

#### **Institutions Innovation Council (IIC-PEC)**

The Department of Pharmaceutical Technology in association with Institutions Innovation Council has conducted a session on “Accelerators/Incubation Opportunities for Students & Faculties Early Stage Entrepreneurs” on 20.07.2023 (Thursday). The Students of Pharmaceutical Technology and EDC volunteers from all departments attended the session. The resource person of the day Dr.Kaviraj, Proprietor, GK Coco Coir Industry, Pallapatti, Dindigul enlightened the students with his thought-provoking session. He gave a detailed speak on his journey while starting his startup business. He also insists the students to increase the thirst for starting a startup business in their area of interest. He insisted that dedication, hard work, boldness, and clear goal are very important for becoming an entrepreneur. Finally, he motivated the students to read more books. He also talked about the book “Ikigai – The Japanese Secret to a Happy and Long Life” and discussed about what the world need, what we can be paid for, what we are good at, what we love, our love, passion, mission and so on. He also stated 10 rules from ikigai that helps in starting our entrepreneur journey. The importance of entrepreneurship in economy was detailed by him. He concluded his thought provoking session by quote “What you think you become. What you feel you attract. What you imagine you create - Buddha”. The students interacted with the guest speaker then and there with their queries and illuminated themselves.





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai.

NH44, Pachal, Namakkal - 637 018



## DEPARTMENT OF PHARMACEUTICAL TECHNOLOGY

*in association with*

### MEDINO'23

*Organizes a one day webinar on*

## Experimental Methods for Structure Based Drug Discovery



**Dr. Nachiappan.M**

Research Associate,  
Structural Parasitology Group,  
International Centre for Genetic Engineering  
and Biotechnology (ICGEB),  
Aruna Asaf Ali Marg,  
New Delhi - 110067



**31 Aug 2023**



**3.00 PM to 4.30 PM**



**Online**



**<http://surl.li/kokor>**

**PATRON**

**Dr. M. Premkumar**  
Principal, PEC

**CONVENOR**

**Dr. B. Dhevahi**  
ASP/HoD - PT

**CO-CONVENOR**

**Mr. M. G. Karthih**  
AP/PT

**STAFF CO-ORDINATORS**

**Ms. S. Pragathi, AP/PT**

**Mr. M. Ponmanian, AP/PT**

**STUDENT CO-ORDINATORS**

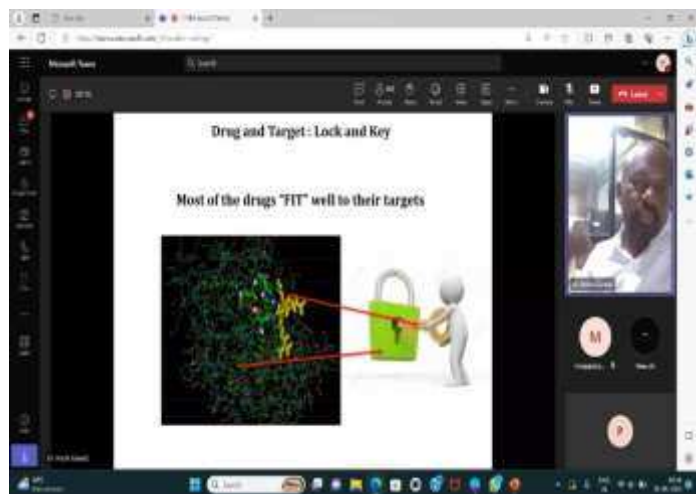
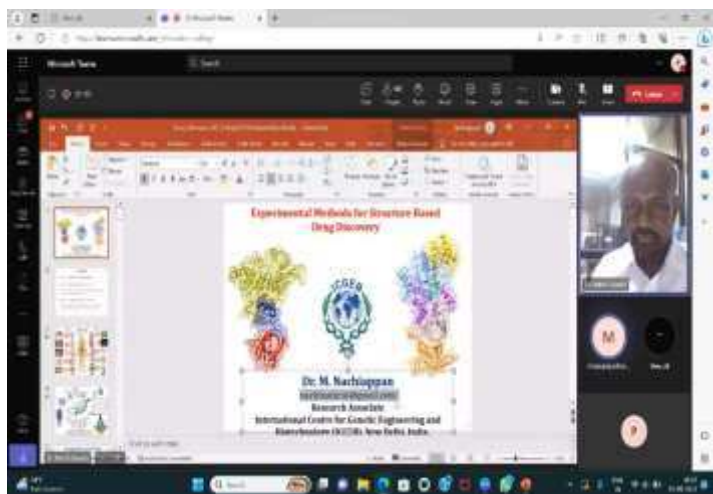
**S. Ponsumanraj, IV-PT**

**R. Swetha, III-PT**

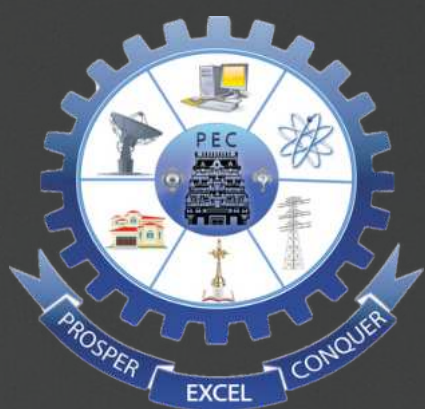


**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS), PACHAL**  
**DEPARTMENT OF PHARMACEUTICAL TECHNOLOGY**  
**in association with**  
**MEDINO'23**

The Department of Pharmaceutical Technology in association with Medino organized a one-day webinar on **“Experimental Methods for Structure Based Drug Discovery”** on 31.08.2023 (Friday). The students from Department of Pharmaceutical Technology attended the webinar. The resource person Dr. M. Nachiappan astonished with various information about new drug development process and experimental methods involved in predicting chemical structures of drug molecule. He also discussed about the different mechanisms involved in binding of drug and target. In developing a new drug *in silico* approach plays a major role in structure based drug discovery. He also discussed about recent trends in drug discovery against unknown diseases and already existing disease. The tools used for predicting the structure of the drug, active site prediction, docking tools. The students made the session very interactive by asking their doubts related to computer aided drug design. The resource person clarified their doubts patiently and made the session successful.







# PAAVAI ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai  
NH44, Pachal, Namakkal - 637 018



INSTITUTION'S  
INNOVATION  
COUNCIL  
(Ministry of Higher Education)



## INSTITUTION'S INNOVATION COUNCIL

*in association with*

## DEPARTMENT OF PHARMACEUTICAL TECHNOLOGY

*Organize an one day workshop on*

### "PROBLEM SOLVING AND IDEATION"



#### RESOURCE PERSON

**Mr. D. Ashok Kumar**

*M. Pharm.,  
Clinical Data Analyst,  
Gradclinic Pvt Ltd,  
Bangalore.*



**07 Nov 2023**

**11.00 AM**



**CUTE HALL**

#### CONVENOR

**Dr. M. Premkumar**

Principal, PEC

IIC President

#### STAFF COORDINATOR

**Ms. S. Pragathi**

AP/PT

#### CO-CONVENOR

**Dr. R. Praveen Cumar**

HoD / PT

#### STUDENT COORDINATOR

**S. Ponsumanraj**

IV - PT





## **Workshop on Problem Solving and Ideation**

**Conducted By**

**Department of Pharmaceutical Technology**

**Medino**

**In Association with**

**Institutions Innovation Council (IIC-PEC)**

The Department of Pharmaceutical Technology, Medino in association with Institutions Innovation Council (IIC-PEC) has conducted a one-day workshop on "Problem Solving and Ideation" on 07.11.2023 (Tuesday). The Students of Pharmaceutical Technology and EDC volunteers from all departments attended the session. The resource person of the day Mr. D. Ashok Kumar, M. Pharm, Clinical Data Analyst, Gradclinic Pvt Ltd., Bangalore enlightened the students with his thought-provoking session. He insisted the student to address the problem and try to create a unique innovative solution. He gave a detailed speak on his journey while starting his career in clinical research field. He also addressed that clinical research is a field where new solutions were found for existing problems. The workshop was focused mainly on clinical data analysis. The role of clinical data analyst was explained in detailed. He also stated the importance of SAS programming, R programming, SQL and python in clinical data management and problem solving in clinical field. The steps for processing all type of clinical data includes data access, data exploration, data preparation and analyzing and reporting the data in required format. Finally, the students interacted with the guest speaker then and there with their queries and illuminated themselves.





# PAAVAI ENGINEERING COLLEGE

(Autonomous)



Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai  
NH44, Pachal, Namakkal - 637 018

## DEPARTMENT OF PHARMACEUTICAL TECHNOLOGY

*in association with*

## INSTITUTION'S INNOVATION COUNCIL

*Organizes a one day*

**Exposure visit to AVN Ayurveda  
Formulations Private Limited**

**DATE : 03.Feb.2024**

### PATRON

**Dr. M. Premkumar**  
Principal, PEC  
IIC President

**Dr. K. Sundaramurthy**  
IIC Vice President

**Dr. R. Mohana Priya**  
IIC Convener

### CONVENER

**Dr. R. Praveen Cumar**  
HoD/Pharma, PEC

**Dr. B. Dhevahi**  
Associate Professor

**Dr. Pugalendhi**  
EDC Co Co-ordinator

### ORGANIZER

**Ms. S. Pragathi**  
Assistant Processor

**Mr. M. G. Karthich**  
Assistant Professor



**Student Coordinator(IV Year)**

**S. Ponsumanraj, PT**





**Exposure Visit to Incubation Centre**  
**Organized By**  
**Department of Pharmaceutical Technology**  
**in Association with**  
**Institutions Innovation Council (IIC-PEC)**



The Department of Pharmaceutical Technology in association with Institutions Innovation Council (IIC-PEC) organized a one-day exposure visit to AVN Ayurveda Formulations Private Limited, Madurai on 03.02.2024 (Saturday). The final year students from Department of Pharmaceutical Technology have visited the manufacturing unit. The General manager of AVN Ayurveda Formulations Private Limited Mr. Unnikrishnan N V and Research Head Dr. Suresh Govindhan astonished with various information from the year of foundation of AVN to current products manufactured by their company. They also allowed us to visit their manufacturing facilities. They have two production units, one for manufacturing of solid dosage forms i.e. tablets and another for formulations of liquid dosage forms like kaasayam and syrups. They also allowed us to operate the automatic tablet punching machine and packaging machine. The large scale coating machine working was also demonstrated. They also demonstrated the instruments in their research and development facility. At the end of the session we visited their central library and herbarium. Throughout the session students posted many questions and at the end of the day, they have gained knowledge about different Ayurveda formulations.



**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)  
**DEPARTMENT OF MECHATRONICS ENGINEERING**  
**GUEST LECTURE**

Department of Mechatronics Engineering organised a Guest lecture titled “**3D PRINTING**” on 21.07.2023. It was aimed at providing awareness to students about the 3D printing technology. Dr S. Sudhagar M.E., Ph.D., Assistant Professor, Department of Mechanical Engineering, Kalaignarkarunanidhi Institute of Technology, Coimbatore was the resource speaker. J. Jasmine, III MCT introduced the resource speaker. Through this event, the students gained information in 3D printing, variety of processes, equipments, and materials used in the synthesis of a three-dimensional object. 3D printing (additive manufacturing) processes tend to be additive in nature with a few key differences in the technologies and the materials used in this process. He emphasized on some of the different types of processes include extrusion, light polymerization, continuous liquid interface production and powder bed. Each process and piece of equipment has pros and cons associated with it. These usually involve aspects such as speed, costs, as well as a mechanical and appearance properties of the material like strength, texture and colour. Processes like selective laser melting (SLM) or direct metal laser sintering (DMLS), selective laser sintering (SLS), fused deposition modeling (FDM), or fused filament fabrication (FFF), while others cure liquid materials using different sophisticated technologies, such as stereo lithography (SLA) are discussed illustratively. Around 100 students participated in the guest lecture.





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH-44, Pachal, Namakkal, Tamilnadu - 637018

## DEPARTMENT OF MECHATRONICS ENGINEERING

Organizes a Guest Lecture on

### 3D PRINTING



#### Chief Guest

Dr. S. Sudhagar M.E., Ph.D.,  
Assistant Professor,  
Department of Mechanical Engineering,  
Kalaigarkarunanidhi Institute of Technology,  
Coimbatore,

**Venue: Cute Hall**

**July 21st**

**At 10:30am**

#### PATRON

Dr. M Prem kumar  
Principal

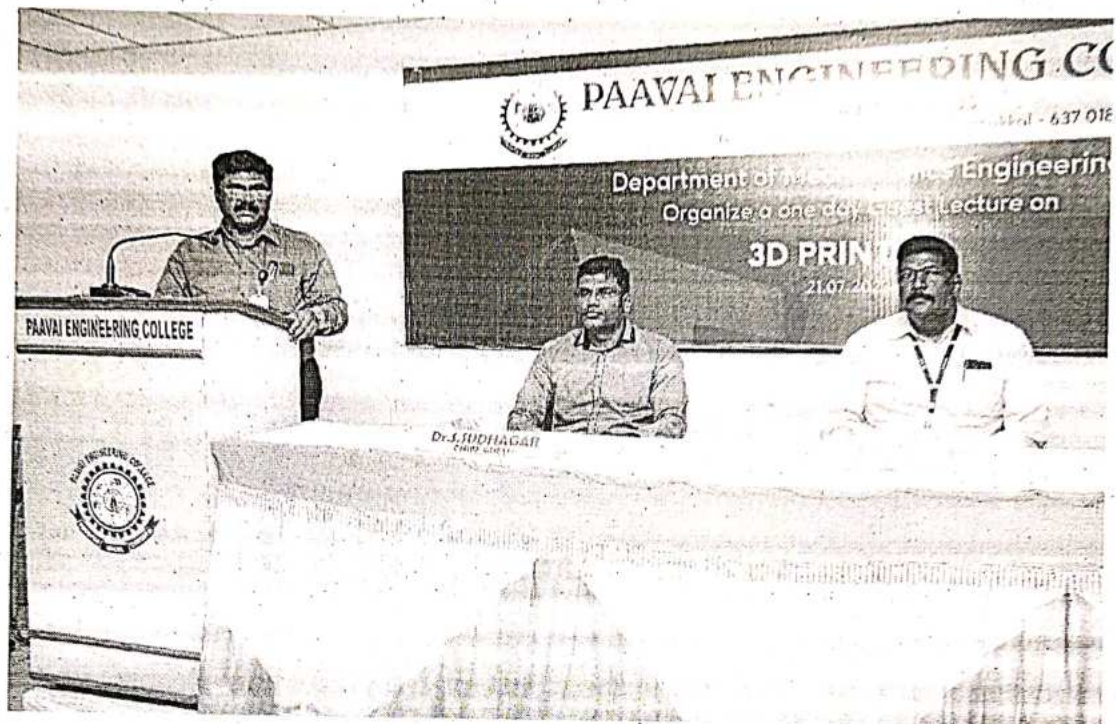
#### CONVENOR

Dr. D R P Rajarathnam  
HOD/MCT

#### STAFF CO-ORDINATOR

Mr. R Arun babu  
AP/MCT







# **PAAVAI ENGINEERING COLLEGE**

**(AUTONOMOUS)**

## **DEPARTMENT OF MECHATRONICS ENGINEERING**

### **SEMINAR on ENTREPRENEURSHIP**

The Department of Mechatronics Engineering in association with the Institution's Innovation Council & Entrepreneurship Development Cell has organised a seminar titled "Entrepreneurship" on 04.08.2023. It was aimed at disseminating knowledge to students about the basic details of the schemes that are provided by the EDII TN. Welcome address was given by Kamalesh N IV-MCT. Mr. S. Gowtham, Master Trainer, Sona College of Technology, Salem Hub was the resource speaker. Jasmine J of III-MCT introduced the resource speaker.

In his address, He briefed about the trainings that are provided by government through EDII for free for the students to uplift their skills and also insisted to register in EDII as a member which helps entrepreneurs to get funds easily. Around 80 members participated in seminar. Queries were asked at the end of the session and it was clarified by the resource speaker.

The session ended with a Vote of Thanks by Naveen V, IV-MCT. The event was organized by Dr. D. R. P. Rajarathnam, HOD/MCT and Dr. R.T. Ajaykarthik, Associate Professor, MCT, Mr. R. Karthick, Assistant Professor, MCT along with Institution's Innovation Council President Dr. M. Premkumar, Principal – PEC, Vice – President Dr. K. Sundara Murthy, Prof./Mech, Convenor Dr. R. Mohana Priya, ASP/ECE and EDC Co-ordinator Dr. P. Pugalenth, ASP/Mech.





# **Paavai Engineering College** (Autonomous)

Paaval Nagar, NH-44, Pachal, Namakkal-637018



**Institution's Innovation Council**

**&**

**Entrepreneurship Development Cell**  
in association with

**Department of Mechatronics Engineering**  
organises

## **Seminar on "Entrepreneurship"**

**Mr.S. GOWTHAM,**  
**Master Trainer,**  
**AIEDP -EDII TN,**  
**Sona College of Technology,**  
**Salem Hub.**



**Date: 04/08/2023**

**Time: 10.30 am**

**President**

**Dr.M.Prem Kumar**  
**Principal**

**Vice President**

**Dr.K.Sundara Murthy**  
**Prof / Mech**

**Convener**

**Dr.R.Mohana Priya**  
**AsP / Ece**

**Head**

**Dr.D.R.P.Rajaratnam**  
**HoD / MCT**

**EDC Coordinator**

**Dr.P.Pugalenthi**  
**AsP / Mech**

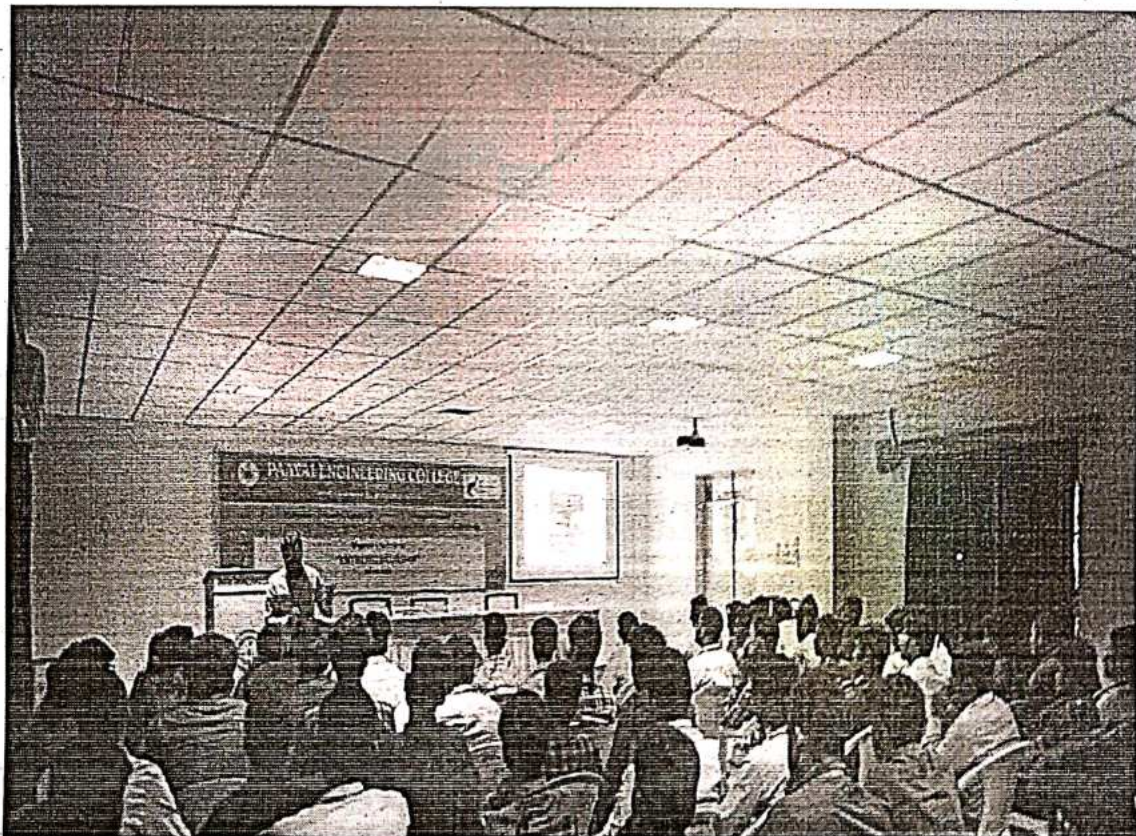
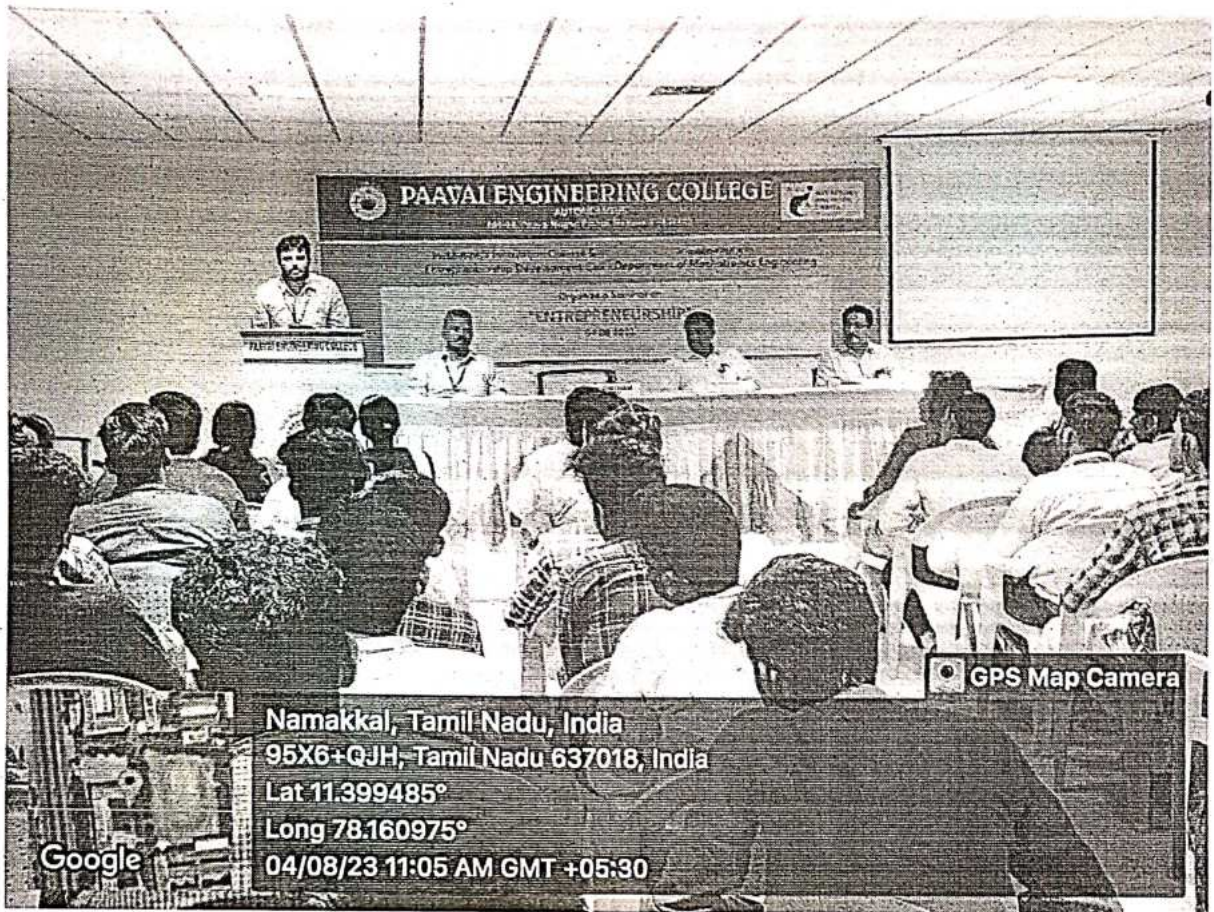
**Faculty Co-Ordinator**

**Dr.R.T.Ajaykarthik**  
**AsP/MCT**  
**Mr.R.Karthik**  
**AP/MCT**



**Venue : Cute Hall**







# **PAAVAI ENGINEERING COLLEGE**

**(AUTONOMOUS)**

## **DEPARTMENT OF MECHATRONICS**

### **ONLINE GUEST LECTURE – INTELLECTUAL PROPERTY RIGHTS**

The Department of Mechatronics in association with the Institution's Innovation Council organised an online guest lecture titled "Intellectual Property Rights" on 30.11.2023. It was aimed at disseminating knowledge to students about the basic details of patent, copyrights, trademark and more forms of IPR. Welcome address was given by R. Navanidhan IV-MCT. Dr. K. Sathiyalingam is currently working as Associate Professor at Dhanalakshmi Srinivasan Engineering College, Perambalur was the resource speaker. Kamalesh N of IV-MCT introduced the resource speaker.

In his address, He briefed about IPR types and its branches. He also explained the various details about the IPR website and given some tutorials. Around 75 members participated in the online guest lecture. Queries were posted and it was clarified by the resource speaker.

The session ended with a Vote of Thanks by Naveen V, IV-MCT. The event was organized by Dr. D. R. P. Rajarathnam, HOD/MCT and Dr. R.T. Ajaykarthik, Associate Professor, MCT along with Institution's Innovation Council President Dr. M. Prem Kumar, Principal – PEC, Vice – President Dr. K. Sundara Murthy, Prof./ Mech, Convenor Dr. R. Mohana Priya, ASP/ECE.





# **PAAVAI ENGINEERING COLLEGE**

(AUTONOMOUS)

Paavai Nagar, NH-44, Pachal, Namakkal, -637 018.



## **DEPARTMENT OF MECHATRONICS**

in association with

## **INSTITUTION'S INNOVATION COUNCIL**

Organize Guest Lecture on

# **" INTELLECTUAL PROPERTY RIGHTS "**



Resource Speaker :

**Dr.K. Sathiyalingam,**

**Associate Professor,**

**Department of Aeronautical Engineering,**

**Dhanalakshmi Srinivasan Engineering**

**College,**

**Perambalur.**



**Date : 30.11.2023**

**Time : 7.15 pm**

**Mode : Online**

**Patron**

**Dr.M.Premkumar,**  
**Principal,**

**Convener**

**Dr. D.R.P.Rajarathnam,**  
**HoD/MCT**

**Staff Co-Ordinator**

**Dr.R.T.Ajaykarthik,**  
**ASP/MCT**



link - <https://bit.ly/3N1Un2G>



Guest Lecture On "Intellectual Property Rights"

00:15

IPR.  
Intellectual Property rights  
↓  
right given to the people over creation of mind

IP → Intellectual Property  
Creation of mind → design, Invention, literary, Artistic work, Symbols

100%

Participants: S, SP, MS, K, VK, DR, M, YW, N2

07:30 PM 11/20/2023

Microsoft Teams client

teams.microsoft.com/j/modern-calling/

07:37

IPR.  
Intellectual Property rights  
↓  
right given to the people over creation

Participants: SP, S, K, MC

In this meeting (8):  
MC Meganathan C (Guest) Meeting guest  
Veeru prakash.M (Guest) Meeting guest  
AMOHAMED IS. (Guest) Meeting guest  
Abimohan (Guest) Meeting guest  
ADITHYAN  
Ajay Murugan (Guest) Meeting guest  
akash y (Guest) Meeting guest  
Arshi Rethaji (Guest) Meeting guest  
arunbabu rini

07:38 PM 11/20/2023



# **PAAVAI ENGINEERING COLLEGE**

**(Autonomous)**

## **DEPARTMENT OF MECHATRONICS ENGINEERING**

### **GUEST LECTURE**

Guest lecture titled **"Industry 4.0 & its Applications"** on 03.01.2024 organized by the Department of Mechatronics Engineering, Paavai Engineering College, Namakkal.

It was aimed at providing awareness to students about the Industry 4.0 & its Applications. Welcome address was given by, Srikanth II MCT. Dr.Francis Luther King, Associate Professor, Department of Mechanical Engineering, Swarnandhra Engineering College of Technology, Andhra Pradesh was the resource speaker. Srikanth, II MCT introduced the resource speaker. Dr.Francis Luther King gave introduction about the Industry 4.0. He explained about the process of using Industry Applications to create new or modify existing business processes, culture, and customer experiences to meet changing market requirements. Also, he described about the major domains of industries. At the end, he briefed the various job opportunities in industry. Around 80 students participated in the guest lecture. Queries were asked and it was clarified by the resource speakers.

The session ended with a Vote of Thanks by S.Poovitha, II MCT. The event was organized by Dr.D.R.P.Rajarithnam, HoD/MCT and Mr.R.Karthick, Assistant Professor/MCT.





**PAAVAI ENGINEERING COLLEGE**

(AUTONOMOUS)

NH-44, Pachal, Namakkal-637018



**DEPARTMENT OF  
MECHATRONICS ENGINEERING**

in association with

**SOCIETY OF MECHATRONICS ENGINEERS**

Organize an Online Guest Lecture on

**INDUSTRY 4.0 &  
IT'S APPLICATIONS**

**RESOURCE PERSON**



**Dr. FRANCIS LUTHER KING**  
ASSOCIATE PROFESSOR,  
SWARNANDHRA COLLEGE OF  
ENGINEERING AND TECHNOLOGY,  
ANDHRAPRADESH.

Date: 03/01/2024

Time: 10.00-11.30AM

**CONVENOR**

**Dr.D.R.P.Rajarithnam**  
HOD / MCT

**STAFF CO-ORDINATOR**

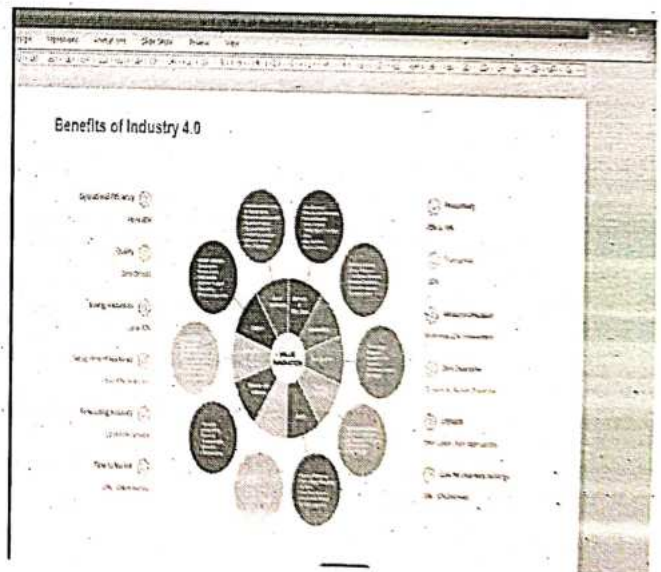
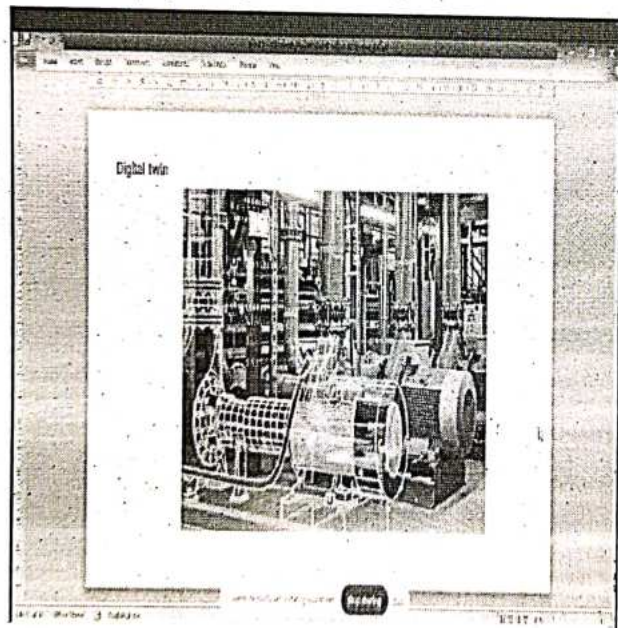
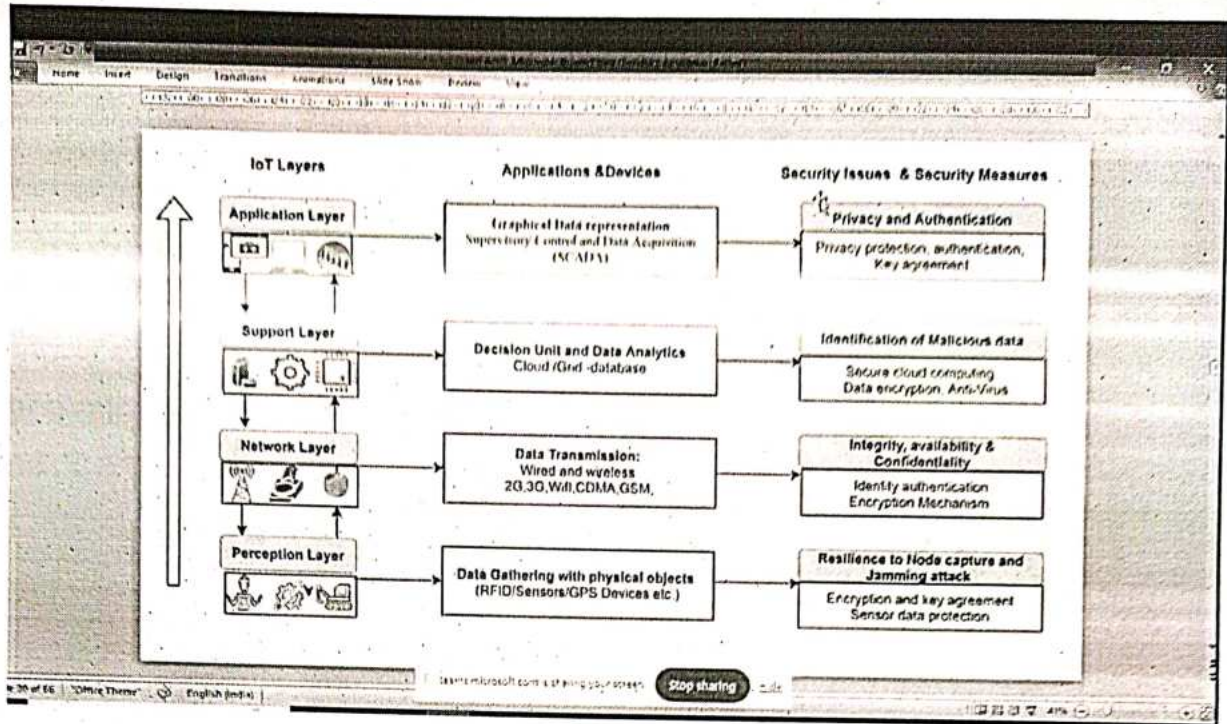
**Mr.R.Karthick**  
AP/ MCT

Join via:



<http://surl.li/orins>





# **PAAVAI ENGINEERING COLLEGE**

**(Autonomous)**

## **DEPARTMENT OF MECHATRONICS ENGINEERING**

### **ALUMNI GUEST LECTURE**

Alumni Guest lecture titled **"Carrier opportunities & Recent Trends in IT Industry"** on 16.03.2024. organized by the Department of Mechatronics Engineering, Paavai Engineering College, Namakkal.

It was aimed at providing awareness to students about the opportunities & recent trends in IT Industry. Welcome address was given by Finny Babu, IV MCT. Mr. Mr. M.Praveenkumar, Software Engineer (QA), Botree Software Pvt Ltd, Chennai, was the resource speaker. Kamalesh N, IV MCT introduced the resource speaker.

Mr. Mr. M.Praveenkumar gave introduction about the various opportunities in IT sector. He explained about information related to AI & Machine Learning, Cloud Computing, Data Science & Data Analytics, Programming, Cyber Security, Mobile App Development, Networking and Virtual Reality. Also explained the RPA is the use of software to automate business processes such as interpreting applications, processing transactions, dealing with data, and even replying to emails. At the end he briefed the various job opportunities in IT sector. Around 80 students participated in the guest lecture. Queries were asked and it was clarified by the resource speakers.

The session ended with a Vote of Thanks by V. Dhivya, III MCT. The event was organized by Dr.D.R.P. Rajarathnam, HoD/MCT and Mr.R. Arunbabu, Assistant Professor/MCT.





**PAAVAI ENGINEERING COLLEGE**

AUTONOMOUS

NH-44, PAAVAI NAGAR, PACHAL, NAMAKKAL - 637 018.

## **ALUMNI GUEST LECTURE SERIES**

Academic Year : 2023-24

Lecture : 19



**Mr.M. Praveenkumar**

Software Engineer (QA)

Botree software pvt ltd

Chennai

**ALUMNI**

Paavai Engineering College

MCT, Batch 2016 - 2020

### **"Career opportunities and Recent trends in IT industry"**

**Date : 16.03.2024 - Saturday**

**Mode : Online - Microsoft Teams**

**Link : <https://rb.gy/cr38gu>**

**Time : 11.30 a.m. - 1.00 p.m.**

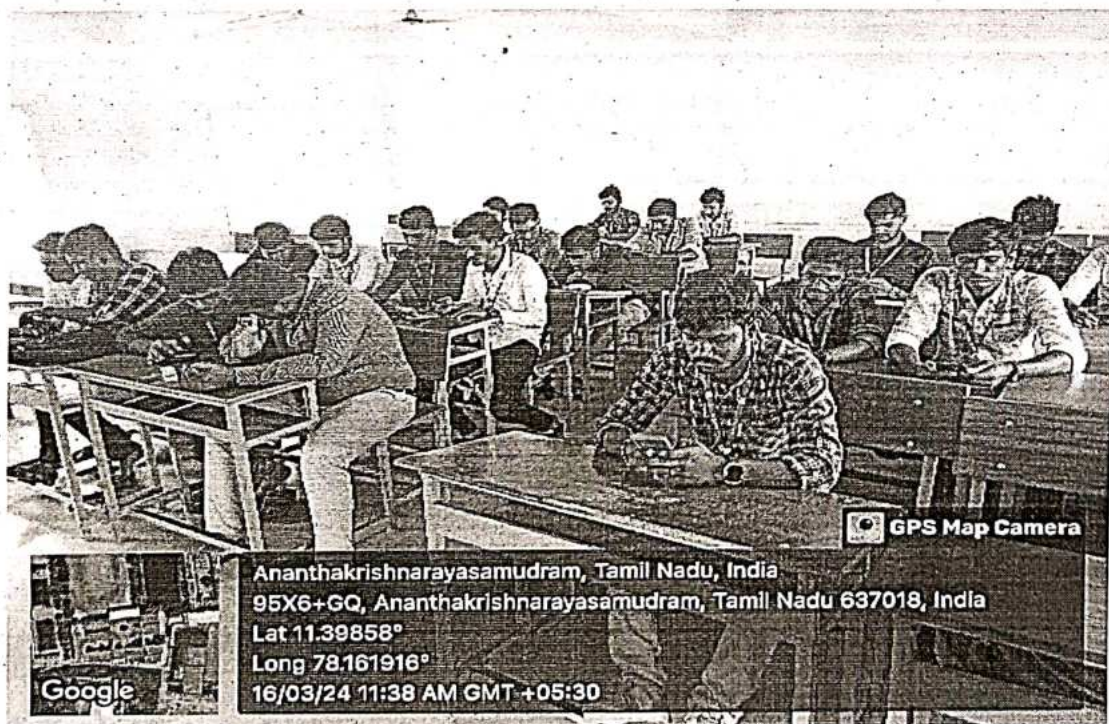
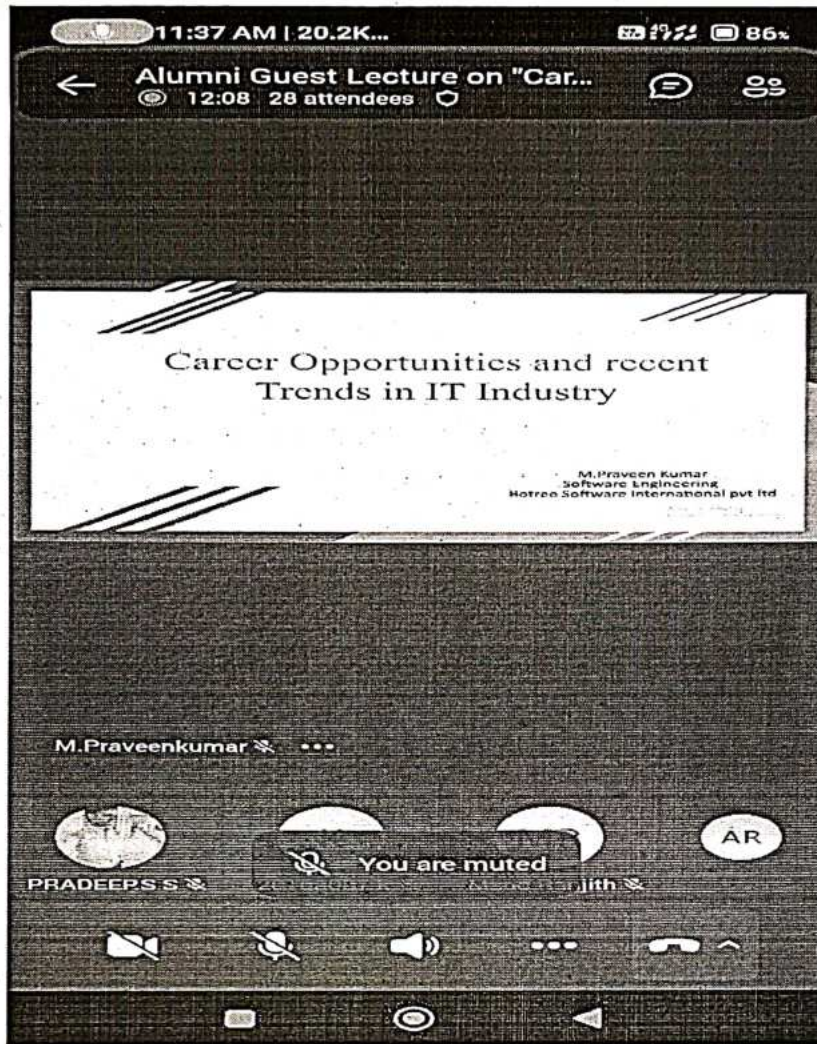
**Mr.R. Arunbabu**  
Alumni Coordinator

**Mr.S.Sathish**  
AAC Coordinator

**Dr.D.R.P. Rajarathnam**  
Head - MCT

**Dr.M.Premkumar**  
Principal







**PAAVAI ENGINEERING COLLEGE**

**(AUTONOMOUS)**

**DEPARTMENT OF MECHATRONICS ENGINEERING**

**Organizes**

**One Day Workshop On**

**PLC Ladder Logics for Engineers**

The department of Mechatronics Engineering organized a one-day workshop through online titled on “**PLC Ladder Logics for Engineers**” on 20<sup>th</sup> April 2024 Mr.S.Venkat Prasad Customer support Engineer, Janatics Pvt.Ltd, Coimbatore. Was the guest speaker. He explained the workshop aimed to provide participants with a better understanding the aspiring engineers acquainted with the conceptual as well as practical knowledge of PLC Ladder & latest technologies being used to achieve automation. The idea of organizing this workshop is to inculcate the basic fundamentals of automation in the students and provide them with a platform to work on, PLC Ladder Logics & Its Applications. Around 65 students participated in the workshop. Queries were asked and it was clarified by the resource speakers.





# PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

NH-44, Pachal, Namakkal-637018

## DEPARTMENT OF MECHATRONICS ENGINEERING

in association with

## PAAVAI MECHATRONICS ENGINEERS ASSOCIATION

One day Workshop on

### "PLC LADAR LOGIC for ENGINEERS"

### Resource Speaker:

*Mr. S. Venkat Prasad*

**Customer Support Engineer,  
Janatics India Pvt Ltd,  
Coimbatore.**

Date: 20.04.2024

Time: 10.00Am - 11.30Am

Join via:



<http://surl.li/ssbw>

**PATRON**

**Dr. M. Premkumar  
Principal**

**CONVENOR**

**Dr. D. R. P. Rajarathnam  
HOD / MCT**



**STAFF COORDINATOR STUDENT COORDINATORS**

**Mr. R. Karthick  
AP / MCT**

**S. SRIKANTH (II-MCT)  
D. AKASHKANNA (II-MCT)**







# **PAAVAI ENGINEERING COLLEGE**

(Autonomous)

Pachal, Namakkal - 637 018.



## **INVITATION**

### **DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS**

The Management, Director Admin, Director Operations, Principal, HOD  
and Staff Members cordially invite you for the

### **ALUMNI CUTTING EDGE TECHNOLOGY SERIES**

#### **One Day Webinar**

On

**“Ecommerce – Magento 2”**

#### **Guest Speaker**

Mr. Rajesh Nagappan,  
Sr. Software Engineer,  
Tech Mahindra,  
Chennai.

Date : **17th June 2023**

Time : **10.00 AM**

**ALL ARE WELCOME**

**PAAVAI ENGINEERING COLLEGE (Autonomous), Namakkal.**

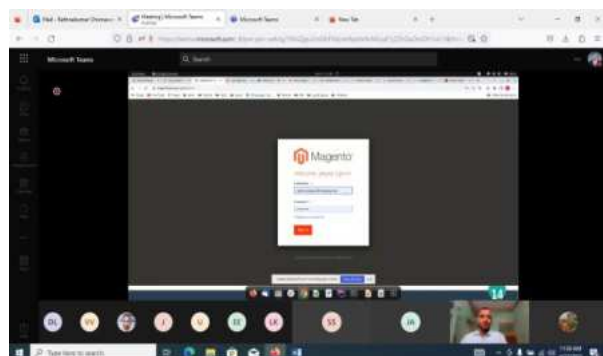
**ALUMNI CUTTING EDGE TECHNOLOGY SERIES**

**One Day Webinar on “Ecommerce – Magento- 2”**

The department of MCA organized Webinar on **“Ecommerce – Magento 2”** on 17<sup>th</sup> June 2023. Alumni Mr. Rajesh Nagappan, Sr. Software Engineer, Tech Mahindra, Chennai was the chief guest of this function. The function started on a divine note Ms. G. Sneha of Department of MCA welcomed the gathering. Introduction of the Alumni Chief guest was given by Ms. Pushparagini of MCA Dept. The Alumni Mr. Rajesh Nagappan briefed the staff members about Magento 2 Framework, primary programming language, tools used for project management, source code management tools, hiring criteria, developer performance, delivery problems in software teams and project execution trends, methods with live examples.

The sessions were highly interactive and the queries of the students were clearly clarified by the resource person. The students and staff members were able to understand Magento 2 process concepts and develop the software along with the latest technology.

The function concluded with vote of thanks by Dr. V. Annapoorani. Heads of various departments and faculty members participated in the Alumni Webinar program and made it a grand success. Department of MCA, CSE, IT and Cyber Security students and staff members actively participated with full zeal and were benefitted by this program.







# **PAAVAI ENGINEERING COLLEGE**

(Autonomous)  
Pachal, Namakkal - 637 018.



## **INVITATION**

### **DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS**

The Management, Director Admin, Director Operations, Principal, HOD  
and Staff Members cordially invite you for the

### **ALUMNI CUTTING EDGE TECHNOLOGY SERIES**

**One Day Webinar**

**on**

**“Crafting Your Roadmap from Campus to Corporate Word”**

**Guest Speaker**

**Mr. A. Praveen Kumar,  
Technical Project Manager,  
Tata Consultancy Services,  
Bengaluru**

**Date : 9th Dec'2023**

**Time : 10.00 AM**

**ALL ARE WELCOME**

**PAAVAI ENGINEERING COLLEGE  
(Autonomous)  
Pachal, Namakkal.**

**A One Day Alumni Guest Lecture Series on  
“Crafting Your Roadmap From Campus to Corporate Word”**

The department of MCA organized a one day Alumni Guest Lecture Series on “Crafting Your Roadmap from Campus to Corporate Word”. On 09<sup>th</sup> December 2023, Mr. A. Praveenkumar, Technical Project Manager, Tata Consultancy Services, Bengaluru, was the Alumni Speaker of the function. The function started with a divine note along with the prayer song. Ms. V. Keerthi, I-Year MCA, welcomed the gathering. The function was presided over by Dr. M. Premkumar, Principal of Paavai Engineering College. Earlier, Introduction of the alumni speaker was given by Ms.S.Selvavarshini, I-Year MCA.

Dr.M.Premkumar, in his presidential address, insisted the importance of Seminars and Workshops to enhance the knowledge of the students and also, advised them to involve in all the activities to get the maximum benefit.

The alumni speaker, Mr. A. Praveen Kumar, in his keynote, addressed the students to be well versed in the current trend of the AI tools and how to build the Resume, so that they could update the latest model resume in their respective field. The session was an interactive one and helped the students to clear their queries by the resource person

The function concluded with the vote of thanks by Mr.M.N.Sabarish, I-year MCA. The Heads of various Departments, The Professors, and the Faculty members actively participated in the program and made it a grand success. The students from MCA, Cyber Security and IOT department participated with full motivations and got benefitted by this program.







# **PAAVAI ENGINEERING COLLEGE**

(Autonomous)  
Pachal, Namakkal - 637 018.



## **INVITATION**

### **DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS**

The Management, Director Admin, Director Operations, Principal, HOD  
and Staff Members cordially invite you for the

**One Day Webinar**

**on**

**“Building Scalable Web Apps”**

**Guest Speaker**

**Dr. K.Sathya**

**Associate Professor,**

**Dept. of Database System**

**VIT Vellore**

**Date : 27th Mar'2024**

**Time : 10.00 AM**

**ALL ARE WELCOME**

**PAAVAI ENGINEERING COLLEGE  
(Autonomous)  
Pachal, Namakkal.**

**A One Day Online Webinar  
on  
“Building Scalable Web Apps”**

The Department of Cyber Security and MCA in association with Institution Innovation Council (IIC-PEC) and EDC & the Institution of Engineers (India) organized a Guest lecture on “Building Scalable Web Apps” With React on 27.03.2024. Dr. K.Sathya Associate Professor, Department of Database Systems, VIT, Vellore was the resource person. Gopikrishnan of II year Cyber introduced the guest speaker. M.Ponnarasu II year Cyber security gave the welcome address. Dr.M.Premkumar, Principal, Paavai Engineering College gave the presidential address and emphasized that the outcome of learning process must be positive to enhance the skills, gain knowledge and become more efficient when we update latest technologies and its applications. Dr.P.Muthusamy Head of the Department, Cyber security, Master of Computer Applications motivated the students in improving their talents. The guest speaker emphasized that React is one of the libraries and frameworks that is easy to get started with. The entry threshold is low for those who are already experienced with HTML, CSS, and javascript.

React is used for building complex user interfaces. It is an open-source project with an enormous community of developers standing behind it. A lot of the developers write, create, and share their works made with React on resources like GitHub. Therefore, if you are thinking about how to make scalable applications, React is best suited for this. She elaborated about React can be used to build applications for various platforms, including web, mobile (using React Native), and desktop (using libraries like Electron). This platform independence makes it a versatile choice for developers. A total of 80 students along with department faculty members participated in this Guest lecture. The students felt that this session was interactive with practical insights. The function came to an end with vote of thanks. K.Hansika II year, Cyber security delivered the vote of thanks.







# **PAAVAI ENGINEERING COLLEGE**

(Autonomous)  
Pachal, Namakkal - 637 018.



## **INVITATION**

### **DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS**

The Management, Director Admin, Director Operations, Principal, HOD  
and Staff Members cordially invite you for the

**One Day Guest Lectur**

**on**

**“Thriving in the Corporate Jungle”**

**Guest Speaker**

**Mr.Venkatesh Rajagopal,**

**Associate Manager,**

**DXC Technology India Pvt. Ltd, Bengaluru.**

**Date : 12th April'2024**

**Time : 10.00 AM**

**ALL ARE WELCOME**

**PAAVAI ENGINEERING COLLEGE**  
**(Autonomous)**  
**Pachal, Namakkal.**

**A One Day Guest Lectur**  
**on**  
**“Thriving in the Corporate Jungle”**

The department of MCA and Cyber Security, Paavai Engineering College in association with Institutions Innovation Council (IIC) organized a one day workshop on “Thriving in the Corporate Jungle” on 12<sup>th</sup> April 2024. The resource person for the workshop was Mr.Venkatesh Rajagopal, Associate Manager, DXC Technology India Pvt. Ltd, Bengaluru. The function started with a prayer song invoking God’s blessings. Ms.A.P.Dhavanithi, I-Year MCA, welcomed the gathering. The function was presided over by Dr.M.Premkumar, Principal, Paavai Engineering College.

Dr.M.Premkumar, in his presidential address, insisted the students to enhance their skills along with subject knowledge and to face the corporate world requirements. Introduction of the chief guest was given by Ms.V.Keerthi, I-Year MCA.

The chief guest, Mr.Venkatesh Rajagopal, in his keynote address motivated the student’s roadmap to stepping into the corporate world. He stressed on the importance of the continuous learning, soft skills development and building a strong resume. He gave detailed information about Interview Preparation, Internship and Entry level positions and Embrace Professionalism. He instructed students to step out of their comfort zone and collaborate across departments, cultivating a growth mindset, and building a versatile skill set to face challenges of corporate jungle. Additionally, he underscored the significance of Software Development Methodologies like Agile Software Development, Rapid Application Development and DevOps Development Methodology. Finally, he shared his personal counselling and corporate training experiences to enable students to understand the corporate world.

The session was an interactive one and helped the students to clear their queries by the resource person. The outcome of this one day workshop was that the students looking to flourish in the corporate jungle, they can embrace diverse roles and take the journey in the corporate jungle.

The workshop concluded with the vote of thanks by Mr.M.N.Sabarish, I-year MCA. Heads of various Departments, Professors, and Faculty members actively participated in the progamme and made it a

grand success. The students from Department of MCA and Cyber Security department participated with full motivation and got benefitted by this workshop.







# **PAAVAI ENGINEERING COLLEGE**

NH-44, Pachal, Namakkal - 637 018.

## **INVITATION**

### **DEPARTMENT OF BIOTECHNOLOGY**

The Management, Director - Admin, Principal, Dean Academics,  
HOD, Staff Members and Students cordially invite you for the

#### **Guest Lecture**

On

**“Medical coding – critical role in future health care industries”**

**Guest Speaker,  
Mr. Manoj Pidugu,  
Team Leader, Vee  
Technologies, Salem.**

**Date: 14<sup>th</sup> December 2023**

**Time: 11.00 A.M.**

**Mode: ONLINE MODE**

**WELCOME TO ALL**

## DEPARTMENT OF BIOTECHNOLOGY

### Guest Lecture

On

## “Medical coding – critical role in future health care industries”

**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)  
NH - 44, PACHAL, NAMAKKAL - 627 018, TAMIL NADU

DEPARTMENT OF BIOTECHNOLOGY  
Organizes Online Guest Lecture  
On  
**Medical Coding - Critical Role in Future Health Care Industries**

**RESOURCE PERSON**  
**Mr Manoj Pidugu**  
Team Leader  
VEE Technologies, Salem

**Platform**  
( Microsoft Teams )

Date : 14-Dec'23  
Time : 11am-12:30pm

>> e-Certificates Will Be Provided<<

**PATRON**  
Mr. M. Premkumar  
PRINCIPAL - PEO

**CONVENOR**  
Dr. C. Nirmala  
HOIST

**STAFF COORDINATORS**  
Mr. T. Aravind (AP/MEDH)  
Mr. M. Muthu Mani (AP/BT)

**STUDENT COORDINATORS**  
K. Sethupathy (IIST)  
C. Santhiya (IIST)

**What is medical coding ?**

Medical coding involves assigning standardized codes to medical procedures, diagnoses, and treatments.

These codes are used for billing, insurance claims, and maintaining accurate healthcare records. The two main coding systems are ICD (International Classification of Diseases) for diagnoses and CPT (Current Procedural Terminology) for procedures.

Accurate coding is crucial for healthcare providers to receive proper reimbursement and for statistical analysis in the healthcare industry.

**Medical Coding Process**

A. Billing  
B. Coding  
C. Review  
D. Audit  
E. Payment  
F. Denial Management  
G. Appeal

2023 Vee Technologies | Confidential & Proprietary

The Department of Biotechnology has conducted an online Guest lecture on the topic “Medical Coding - Critical Role in Future Health Care Industries” on 14<sup>th</sup> December 2023. The Resource person was Mr. Manoj Pidugu, Team Leader, VEE Technologies, Salem. Dr. C. Nirmala, Head of the Department of Biotechnology, gave the welcome address and Mr. Santhosh II, BTech Biotechnology hosted the event. The session started with the brief profile introduction of the esteemed guest by Ms. Sabitha, II, BTech Biotechnology. The speaker explained about various concepts of Medical Coding and its role in future health care industries. He started off by presenting the PPT which briefly explained about Revenue Cycle Management (RCM). He illustrated how RCM plays a vital role in encompassing the process of managing financial transactions related to patient health care. He acknowledged us about the patient Preregistration process in which the patient's information was gathered and verified before the appointment to streamline the process. He briefly explained about Claim submission and Claim adjudication processes. He also said how this process is carried out in developed countries like the US. He gave us a clear view about how medical coding is done by a medical coder and what are the advantages of being a medical coder. He concluded his session by providing information related to the salary that can be earned by being a medical coder and also the steps needed to be taken in this designation. He insisted on student interactive session. His teaching and presentation was magnificent and inspirational. A total of 65 students attended the programme that was a thought feeding session and concluded by answering the queries of students followed by vote of thanks given by Ms. Santhiya II<sup>nd</sup> year Biotechnology student.

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF BIOTECHNOLOGY**

**List of participations**

<b>S.No</b>	<b>Name of the Participants</b>	<b>Status Present/Absent</b>
1	ABINAYA M	P
2	AJAY V	P
3	ARAVIND M	P
4	ARUL S	P
5	AYYAPPAN N	P
6	BHARATHI PRIYA U	P
7	BOOBALAN G	P
8	DEEPADHARSHINI V	P
9	DHARSHINI SHREE N	P
10	DINESHKUMAR S	P
11	ELAKKIYA S	P
12	GOKULRAJ K	P
13	HARIHARAN D	P
14	HARIHARASUDHAN T	P
15	HARINI R	P
16	HARSHINI P	P
17	JAYASURYA J	P
18	JEEVITHA M	P
19	KANNABIRAN D	P
20	KARMUKIL	P
21	KARTHICK E	P
22	KASHINI V	P
23	KAVIYA R	P



24	KAVIYASRI B	P
25	KEERTHANA R	P
26	KIRUBA P	P
27	KIRUTHIKA M	P
28	MAHIMA S	P
29	MONISHA E	P
30	MOULISHWARAN K	P
31	NAVEEN RAJ V	P
32	NIKHITHA C S	P
33	POOJA G	P
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36	RANJITH KUMAR S	P
37	SABITHA S	P
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40	SARANYA M.S	P
41	SATHIYA SHEELAN R	P
42	SETHUPATHY P	P
43	SHOBICA V	P
44	TAMIL VENKATASAN G	P
45	THIRISHA S	P
46	THIRUKUMARAN M	P
47	VIKRAM K	P
48	YUGESH J	P
49	YUVASHRI K	P

# **PAAVAI ENGINEERING COLLEGE**

NH-44, Pachal, Namakkal - 637 018.

## **INVITATION**

### **DEPARTMENT OF BIOTECHNOLOGY**

The Management, Director - Admin, Principal, Dean Academics,  
HOD, Staff Members and Students cordially invite you for the

**Guest Lecture**

On

**“Undo it !:Healthy lifestyle for Diseases free Drug Free Survival”**

**Guest Speaker**

**Dr.R.R.Thangadurai M.S**  
**Chief Consulant, Co-Founder**

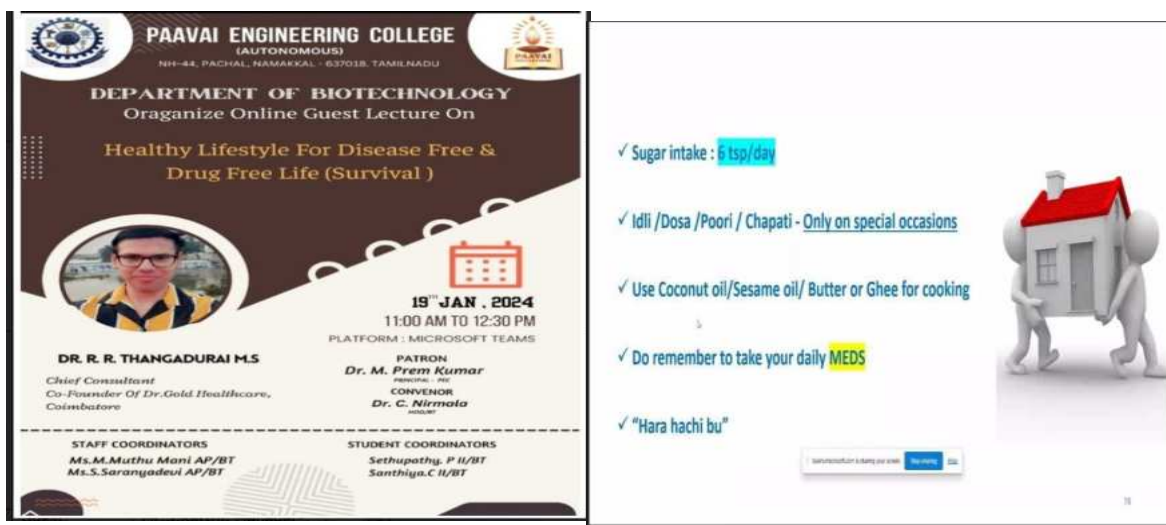
**Date: 19<sup>th</sup> January 2024**

**Time: 11.00 A.M.**

**Mode: ONLINE MODE**

**WELCOME TO ALL**

**Guest Lecture**  
**On**  
**“ Undo it!: Healthy Lifestyle for free Drug Free Survival”**



The Department of Biotechnology conducted an online Guest lecture on the topic “Healthy Lifestyle for Disease-Free & Drug-Free Life (Survival)” on January 19, 2024. The Resource person was Dr. R.R. Thangadurai M.S, Chief Consultant, and Co-Founder of Dr. Gold Healthcare, Coimbatore. The session started with a brief profile introduction of the esteemed guest by Ms. M. Renupriya, B. Tech Biotechnology, III year student. The guest lecturer explained about the concepts of a Healthy Lifestyle & Drug Free Survival. He explained the prevention of Obesity, Diabetes, and Coronary Disease along with other external benefits of healthy food. He explained the prevention of lifestyle diseases and unhealthy diseases of human life. He also highlighted the significance of vegetables and organic foods over junk foods to prevent the disease in a better way. Finally, he ended his session by praising our ancestors, as we follow their steps in consuming a nutrition-rich and well-balanced diet which naturally helps to prevent disease. He insisted on student interactive sessions and his teaching and presentation were wonderful, thought-provoking, and insightful and concluded by answering the queries of students. A total of 115 participants attended the lecture which went for 1 and a half hours. Finally vote of thanks was given by Ms. C. Santhiya, a student of II-year Biotechnology. The feedback form was collected at the end of the session to improve the programme in the future.



**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF BIOTECHNOLOGY**

**List of participations**

<b>S.No</b>	<b>Name of the Participants</b>	<b>Status Present/Absent</b>
1	ABINAYA M	P
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28	MAHIMA S	P
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46	THIRUKUMARAN M	P
47	VIKRAM K	P
48	YUGESH J	P
49	YUVASHRI K	P



# **PAAVAI ENGINEERING COLLEGE**

NH-44, Pachal, Namakkal - 637 018.

## **INVITATION**

### **DEPARTMENT OF BIOTECHNOLOGY**

The Management, Director - Admin, Principal, Dean Academics,  
HOD, Staff Members and Students cordially invite you for the

#### **Guest Lecture**

On

**“Exploring Career Pathway :Opportunities in life Sciences”**

#### **Guest Speaker**

**Dr.Shiva Krishna pabba**  
Managing Director,  
Lavin Laboratories,  
Telangana.

**Date: 14<sup>th</sup> December 2023**

**Time: 11.00 A.M.**

**Mode: ONLINE MODE**

**WELCOME TO ALL**



## DEPARTMENT OF BIOTECHNOLOGY

### Guest Lecture

On

## “Exploring Career Pathway: Opportunities in life Sciences”

**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)  
NH 44, Paval Nagar, Pochai, Namakkal - 637 032

**DEPARTMENT OF BIOTECHNOLOGY**  
ORGANIZE ONLINE GUEST LECTURE ON  
"Exploring Career Pathways:  
Opportunities in Life Sciences"

27<sup>th</sup> MARCH, 2024  
TIME: 11:00 AM - 12:30 PM

Platform: Microsoft team

**Dr. Shivakrishna Pabba**  
Managing Director, Lavin Laboratories,  
Tarnaka, Secunderabad, Telangana

**PATRON**  
DR. M. PREMKUMAR  
PRINCIPAL - PEC

**STAFF COORDINATORS**  
DR. VS. RAMAKRISHNA GANDURI  
PROFESSOR/ST  
DR. S. SARANYA DEVI  
ASSISTANT PROFESSOR /BT

**CONVENER**  
DR. C. NIRMALA  
HOD/ST

**STUDENT COORDINATORS**  
M. YOGARAJ ( III/ BT )  
C. SANTHIYA ( II/ BT )

### Jobs in the Plant tissue culture

- Biotechnology Sales Representative
- Laboratory Manager
- Regulatory Affairs Specialist
- Biotechnology Sales Representative
- Laboratory Manager
- Regulatory Affairs Specialist
- Production Manager
- Cell Culture Scientist
- Plant Tissue Culture Specialist
- Bioprocess Engineer
- Quality Control Analyst
- Research Scientist
- Tissue Culture Technician

The Department of Biotechnology conducted a Guest lecture on the topic “Exploring Career Pathways: Opportunities in Life Sciences” and provided attendees with a comprehensive overview of the diverse career paths available in this dynamic field on March 27, 2024. The Resource person was Dr. Shivakrishna Pabba, Managing Director, Lavin Laboratories, Telangana. The session started with a brief profile introduction of the esteemed guest by Mr. Sethupathy, B. Tech Biotechnology II year student. The session featured enriched speaker’s expertise from various sectors within the life sciences industry, including academia, research, pharmaceuticals, biotechnology, healthcare, and entrepreneurship. Throughout the event, speakers shared their personal experiences, insights, and expertise, offering invaluable advice to attendees. The importance of academic pursuits in life sciences, highlighting avenues such as pursuing undergraduate and postgraduate degrees, as well as doctoral research. They elaborated on the significance of the studies. The webinar explored the entrepreneurial aspect of life sciences, with speakers sharing their journeys of founding and scaling biotech startups. In conclusion, the Department of Biotechnology’s webinar on “Exploring Career Pathway Opportunities in Life Sciences” provided attendees with a comprehensive overview of the diverse career paths available in this dynamic field. It plays a crucial role in guiding and inspiring the next generation of life scientists and innovators. He insisted on student interactive sessions; his teaching and presentation were wonderful, thought-provoking, and insightful. A total of 80 students attended the lecture which went for 1 and a half hours. It was a thought-feeding session and concluded by answering the queries of students followed by a vote of thanks given by Ms. C. Santhiya, a student of II-year Biotechnology. The feedback form was posted at the end of the session which has certain questions and suggestions to improve the Guest lecture in the future.

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF BIOTECHNOLOGY**  
**List of participations**

<b>S.No</b>	<b>Name of the Participants</b>	<b>Status Present/Absent</b>
1	ABINAYA M	P
2	AJAY V	P
3	ARAVIND M	P
4	ARUL S	P
5	AYYAPPAN N	P
6	BHARATHI PRIYA U	P
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9	DHARSHINI SHREE N	P
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45	THIRISHA S	P
46	THIRUKUMARAN M	P
47	VIKRAM K	P
48	YUGESH J	P
49	YUVASHRI K	P





# **PAAVAI ENGINEERING COLLEGE**

NH-44, Pachal, Namakkal - 637 018.

## **INVITATION**

### **DEPARTMENT OF BIOTECHNOLOGY**

The Management, Director - Admin, Principal, Dean Academics,  
HOD, Staff Members and Students cordially invite you for the

#### **Guest Lecture**

On

**“Quality Assurance and Quality Control for Biotech  
Industries”**

**Guest Speaker,**

**Mr.S.Karthi**

**Quality control,**

**S.V Chem Intermediate Pvt ltd**

**Chengalpattu.**

**Date: 8<sup>th</sup> May 2024**

**Time: 3.00 P.M.**

**Mode: OFFLINE MODE**

**WELCOME TO ALL**

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF BIOTECHNOLOGY**  
**Guest Lecture**  
**On**  
**“Quality Assurance and Quality Control for Biotech Industries”**



The Department of Biotechnology conducted a Guest lecture on the topic “Quality Assurance and Quality Control for Biotech Industries” on 8th May 2024. The Resource person was Mr.S.Karthi, Manager-Quality Control, S.V Chem Intermediate Pvt Ltd, Alathur, Thiruporur, Chengalpattu. The meeting was convened by Dr.C.Nirmala, Head of the Department of Biotechnology. Ms.Harshaa III year, B.Tech Biotechnology, hosted the event. Mr.Santhosh, B.Tech Biotechnology II year gave the welcome address. The session started with the brief profile introduction of the esteemed guest by Ms.Nikhitha, II year B.Tech Biotechnology student. The resource person delivered an enlightening presentation on the topic of quality assurance in the pharmaceutical industry, highlighting its significance and distinguishing it from other sectors within the industry. He elucidated his pivotal role in ensuring quality standards and discussed opportunities for Biotechnology students pursuing their degrees to enter the pharmaceutical sector. He emphasized the importance of training, internships, and active involvement in the industry, providing valuable insights into the practical aspects of quality assurance. He elaborated on the functions and responsibilities of quality assurance personnel, emphasizing their authority to oversee all aspects of laboratory operations. Through his informative session, he provided invaluable guidance to aspiring professionals, empowering them to pursue successful careers in the pharmaceutical industry. The seminar also featured interactive sessions where participants had the opportunity to engage directly with speaker, to share their own experiences and insights. These sessions facilitated meaningful discussions, allowing participants to gain deeper insights

into key topics and challenges faced by the pharmaceutical industry. Vote of thanks was given by Ms.Yuvashri IInd year B.Tech Biotechnology. As we reflect on the success of this seminar, we look forward to future events and opportunities for continued learning, collaboration, and advancement in the dynamic field of pharmaceutical research and development.

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**  
**DEPARTMENT OF BIOTECHNOLOGY**  
**List of participations**

<b>S.No</b>	<b>Name of the Participants</b>	<b>Status Present/Absent</b>
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2	AJAY V	P
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22	KASHINI V	P
23	KAVIYA R	P



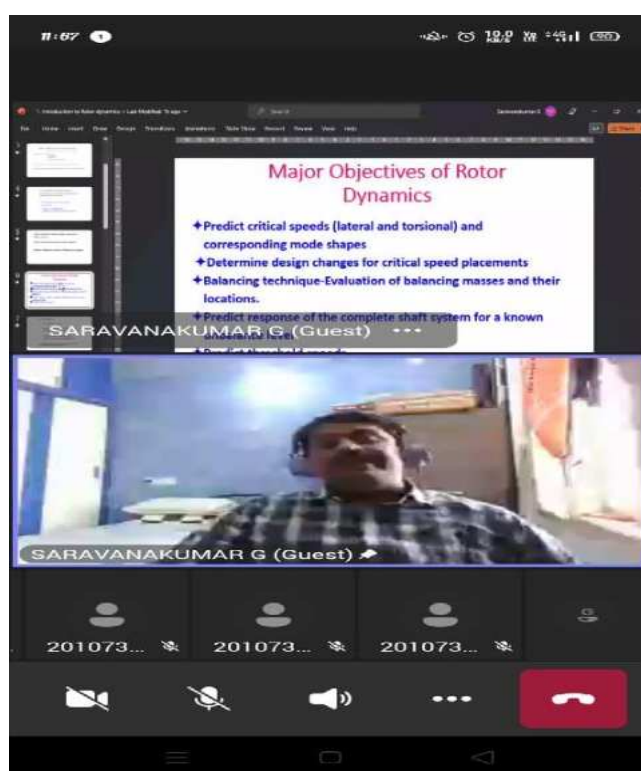
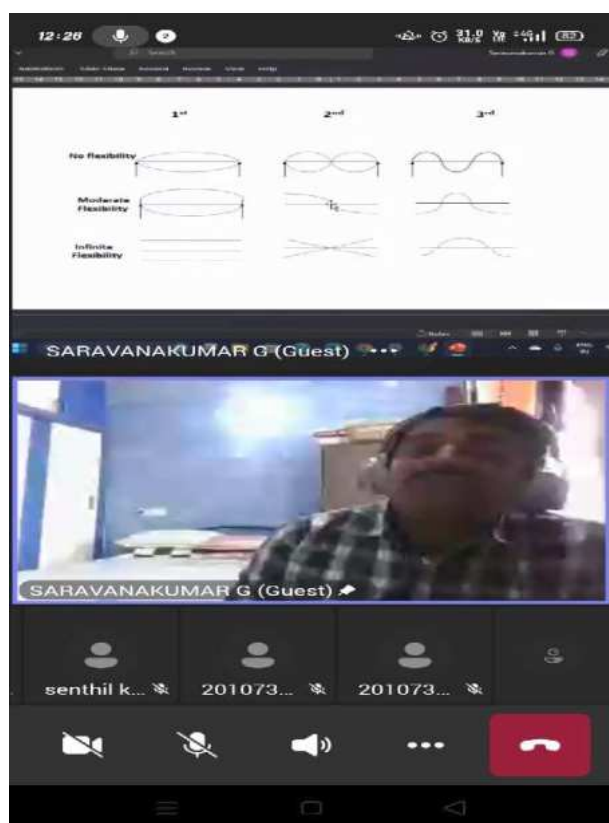
24	KAVIYASRI B	P
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46	THIRUKUMARAN M	P
47	VIKRAM K	P
48	YUGESH J	P
49	YUVASHRI K	P

**PAAVAI ENGINEERING COLLEGE**  
**(Autonomous)**

**Department of Mechanical Engineering, Safety and fire Engineering, Robotics & Automation  
&  
Resource club**

**Organized a  
Guest Lecture on  
'DESIGN AND ANALYSIS OF MECHANICAL COMPONENTS'**

A Guest Lecture on '**DESIGN AND ANALYSIS OF MECHANICAL COMPONENTS**' was organized by the Department of Mechanical Engineering and Resource club on 11.08.2023. This online guest lecture imparts basic knowledge on design and analysis techniques behind the various mechanical components. The resource person was **Dr.G.Saravanakumar ASP-MECANICAL / BMSCE, Bangalore**. He is a renowned academician who is working on industrial problems. The Principal, in his presidential address urged the participants to utilize the opportunity to update their knowledge in the domain of design and analysis of many mechanical components as this would be the base for solving industrial problems in the future. The speaker **Dr.G.Saravana Kumar** begun his lecture by explaining the basic problems and the way of solving them by technically while designing a component. He in his lecture gave a brief outlook about bearing design and analysis and the recent advancements in bearings. It includes design of foil bearing which would be widely used in aerospace technologies hereafter. The Guest lecture was interesting, informative and interactive. The sessions were beneficial to the participants which was clear from the enthusiasm they expressed during interactions. The session came to an end with the vote of thanks.



**PAAVAI ENGINEERING COLLEGE**  
**(Autonomous)**

**Department of Mechanical Engineering, Safety and fire Engineering, Robotics & Automation  
&  
Resource club**

**Organized a  
Guest Lecture on  
“Strategies in Product Life Cycle Management”**

A Guest Lecture on ‘**Strategies in Product Life Cycle Management**’ was organized by the Department of Mechanical Engineering and Resource club on 11.09.2023. This Programme imparts basic knowledge on data of the product and the techniques behind the various product life management. The resource person was **Mr.O.A.Vignesh B.E., Product Design Engineer, General Electric Renewables Europe, Bengaluru.** He is a Paavai alumini of 2017 batch. The Hod, in his presidential address urged the students to utilize the opportunity to update their knowledge in the domain of product life cycle management for the betterment of product design and re-engineering. The invited speaker **Mr.O.A.Vignesh** begun his lecture by explaining the fundamentals and types of basic terminologies that are associated with it through power point presentation. He shared his problems and their solution which he has been facing after entering into the field. He also shared the future opportunities in the field of product life cycle management. The Guest lecture was interesting, informative and interactive. The sessions were beneficial to the participants which was clear from the enthusiasm they expressed during interactions. The session came to an end with the vote of thanks.



**PAAVAI ENGINEERING COLLEGE**  
AUTONOMOUS  
NH-44, PAAVAI NAGAR, PACHAL, NAMAKKAL - 637 018.

**ALUMNI GUEST LECTURE SERIES**

Academic Year : 2023-24      Lecture : 09



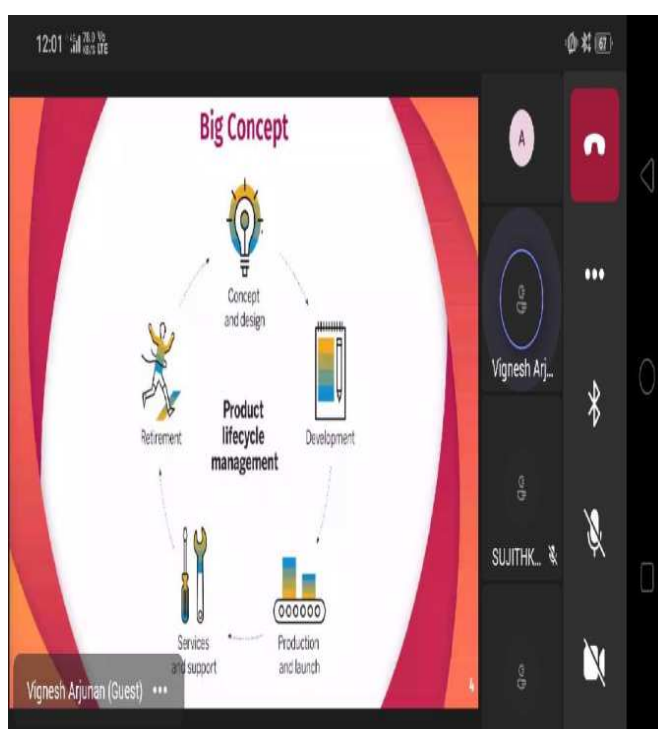
**Mr.O.A. Vignesh**  
Product Design Engineer  
General Electric Renewables  
Bengaluru

**ALUMNI**  
Paavai Engineering College  
MECH, Batch 2013 - 2017

**“Strategies in Product Life Cycle Management”**

Date : 11.09.2023 - Wednesday  
Mode : Online - Microsoft Teams  
Link : <https://shorturl.at/cwAJ9>  
Time : 11:30a.m. to 01:00p.m.

Dr.C.Suresh    Mr.S.Sathish    Dr.A.P.Sivasubramaniam    Dr.M.Premkumar  
Alumni Coordinator    AAC Coordinator    Prof & Head - MECH    Principal



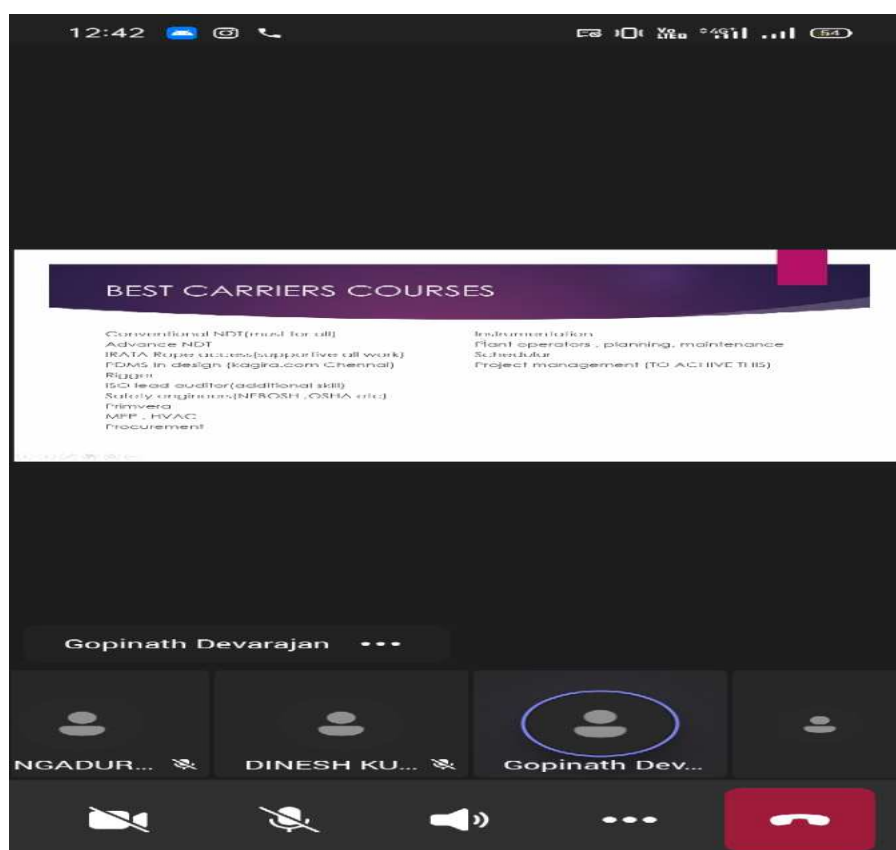


**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)

**Department of Mechanical Engineering, Safety and fire Engineering, Robotics & Automation  
&  
Resource club**

**Organized a  
Guest Lecture on  
“Scope and Methodologies of NDT in manufacturing”**

The Department of Mechanical Engineering in association with resource club organized a guest lecture titled “Scope and Methodologies of NDT in manufacturing” on 12.09.2023. The objective of this guest lecture was to provide knowledge on testing techniques through NDT in manufacturing. Welcome address was given by J.Naveen kumar, from Final Year Mechanical. **Mr.D.Gopinath**, Advanced NDT inspector, Eddytech academy, was the resource speaker. Mr.Singadurai, from third year Mechanical introduced the resource speaker. In his speech, he explained about the testing process and various stages involved in testing methodologies in manufacturing. He also explained the ways in which manufacturing processes can be enhanced by the testing process. He explained about various software design tools, various levels of certification in NDT etc. It helped the students to gain information about the future scopes of NDT. Around 120 students participated in this guest lecture along with faculty members. He interacted with participants and cleared their doubts. The session ended with a Vote of Thanks delivered by Mr.Mugil Raj, from final year Mechanical.



**PAAVAI ENGINEERING COLLEGE**  
**(Autonomous)**

**Department of Mechanical Engineering**  
**&**  
**Resource club**

**Organized a**  
**Guest Lecture on**

**“Overview on Value Stream Mapping and Lean Manufacturing Tools and Techniques”**

A Guest Lecture on ‘Overview on Value Stream Mapping and Lean Manufacturing Tools and Techniques’ was organized by the Department of Mechanical Engineering and Resource club on 22.01.2024. This programme imparts basic knowledge on manufacturing techniques. The resource person was **Dr.G.Sundarmali ASP/MECH, VIT, and VELLORE**. He is a renowned academician who is working on industrial problems. The HoD, in his presidential address urged the participants to utilize the opportunity to update their knowledge in the domain of Manufacturing, and the techniques followed in production unit to improve its efficiency. The guest speaker **Dr.G.Sundarmali ASP/MECH** began his lecture by giving a brief about manufacturing techniques involved and the tools that are implemented to improvise the same. He also shared the principles of value stream mapping and other lean tools that are used to increase the overall efficiency of the production firm. He also gave tips to undergo projects in connection with lean manufacturing for the pre final year students. The Guest lecture was interesting, informative and interactive. The session was beneficial to the participants which was clear from the enthusiasm they expressed during interactions. The session came to an end with the vote of thanks.



**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)  
**Department of Mechanical Engineering**  
&  
**Resource club**  
**Organized a Guest Lecture on**  
**“Recent Manufacturing Methodologies and Opportunities”**

A Guest Lecture on ‘Recent Manufacturing Methodologies and Opportunities’ was organized by the Department of Mechanical Engineering and Resource club on 08.03.2024. This guest lecture imparts basic knowledge on manufacturing techniques. The resource person was **Mr. Antony Raja SBU-HEAD, Apollo tyres, Chennai**. He is a person with renowned technical knowledge who is working on industrial problems and strategies. In his address, the HoD stressed the importance of seizing the opportunity to update knowledge in manufacturing and production techniques for enhanced efficiency. He urged participants to actively engage in learning to contribute to process improvement in their units. Mr. Antony Raja, SBU-Head of Apollo Tyres, started his lecture by providing an overview of manufacturing techniques and tools used for improvement. He shared insights into tire manufacturing principles and techniques. Additionally, he offered advice on future opportunities within the rubber and tire industries. The Guest lecture was interesting, informative and interactive. The session was beneficial to the participants which was clear from the enthusiasm they expressed during interactions. The session came to an end with the vote of thanks.

**PAAVAI ENGINEERING COLLEGE**  
(AUTONOMOUS)  
Pachal, Namakkal-637018

**Department of Mechanical Engineering**  
In association with Resource club

Cordially invite you for the  
Online Guest Lecture  
on  
Recent Manufacturing Methodologies and Opportunities



**Resource speaker:**  
**Mr. Antony raja**  
SBU Head  
Apollo tyres, Chennai

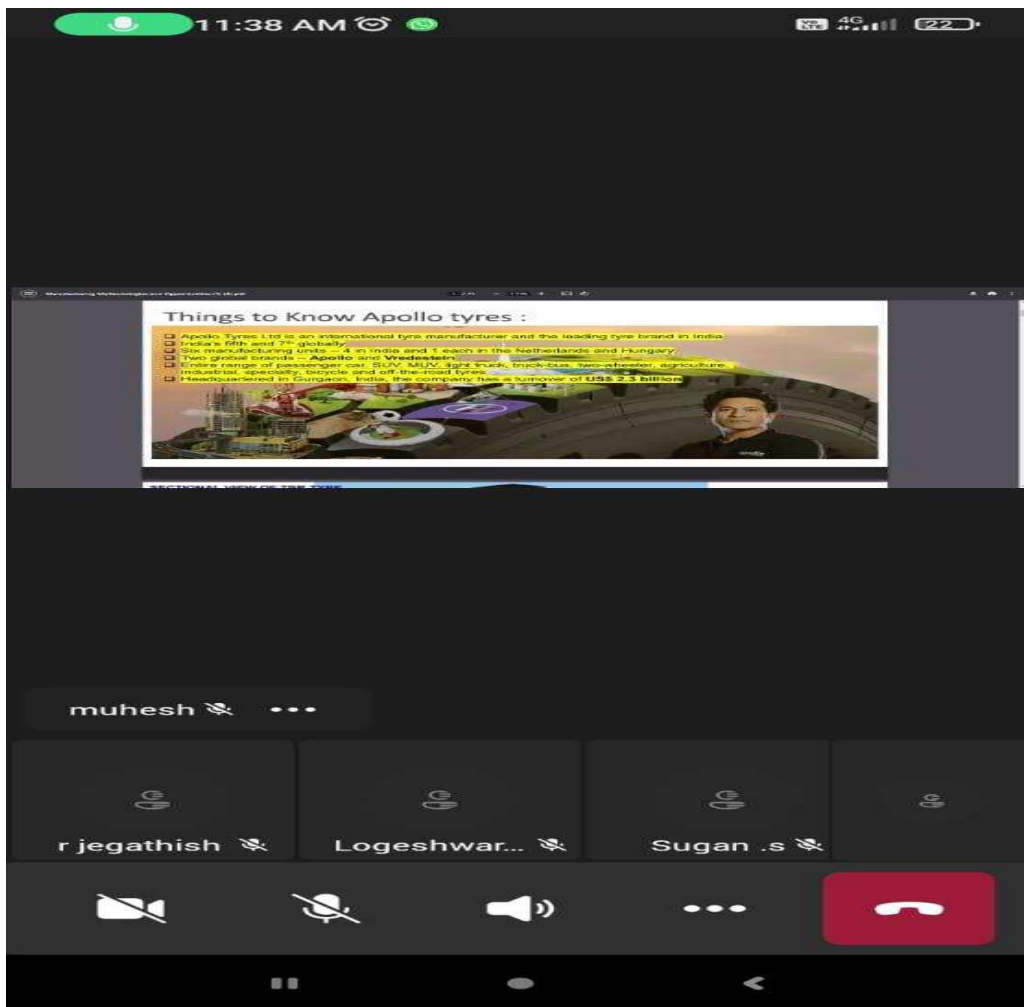
 **DATE:**  
08.03.2024

 **TIME:**  
11:30 AM - 1:00 PM

**PLATFORM : MICROSOFT TEAMS**  
**Link: <https://rb.gy/6fnz97>**

<u>COORDINATORS:</u>	<u>CONVENOR:</u>	<u>PATRON:</u>
Mr.P.Selvakumar AP/Mechanical	Dr.A.P.Sivasubramaniam HOD/Mechanical	Dr.M.Premkumar Principal
Mr.J.Sujithkumar AP/Mechanical		





**PAAVAI ENGINEERING COLLEGE**  
**(Autonomous)**

**Department of Mechanical Engineering, Safety and fire Engineering, Robotics & Automation**  
**&**  
**Resource club**

**Organized a**  
**Guest Lecture on**  
**“Safety techniques and measures in production units’ ”**

A Guest Lecture on ‘Saafety techniques and measures in production units’ was organized by the Department of Mechanical Engineering, **Safety and fire Engineering, Robotics & Automation** in association with Resource club on 24.04.2024. This guest lecture imparts basic knowledge on occupational safety. The resource person was **Mr.Melan Maxwell B.E.,M.B.A COO-Eurogulf-India** He is a person with renowned technical knowledge who is working on industrial problems and strategies and Paavai alumni of 2018 Batch. In his address, the HoD stressed the importance of seizing the opportunity to update knowledge in manufacturing and production techniques for enhanced efficiency. He urged participants to actively engage in learning to contribute to process improvement in their units. **Mr.Melan Maxwell B.E.,M.B.A COO-Eurogulf-India** started his lecture by sharing his learning experiences in Paavai and how he got motivated to do safety related courses in the year 2017. He shared understandings into occupational safety principles and techniques. Additionally, he offered advice on the courses that can be done on Six sigma, Kaizen etc.

The Guest lecture was interesting, informative and interactive. The session was beneficial to the participants which was clear from the enthusiasm they expressed during interactions. The session came to an end with the vote of thanks.

**PAAVAI ENGINEERING COLLEGE**  
**(AUTONOMOUS)**

Departments of Mechanical Engineering, Safety and Fire Engineering  
and Robotics and Automation  
In association with Resource club  
Cordially invite you for the  
Alumini Guest Lecture  
ON  
**SAFETY TECHNIQUES AND MEASURES IN PRODUCTION UNITS**



**Resource speaker:**  
**Mr.Melan Maxwell B.E, MBA**  
**Chief operational officer**  
**Euro Gulf- India**

**DATE:** 24.04.2024

**TIME:** 11:30 AM - 1:00 PM

**PLATFORM : MICROSOFT TEAMS**  
**Link:**<https://rb.gy/nz9mpl>

<b>COORDINATORS:</b>	<b>CONVENOR:</b>	<b>PATRON:</b>
Dr.C.Suresh AP/Mechanical	Dr.A.P.Sivasubramaniam HOD/Mechanical	Dr.M.Premkumar Principal

**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)

**Department of Mechanical Engineering, Safety and fire Engineering, Robotics & Automation  
&  
Resource club**

**Organized a  
Guest Lecture on  
“Process Design and Development”**

The Department of Mechanical Engineering in association with **IIC-PEC** and **EDC** organized a Workshop titled “**Process Design and Development**” on 16.05.2024. The objective of this workshop was to provide knowledge on the concepts of Computational Fluid Dynamics in process design and development. Welcome address was given by **S.Sugandhan** from Second Year Mechanical. **Dr. K. Karthik SelvaKumar**, Assistant Professor, Department of Green Energy Technology, Madanjeet School of Green Energy Technology, Pondicherry University, was the guest speaker. **M.Shamkumar**, from second year Mechanical introduced the resource speaker. The lecture was delivered by Dr. K. Karthik Selva Kumar, the resource speaker is a renowned expert in the field of Computational Fluid Dynamics. In his lecture, he touched upon various aspects of process design and development using CFD. To explain the features and options of CFD, he took a case study of unmanned aerial vehicle (Drone) design. He also showed examples how to apply the facilities of CFD for designing various products. He emphasized students to develop skills sets of various modelling and analysis software to get good employment in MNC's and other big companies. Dr. K. Karthik Selva Kumar elaborately explained how various parts of the drone are designed using CFD through PPT, going step by step. In the end of the session, the guest speaker answered various questions raised by the students. Around 200 students participated in this workshop along with faculty members. The session ended with a Vote of Thanks delivered by K.Mohanraj, from Second year Mechanical.

**Thrust Areas of Renewable Energy Technologies at DGET**







**PAAVAI ENGINEERING COLLEGE (Autonomous)**

**&**

**PAAVAI COLLEGE OF ENGINEERING**

**The Department of Management Studies**

**Celebrates**

**NATIONAL ENTREPRENEURSHIP DAY**

**An Entrepreneur Talk on**

**“Unleashing The Entrepreneurial Sprit In Everyone”**

**AGENDA**

**DATE: 09.11.2023 (THU)**

**TIME: 11:00 a.m. - 01:00 p.m.**

**VENUE: CUTE HALL**

- |  |   |   |
|--|---|---|
| ❖ INVOCATION                                   | : | CHOIR GROUP   |
| ❖ WELCOME ADDRESS                              | : | Ms. S. JAYAPREETHI,<br>I MBA  |
| ❖ PRESIDENTIAL ADDRESS<br>MEMENTO PRESENTATION | : | Dr.M.PREMKUMAR,<br>Principal,<br>Paavai Engineering College.  |
| ❖ FELICITATION                                 | : | Dr. K.S. KAVITHA,<br>HoD/MBA<br>Paavai Engineering College.   |
| ❖ GUEST INTRODUCTION                           | : | MS. K. JEEVITHA<br>I MBA  |
| ❖ CHIEF GUEST ADDRESS                          | : | Mr. R.R. SUBASH SELVAN,<br>Proprietor,SriMaruthi Super Market, KRS Traders<br>Jeevika Traders, Aanjaneye Transport,<br>Salem. |
| ❖ VOTE OF THANKS                               | : | Mr. N. KISHORE<br>I MBA   |
| ❖ NATIONAL ANTHEM                              | : | CHOIR GROUP   |

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# **PAAVAI ENGINEERING COLLEGE (Autonomous)**

## **“NATIONAL ENTREPRENEURSHIP DAY - 2023”**

&

A Guest Lecture on

### **“UNLEASHING THE ENTREPRENEURIAL SPRIT IN EVERYONE”**

#### **OBJECTIVE:**

The main objective of the Guest Lecture titled **“UNLEASHING THE ENTREPRENEURIAL SPRIT IN EVERYONE”** “to give information about leaders who build winning business and career opportunities available in the current scenario.

#### **RESOURCE SPEAKER:**

**Mr. R.R. SUBASH SELVAN,**  
Proprietor,  
SriMaruthi Super Market,  
KRS Traders  
Jeevika Traders, Aanjaneye Transport,  
Salem.

#### **REPORT:**

The department of Management studies, Paavai Engineering College (Autonomous) Celebrates National Entrepreneurship Day, with an Entrepreneur talk on the title **“UNLEASHING THE ENTREPRENEURIAL SPRIT IN EVERYONE”** on 9<sup>th</sup> November – 2023.

Ms. S.Gayathri first year done Master of Ceremony and First Year MBA - Ms. S. JAYAPREETHI, done Welcome gathering. Dr.M.Premkumar, Principal, Paavai Engineering College Delivered the Presidential address by explaining the Qualities and Responsibilities of an Entrepreneur.

MS. K. JEEVITHA first year introduced the Chief Guest with Successful Profile and the Session handed over to the Guest Mr.R.R. SUBASH SELVAN. He started the session by sharing his Experience how he become an Entrepreneur after starting Enterprises by facing many kinds of risk regarding finance and marketing the products. The session was more interactive and informative which enlighten the spark in students to think out of box.

He stated the importance of executive skills and career opening in their field that everyone should grab smartly. At the end of the program Mr. N. KISHORE First Year MBA, thanked all the dignitaries, faculty members and the participants by delivering the vote of thanks.

## OUTCOME:

The outcome of the Guest Lecture “ **UNLEASHING THE ENTREPRENEURIAL SPRIT IN EVERYONE**”, created a great impact in students mind on how to use every opportunity to become a successful entrepreneur in future.

## PHOTO:



## Chief Guest Speech







# NATIONAL ENTREPRENEURSHIP DAY PROGRAMME

09-11-2023

POSTER

**PAAVAI ENGINEERING COLLEGE**  
(AUTONOMOUS)



**DEPARTMENT OF MANAGEMENT STUDIES**  
Celebrates  
**NATIONAL ENTREPRENEURSHIP DAY**  
With  
An Entrepreneur Talk on  
**"UNLEASHING THE ENTREPRENEURIAL SPIRIT IN EVERYONE"**  
**CHIEF GUEST**



**Mr. R R SUBASH SELVAN ,**  
Proprietor,  
Sri Maruthi Super Market /KRS Traders  
Jeevika Traders/ Sri Aanjaneya Transport  
Finance,  
Thalaivasal, Salem.

**PRESIDENT-IIC**  
**Dr.M.Prem Kumar**  
Principal/PEC

**CONVENOR**  
**Dr.K.S.Kavitha**  
HOD-MBA/PEC

**STAFF COORDINATOR**  
**Dr.R. Leelavathy**  
AP-MBA/PEC

**STUDENT COORDINATOR**  
**J.Yogaraja**  
I MBA

 **09.11.2023**

 **11.00 am**

 **Cute Hall**



# **PAAVAI ENGINEERING COLLEGE (Autonomous)**

## **The Department of Management Studies**

One Day Workshop on

### **“TIME MANAGEMENT IN DEFENSE GROUP”**

#### **AGENDA**

**DATE:** 19.03.2024 (TUE)

**TIME:** 2.00 pm

**VENUE:** KALAM'S CHAMBER

- ❖ INVOCATION : CHOIR GROUP**
- ❖ WELCOME ADDRESS : Ms. B. ISHWARYA,  
I MBA**
- ❖ PRESIDENTIAL ADDRESS : Dr.M.PREMKUMAR,  
Principal,  
Paavai Engineering College.**
- ❖ FELICITATION : Dr. T. KALAISELVI  
DIRECTOR /MBA  
Paavai Engineering College.**
- ❖ GUEST INTRODUCTION : MS. GAYATHIRI .S  
I MBA**
- ❖ CHIEF GUEST ADDRESS : Dr. DEVARAJAN GOPAL, B.E.,M.Tech , Ph.D  
Scientist DRDO, NewDelhi**
- ❖ VOTE OF THANKS : Mr. M. V. DHANUSH  
I MBA**

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## **PAAVAI ENGINEERING COLLEGE (Autonomous)**

A Seminar on

### **“TIME MANAGEMENT IN DEFENSE GROUP”**

#### **OBJECTIVE:**

The main objective of the Guest Lecture titled “Time Management In Defense Group” is to give information about the importance of Time Management in Projects to carry out the work consistently with the available resources.

#### **RESOURCE SPEAKER:**

**Dr. DEVARAJAN GOPAL** ,M. Tech , Ph.D

Scientist, Defense Research & Development Organisation,  
New Delhi.

#### **REPORT:**

The Department of Management studies, Paavai Engineering College (Autonomous) organized a seminar on “Time Management In Defense Group "on 19<sup>th</sup> March 2024.

Ms. P. Sadhana of first year MBA did the master of ceremony, Ms. B. Ishwarya, of first year MBA welcomed the gathering. The Presidential Address and Felicitation was delivered by Dr.T.Kalaiselvi, Director /MBA, Paavai Engineering College.

MS. S.Gayathiri of First Year MBA introduced the Chief Guest with his successful profile and the session was handed over to the guest **Dr. Devarajan Gopal**, Scientist, Defense Research & Development Organisation, New Delhi who has started the session by sharing his experience of working with many scientist in DRDO. The session was more informative which makes the students aware about managing time in their Projects.

He stated the importance of Time Management and opportunities in Defense field. At the end of the program Mr. M. V. Dhanush of first year MBA thanked all the dignitaries, faculty members and the participants by delivering the vote of thanks.

## OUTCOME:

The outcome of the Seminar “Time Management In Defense Group”, created awareness about managing time which helps the students to achieve greater focus and prioritization in the tasks.

## PHOTO:

