

**KAMARAJ**

**COLLEGE OF ENGINEERING & TECHNOLOGY**



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C.Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

# DEPARTMENT HIGHLIGHTS

**DEPARTMENT OF CIVIL  
ENGINEERING**

# CONTENTS

- VISION AND MISSION OF INSTITUTION
- VISION AND MISSION OF DEPARTMENT
- PROGRAM EDUCATIONAL OBJECTIVE (PEOs)
- PROGRAM SPECIFIC OUTCOMES (PSOs)
- ABOUT THE DEPARTMENT
- HOD'S MESSAGE
- HEAD OF THE DEPARTMENT
- FACULTY ACHIEVEMENTS
- STUDENT ACHIEVEMENTS
- PLACEMENT CORNER
- EDITORIAL TEAM

# DEPARTMENT OF CIVIL ENGINEERING

## VISION & MISSION & QUALITY POLICY OF THE COLLEGE

**Vision :** To Make this Institution the unique of its kind in the field of Research and Development activities in this part of world.

**Mission :** To impart highly innovative and technical knowledge to the urban and unreachable rural student folks through "Total Quality Education".

**Quality Policy :** Committed to impart Quality Technical Education imbued with proficiency, human values and continual improvement.

## VISION & MISSION OF THE DEPARTMENT

**Vision :** To make the department of civil engineering, unique of its kind to promote education and research in the various fields of construction industry.

**Mission:** To impart highly innovative and technical knowledge in the field of civil engineering to the urban and rural student folks through "Total Quality Education"

# DEPARTMENT OF CIVIL ENGINEERING

## NEWSLETTER JULY - DECEMBER 25

### PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

**PEO - 1 :** Graduates of the Programme will analyze, investigate and design complex Civil Engineering problems by applying the fundamental knowledge of Mathematics and Science, Modern tools and Cutting edge technologies of Civil Engineering.

**PEO - 2 :** Graduates of the programme will continuously upgrade the domain specific knowledge to contribute for the societal benefit through Research and Development with main focus on Environment protection and Sustainability.

**PEO - 3 :** Graduates of the programme will prove as a competent team member as well as a successful team leader of Civil Engineering projects by making efficient documentation, presentation and execution by effectively communicating among the Engineering community and applying management principles with professional ethics

### Program Specific Outcome (PSOs)

**PSO 1 :-** Graduating students will be able to deal complex problems in the field of Civil Engineering to achieve design solutions with modern technological approach and application software.

**PSO 2 :-** Graduating students will be able to understand the professional Civil Engineering practice and apply contextual knowledge with the appropriate consideration of the society and environment.

## ABOUT THE DEPARTMENT

The Department of Civil Engineering was started in the academic year 2009 with a sanctioned intake of 60. The Department has well equipped laboratory facilities and a team of highly qualified faculty experienced in diversified fields of Civil Engineering. The Department is specifically aiming to train the students through in plant training and industrial visits to make awareness among the students on the field problems of the construction industry. The department provides a range of value-added courses, such as 3DS MAX, PRIMAVERA, TEKLA STRUCTURES, REVIT ARCHITECTURES, etc., to meet industry demands. Students are encouraged to actively participate in co curricular and extra curricular activities. Department Conducts various placement activities such as training on Aptitude Skills, Technical skills and Refresher courses on subjects relevant to meet the industrial demands in addition to the various training programmes organized by the Training & Placement Cell. Civil engineers are trained to apply their expertise in a variety of projects, such as waste management, waste water treatment, design and analysis of residential buildings , bridges, roads, manufacturing plants, and industrial units. Currently, our alumni work for reputable domestic and worldwide companies. We also have alumni going on to higher study in esteemed colleges and universities, both in India and abroad. In order to promote industry-institute interaction, give students practically relevant skills, and provide placement opportunities, the Department of Civil Engineering has signed Memorandums of Understanding (MoUs) with a number of organizations, including Ramco Cements, NAWAD TECH, CSIR-Central Building Research Institute, and National Highways Authority of India.

## FACULTY DETAILS

S.No	Name of the Faculty	Designation	Specialization
1	Dr.N. JEGAN DURAI, M.Tech., Ph.D.	Assistant Professor & Head	Environmental Engineering
2	Dr.P.GANESH PRABHU, M.E., Ph.D.	Associate Professor	Construction Engineering Management
3	Dr.M. SUBAHAR, M.E.,Ph.D.	Assistant Professor	Structural Engineering
4	Mr.P.PONKARTHIKEYAN,M.E.,(Ph.D).,	Assistant Professor	Environmental Engineering
5	Mr.D. VELUMANI, M.E.,(Ph.D).,	Assistant Professor	Structural Engineering
6	Ms.S. BRINTHA, M.E.,	Assistant Professor	Structural Engineering
7	Mr.K. HARIHARAN M.E.,(Ph.D).,	Assistant Professor	Structural Engineering

## Awards and Achievements

Name of the Faculty Member(s)	Name of the Award
<b>Dr.N.Jegandurai</b>	· Mini Techno Vision 2K25 Winner
<b>Dr.P.Ganeshprabhu</b>	· Received Young Innovators Award 2025
<b>Dr.M.Subahar</b>	· Mini Techno Vision 2K25 runner
<b>Mr.P.Ponkarthikeyan</b>	· Received TNSCST student proposal · Received FAER scholar proposal · Runner in Technovision 2025
<b>Mrs.S.Brintha</b>	· Received Young Innovators Award 2025

## FACULTY PARTICIPATIONS

Awards/Guest Lecture Delivered/ Acted as Resource Person in Symposium, Seminar, Conference, FDP, Workshops/Journal Publications/NPTEL/Any

- Mr.K.Hariharan Participated in 5 Day Online Faculty Development Program (FDP)on “Emerging Trends in Civil Engineering” held on 7th July 2025 to 11thJuly 2025,Organized by the Department of Civil Engineering, KLEF, in association with the KLEF-Academic Staff College, Green Fields, Vaddeswaram, Guntur district,AndhraPradesh
- Mr.K.Hariharan Submitted FAER proposal on the topic Eco-Heal Paver Blocks: Waste-Based Autogenous Healing Pavers for Low-Maintenance Rural Infrastructure on August 2025.
- Mr.K.Hariharan Submitted MSME IDEA HACKATHON 5.0 on the topic Permeable Drainage Blocks For Hill Slopes And Coastal Stormwater Management on July 2025.
- Mr.K.Hariharan Participated in Faculty Development Program on Bentley STAAD.Pro Connect Edition from 2/7/2025 to 5/7/2025 organized by Bently Systems.
- Dr.M. Subahar Participated in Faculty Development Program on Bentley STAAD.Pro Connect Edition from 2/7/2025 to 5/7/2025 organized by Bently Systems.
- Dr. M. Subahar has successfully participated & completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on Artificial Intelligence in Civil Engineering: A Multidisciplinary Approach at PACE Institute of Technology and Sciences from 18.08.2025 to 23.08.2025.
- Dr.M.Subahar Submitted MSME IDEA HACKATHON 5.0 on the topic Sustainable Geopolymer Composites Using Industrial Waste for Low-Cost Infrastructre on July 2025.

## FACULTY PARTICIPATIONS

- Mr.P.Ponkarthikeyan Participated in Faculty Development Program on Bentley STAAD.Pro Connect Edition from 2/7/2025 to 5/7/2025 organized by Bently Systems.
- Mr.P.Ponkarthikeyan participated in online FDP on “Sustainability-driven NDT approached for resilient and sustainable infrastructure” organized by CIET, Coimbatore on 22nd to 27th Dec 2025.
- Mr. D.Velumani Participated in Faculty Development Program on Bentley STAAD.Pro Connect Edition from 2/7/2025 to 5/7/2025 organized by Bently Systems.
- Mr. D. Velumani has successfully participated & completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on Artificial Intelligence in Civil Engineering: A Multidisciplinary Approach at PACE Institute of Technology and Sciences from 18.08.2025 to 23.08.2025.
- Dr.N.Jegan Durai have participated in online FDP on Research Paper writing and Publishing - Design,Analyze & Publish: The Researchers Toolkit, Organized by Learnix Thrive, from 20.09.2025 to 24.09.2025
- Dr.N.Jegan Durai, acted as a Guest of Honour in 56th Valuers day celebration organized by Institute of Valuers Madurai and Delivered a talk a on Economic sustainability through Valuation @ ViksitBharat on 04.10.2025.
- Dr.N.Jegan Durai, Completed NPTEL online Certification course on "Global Navigation Satellite Systems and Applications" and received Elite certification.

# Academic Research Journal Publication

Title of paper	Name of the author/s	Name of the journal	Issue/ Volume No. Year of publication	ISSN number
Sustainable Geopolymer Paver Block Using Waste Foundry Sand	Mr.K.Hariharan & Dr.P.Ganeshprabhu	Structural Integrity Procedia	<a href="#">Volume 70</a> , 2025, Pages 658-665	2452-3216
Experimental Investigation of Natural Starch Internal Curing Agents in High-Performance Concrete	Dr.P.Ganesh Prabhu & Mrs.Britha S	Structural Integrity Procedia	<a href="#">Volume 70</a> , 2025, Pages 239-246	2452-3216
Investigating the thermal properties and structural integrity offly-ash bricks with varying rice straw proportions for sustainable	Dr.P.Ganesh Prabhu & Mrs.Britha S	<a href="#">Zastita Materijala</a>	<a href="#">Vol. 66 No. 2 (2025)</a>	2466-2585

## **Academic Research Conference Publication**

<b>Name of the faculty with Co-Authors</b>	<b>Title of the Paper</b>	<b>Title of the Conference</b>	<b>Date &amp; Venue of Conference</b>
<p>Mr.K.Hariharan &amp; Dr.P.Ganeshprabhu</p>	<p>Sustainable Geopolymer Paver Block Using Waste Foundry Sand</p>	<p>Structural Integrity and Interactions of Materials in Civil Engineering Structures (SIIMCES-2025)</p>	<p>21.6.2025 – 23.6.2025, SRM University, New Delhi</p>
<p>Dr.P.Ganesh Prabhu &amp; Mrs.Brintha S</p>	<p>Experimental Investigation of Natural Starch Internal Curing Agents in High-Performance Concrete</p>	<p>Structural Integrity and Interactions of Materials in Civil Engineering Structures (SIIMCES-2025)</p>	<p>21.6.2025 – 23.6.2025, SRM University, New Delhi</p>

# NPTEL ACHIEVEMENTS

Name of the Faculty member	Course Name	Duration	Certificate type	Timeline
Mr.K.Hariharan	Technical Communication for Engineers	4 week course	Elite + Silver	Jul-Aug 2025
Dr.N.Jegan Durai	Global Navigation Satellite Systems and Applications	4 week course	Elite	Jul-Aug 2025
PAVITHRA.U (23UCI002)	Global Navigation Satellite Systems and Applications	4 week course	Elite	15-8-2025
MANONMANI.S (23UCI008)	Global Navigation satellite system and applications	4 week course	Elite	15-8-2025
HARIHARAN.G (23UCI009)	Global positioning system	4 week course	Elite	15-8-2025
NITHYA SRI.N.M (23UCI010)	Global Navigation Satellite Systems and application	4 week course	Elite	15-8-2025

DEPARTMENT  
HIGHLIGHT

# NPTEL ACHIEVEMENTS

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MoE, Govt. of India)

This certificate is awarded to  
**HARIHARAN K**  
for successfully completing the course

**Technical Communication for Engineers**

with a consolidated score of **84** %

Online Assignments	25/25	Proctored Exam	58.5/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: 2586

Jul-Aug 2025  
(4 week course)

Indian Institute of Technology Roorkee

Roll No: NPTEL25GE42S41100135 To verify the certificate No. of credits recommended: 1 or 2

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MoE, Govt. of India)

This certificate is awarded to  
**PAVITHRA U**  
for successfully completing the course

**Global Navigation Satellite Systems and Applications**

with a consolidated score of **65** %

Online Assignments	21.67/25	Proctored Exam	43.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 233

Jul-Aug 2025  
(4 week course)

Indian Institute of Technology Roorkee

Roll No: NPTEL25CE77S350700081 To verify the certificate No. of credits recommended: 1 or 2

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MoE, Govt. of India)

This certificate is awarded to  
**MANONMANI S**  
for successfully completing the course

**Global Navigation Satellite Systems and Applications**

with a consolidated score of **64** %

Online Assignments	21.67/25	Proctored Exam	42/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 233

Jul-Aug 2025  
(4 week course)

Indian Institute of Technology Roorkee

Roll No: NPTEL25CE77S441100525 To verify the certificate No. of credits recommended: 1 or 2

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MoE, Govt. of India)

This certificate is awarded to  
**HARIHARAN G**  
for successfully completing the course

**Global Navigation Satellite Systems and Applications**

with a consolidated score of **61** %

Online Assignments	21.67/25	Proctored Exam	39/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 233

Jul-Aug 2025  
(4 week course)

Indian Institute of Technology Roorkee

Roll No: NPTEL25CE77S450700028 To verify the certificate No. of credits recommended: 1 or 2

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MoE, Govt. of India)

This certificate is awarded to  
**NITHYASRI NM**  
for successfully completing the course

**Global Navigation Satellite Systems and Applications**

with a consolidated score of **67** %

Online Assignments	21.67/25	Proctored Exam	45/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 233

Jul-Aug 2025  
(4 week course)

Indian Institute of Technology Roorkee

Roll No: NPTEL25CE77S341100006 To verify the certificate No. of credits recommended: 1 or 2

## AI COURSE CERTIFICATION

Name of the Faculty Member	Name of the Course	Offered by
Dr.N.Jegan Durai	Generative AI Foundations Certificate	UpGrad in collaboration with Microsoft
Dr.P.Ganesh Prabhu	Generative AI for All	Infosys Springboard
Dr.M.Subahar	Generative AI Foundations Certificate	UpGrad in collaboration with Microsoft
Mr.P.Ponkarthikeyan	Introduction to Artificial Intelligence (AI)	Coursera
Mr.D.Velumani	AI for Educators	Swayam Plus
Mrs.S.Brintha	Generative AI for All	Infosys Springboard
Mr.K.Hariharan	AI Upskilling Technical Foundation	Qualcomm

# AI COURSE CERTIFICATION



# EVENTS ORGANIZED

Si.No	Name of the Program	Date	Sponsoring Authority, if any	Resource Person/Chief Guest	No. of Participants	Coordinators
1	<a href="#">Guest Lecture on 'What Industry Look for in Freshers'</a>	30.12.2025	-	Er. Mugesh.G . B.E.(2020-2024 Batch) Proprietor Sri Venkateshwara Construction Thirumangalam.	40	Mr.K.Hariharan AP/Civil
2	Guest Lecture Fundamentals of Earthquake engineering'	11.11.2025	-	Dr.K.Muthumani Managing Director STRUCTFLIX Former Chief Scientist Structural Engineering Research Center Chennai	40	Mr.K.Hariharan AP/Civil
3	Guest Lecture on 'Civil Engineering 2030'	24.10.2025	-	Er.D.Tamilarasan B.E. Happy Homes Constructions Virudhunagar	48	Dr.M.Subahar AP/Civil
4	2-Day Student Bootcamp on Revit	13.10.2025 & 14.10.2025	-	Mr.Rahul Pasanth Application Engineer USAM CADSOFT PVT.LTD	40	Mr.D.Velumani AP/Civil Dr.M.Subahar AP/Civil Mr.P.Ponkarthikeyan AP/Civil
5	Guest Lecture on 'Your Civil Engineering Journey: From First Year to Future'	28.08.2025	-	Er.Harishkumar . B.E. Proprietor GK Construction Thirumangalam.	29	Mr.K.Hariharan AP/Civil
6	One day Hands-on session on DGPS	22.08.2025	-	Er.C.Radhakrishnan M.E. Er.R.Kartheeswaran M.E. Er.R.Gowthamaraj B.E.	40	Mr.D.Velumani AP/Civil Dr.M.Subahar AP/Civil Mr.P.Ponkarthikeyan AP/Civil
7	Guest Lecture on 'Pathways to Success: Competitive Exams and Career Planning'	30.07.2025	-	Er.J.Jerline Jency .B.E. Junior Engineer TWAD Board Madurai	38	Mr.K.Hariharan AP/Civil

DEPARTMENT  
HIGHLIGHT

DEPARTMENT HIGHLIGHT

EVENTS ORGANIZED



Guest Lecture on 'What Industry Look for in Freshers'



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)  
S.P.G. Chidambara Nadar - C. Nagammai Campus  
S.P.G.C Nagar, K. Vellakulam - 625 701, (Near VIRUDHUNAGAR).

Department of civil engineering

Organises A Guest Lecture on

Fundamentals of Earthquake Engineering

Guest

Dr. K. MUTHUMANI  
Managing Director STRUCTFLIX,  
Chennai, Tamilnadu.  
Former Chief Scientist, Structural  
Engineering Research Centre,  
Taramani



POS MAPPED: P01, P02, P03, P04, P07, P012  
SDGS MAPPED: SDG 9, SDG 11, SDG 13

DATE: 12.11.2025 - WEDNESDAY

Venue: Civil Smart Class

COORDINATOR	PRINCIPAL	CONVENOR
Mr.K.Hariharan AP/Civil	Dr.S.Senthil	Dr.N.Jegan Durai HoD/Civil

Guest Lecture Fundamentals of Earthquake engineering'

# EVENTS ORGANIZED

**KAMARAJ**  
COLLEGE OF ENGINEERING & TECHNOLOGY  
(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)  
S.P.O. Chidambaram Road - C. Nagarvalam Campus  
S.P.O.C. Nagar, K.Velakulam - 625 701 (Near VIRUDHUNAGAR).

**DEPARTMENT OF CIVIL ENGINEERING**  
Organizes

 

Alumni Guest Lecture  
on

**CIVIL ENGINEERING 2030**  
(For II,III & IV year Civil Engineering Students)

 **Resource Person**  
Er.D.Tamilarasan, B.E.,  
Happy Homes Constructions  
Virudhunagar



Date: 24.10.2025, 3 - 4.20 pm

PO mapped to  
PO6,PO7,PO11,PSO1,PSO2

   

**Coordinators**  
Dr.M.Subahar, AP/Civil  
Mr.D.Velumani, AP/Civil  
Mr.P.Ponkarthikeyan, AP/Civil

**Convenor**  
Dr.N.Jegandurai,  
HOD/Civil

**Principal**  
Dr.S.Senthil

Guest Lecture on 'Civil Engineering 2030'

**KAMARAJ**  
COLLEGE OF ENGINEERING & TECHNOLOGY  
(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)  
S.P.O. Chidambaram Road - C. Nagarvalam Campus  
S.P.O.C. Nagar, K.Velakulam - 625 701 (Near VIRUDHUNAGAR).

**DEPARTMENT OF CIVIL ENGINEERING**  
Organizes



**2-DAY STUDENT BOOTCAMP ON REVIT**

In collaboration with  
Autodesk and executed by USAM CADSoft

**Trainer**

**MR. RAHUL PASANTH**  
APPLICATION ENGINEER  
USAM CADSOFT PVT. LTD., 

Date: 13<sup>th</sup> & 14<sup>th</sup> October 2025  
Time: 9.30 am - 4.30 pm  
Venue: Civil CAD Lab

PO mapped to  
PO1,PO3,PO5,PO8,PO11,PSO1

   

**Coordinators**  
Mr.D.Velumani, AP/Civil  
Dr.M.Subahar, AP/Civil  
Mr.P.Ponkarthikeyan, AP/Civil

**Convenor**  
Dr.N.Jegandurai,  
HOD/Civil

**Principal**  
Dr.S.Senthil

2-Days Student Bootcamp on Revit

# EVENTS ORGANIZED



Guest Lecture on 'Your Civil Engineering Journey: From First Year to Future'

**KAMARAJ**  
COLLEGE OF ENGINEERING & TECHNOLOGY  
(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)  
S.P.O. Chintambare Nadar - C.Nagamahal Campus  
S.P.O.C. Nagar, K. Velankulam - 635 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF CIVIL ENGINEERING  
Organizes  
**One Day Hands-on-session  
on DGPS**

**Resource Persons:**



**Er.C.Radha Krishnan, M.E., Er.R.Kartheeswaran, M.E., Er.R.Gowthamaraj, B.E.,  
River Construction & Consultancy, Virudhunagar**

Four small circular icons representing different themes.

4 QUALITY EDUCATION  
8 SKILL WORK AND ECONOMIC GROWTH  
9 INDUSTRY ORIENTATION AND INFRASTRUCTURE  
11 SUSTAINABLE DEVELOPMENT AND COMMUNITIES

**22.08.2025  
FRIDAY  
9.30 am - 4.30 pm**

**Coordinators**  
Dr.M.Subahar, AP/Civil  
Mr.D.Velumani, AP/Civil  
Mr.P.Ponkarthikeyan, AP/Civil

**Convenor**  
Dr.N.Jegan Durai,  
HOD/Civil

**Principal**  
Dr.S.Senthil

One day Hands-on session on DGPS

## EVENTS ORGANIZED



Guest Lecture on 'Pathways to Success: Competitive Exams and Career Planning'

## ISTE Activities

S.No.	Date	Event details	Name of the Resource Person
1	24.10.2025	Guest Lecture on 'Civil Engineering 2030'	Er.D.Tamilarasan B.E. Happy Homes Constructions Virudhunagar .
2	07.10.2025	Technical Presentation	Dr.N.Jegan Durai HoD/Civil
3	17.09.2025	Poster Presentation "Geomorphic Agents"	Mr.D.Velumani AP/Civil Assistant professor
4	16.09.2025	3D Model of a 3BHK Residence Using SkecthUp Pro	Dr.M.Subahar AP/Civil Assistant professor

## ISTE Activities



Guest Lecture on 'Civil Engineering 2030'



Technical Presentation

## ISTE Activities



Guest Lecture on 'Civil Engineering 2030'



3D Model of a 3BHK Residence Using SketchUp Pro

# STUDENTS ACHEIVEMENTS

## Symposium/Conference/Contest/NPTEL

Si.No	Name of the Student & Year	Name of the Program	Date	Organizing Institution	Participated/Presented	Prizes Won
1	M.Pavithra	Technical Presentation	07.10.2025	Kamaraj College of Engineering & Technology	Presented	III
2	R.Varsha	Technical Presentation	07.10.2025	Kamaraj College of Engineering & Technology	Presented	III
3	Vipin.N	Technical Presentation	07.10.2025	Kamaraj College of Engineering & Technology	Presented	II
4	Maruthu Pandi.M	Technical Presentation	07.10.2025	Kamaraj College of Engineering & Technology	Presented	II
5	Deepadharshini.R	Technical Presentation	07.10.2025	Kamaraj College of Engineering & Technology	Presented	I
6	Priyanka.G	Technical Presentation	07.10.2025	Kamaraj College of Engineering & Technology	Presented	I

# Internship

S.No.	Roll Number	Name of Student	Internship Status*	Name and Address of the Industry/Internship
1	23UCI002	PAVITHRA.U	2025-2026 ODD (1)	Prime Estimatators Private Limited 30, Needarajapayar street, Puducherry - 605002
2	23UCI004	VEERAAATHI.M	2025-2026 ODD (1)	AS Builders & Consultants 1/20, Munikovil Bus Stop, Melur, Bypass Road, Madurai 625106
3	23UCI005	RISHIVARMA.GS	2025-2026 ODD (2)	Srihari Surya Constructions 7/293, Vaisyar Steer, Paramakudi - 33
4	23UCI006	KISHORE.S	2025-2026 ODD (1)	Kings Rebar Pvt Ltd 5-27-27/2, Theerthakkarai, Aruppukottai, Virudgunahar - 626106
5	23UCI008	MANONMANI.S	2025-2026 ODD (1)	Prime Estimatators Private Limited 30, Needarajapayar street, Puducherry - 605002
6	23UCI009	HARIHARAN.G	2025-2026 ODD (1)	SK Builders 1/207, Thamarai Street, K.Usilampatti, Virudhunagar 626001
7	23UCI010	NITHYA SRI.N.M	2025-2026 ODD (1)	Prime Estimatators Private Limited 30, Needarajapayar street, Puducherry - 605002
8	23UCI011	ESWARAPANDI K	2025-2026 ODD (1)	Happy Homes Constructions Sattur road, Virudhunagar 626001

DEPARTME  
NT  
HIGHLIGHT

# Workshop

Si.No	Student Name (RollNo.)	Workshop Name	Venue	From Date - To Date	Workshop Type
1	DEEPAN R (24UCI012)	Exclusive BIM workshop	CADD Centre	2025-08-06 to 2025-08-06	IntraNN
2	PRAVEEN P (24UCI013)	Climate Change and Sustainable Development	The Institution of Engineers	2025-08-02 to 2025-08-02	National
3	SENTHIL NATHAN K (24UCI016)	Climate Change and Sustainable Development	The Institution of Engineers	2025-08-02 to 2025-08-02	National
4	NIRANJAN P (24UCI017)	Climate Change and Sustainable Development	The Institution of Engineers	2025-08-02 to 2025-08-02	National

DEPARTME  
NT  
HIGHLIGHT

# Symposium

S.No	Student Name (RollNo.)	Symposium Name	Organizer	From Date - To Date	Event Name	Status
1	PAVITHRA.U (23UCI002)	SCT-TRITECH-2K25	Selvam college of Technology	2025-10-11 to 2025-10-11	paper	Participated
2	PAVITHRA.U (23UCI002)	Designathon	-	2025-09-26 to 2025-09-26	Project Expo	Participated
3	VEERAAATHI.M (23UCI004)	Fusionfesta	Sethu institute of technology	2025-09-26 to 2025-09-26	paper	Participated
4	RISHIVARMA.GS (23UCI005)	SCT-TRITECH 2K25	Selvam college of technology	2025-10-11 to 2025-10-11	paper	Participated
5	KISHORE.E (23UCI006)	Fusion Festa 2025	Sethu Institute of Technology	2025-09-26 to 2025-09-26	paper	Participated
6	MANONMANI.S (23UCI008)	SCT-TRITECH-2	Selvam College of engineering and technology	2025-10-11 to 2025-10-11	paper	Participated
7	MANONMANI.S (23UCI008)	Designathon	KPR institution of engineering and technology	2025-09-26 to 2025-09-26	Project expo	Participated
8	HARIHARAN.G (23UCI009)	Fusion festa	Sethu institute of technology	2025-09-26 to 2025-09-26	paper	Participated
9	HARIHARAN.G (23UCI009)	Fusion festa	Sethu institute of technology	2025-09-26 to 2025-09-26	paper	Participated
10	NITHYA SRI.N.M (23UCI010)	SCT-TRITECH-2k25	Selvam college of technology	2025-10-11 to 2025-10-11	paper	Participated
11	NITHYA SRI.N.M (23UCI010)	Desinathon	KPRIET	2025-09-26 to 2025-09-26	Project Expo	Participated
12	ESWARAPANDI K (23UCI011)	Fusion festa	-	2025-09-26 to 2025-09-26	paper	Participated
13	ESWARAPANDI K (23UCI011)	Fusion festa	-	2025-09-26 to 2025-09-26	paper	Participated

DEPARTME  
NT  
HIGHLIGHT

# Symposium

S.No	Student Name (RollNo.)	Symposium Name	Organizer	From Date - To Date	Event Name	Status
1	MANOJ KUMAR.K (22UCI004)	Designathon 25	Kpr institute of engineering and technology	2025-09-26 to 2025-09-26	projectexpo	Participated

S.No	Student Name (RollNo.)	Symposium Name	Organizer	From Date - To Date	Status
1	NAVEENKUMAR.V (24UCI002)	Designathon`25	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated
2	NAVEENKUMAR.V (24UCI002)	Designathon`25	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated
3	NAVEENKUMAR.V (24UCI002)	Gilbertronix 2k25	PSR Engineering college	2025-10-08 to 2025-10-08	Participated
4	NAVEENKUMAR.V (24UCI002)	IEEE	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated
5	NAVEENKUMAR.V (24UCI002)	Designathon`25	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated

DEPARTME  
NT  
HIGHLIGHT

# Symposium

S.No	Student Name (RollNo.)	Symposium Name	Organizer	From Date - To Date	Status
6	NAVEENKUMAR.V (24UCI002)	Yuva tech fest	KPR Institute of Engineering and Technology	2025-09-27 to 2025-09-27	Participated
7	VEDHIKA L (24UCI003)	BIOTRONZ-25	Hindustan College of Engineering And Technology	2025-09-26 to 2025-09-26	Participated
8	ADHITHYA P (24UCI004)	FUSION FESTA 2025	SETHU INSTITUTE OF TECHNOLOGY	2025-09-26 to 2025-09-26	Present
9	ADHITHYA P (24UCI004)	FUSION FESTA 2025	SETHU INSTITUTE OF TECHNOLOGY	2025-09-26 to 2025-09-26	Participated
10	DINESH V (24UCI005)	Yuva techfest (PAPER PRESENTATION)	Kpr college of engineering	2025-09-27 to 2025-09-27	First
11	DINESH V (24UCI005)	Yuva tech fest	-	2025-09-27 to 2025-09-27	Participated
12	DINESH V (24UCI005)	Yuva tech feste	-	2025-09-27 to 2025-09-27	Participated
13	DINESH V (24UCI005)	Yuva tech fest	-	2025-09-27 to 2025-09-27	Participated
14	DINESH V (24UCI005)	Yuva techfest	Kpr college of engineering	2025-09-26 to 2025-10-26	Participated

DEPARTME  
NT  
HIGHLIGHT

# Symposium

S.No	Student Name (RollNo.)	Symposium Name	Organizer	From Date - To Date	Status
15	DINESH V (24UCI005)	Yuva techfest (QUIZ)	Kpr college of engineering	2025-09-27 to 2025-09-27	Third
16	DINESH V (24UCI005)	Yuva techfest	Kpr college of engineering	2025-09-27 to 2025-09-27	Participated
17	SUDHAKAR K (24UCI006 )	Fusion Festa	G.soundra devi	2025-09-26 to 2025-09-26	Participated
18	SUDHAKAR K (24UCI006)	Akash 2k25	PSR Engineering college	2025-10-07 to 2025-10-07	Participated
19	LALITHKUMAR P (24UCI007)	TECHNOVANZA 2025-26	JERUSALAM COLLEGE OF ENGINEERING	2025-10-10 to 2025-10-10	Participated
20	LALITHKUMAR P (24UCI007)	TECHNOVANZA 2025-26	JERUSALAM COLLEGE OF ENGINEERING	2025-10-10 to 2025-10-10	Participated
21	LALITHKUMAR P (24UCI007)	TECHNOVANZA 2025-26 (GIGZUIP)	JERUSALAM COLLEGE OF ENGINEERING	2025-10-10 to 2025-10-10	Second
22	MUTHU KARTHICK K (24UCI008)	Fusion festa 2025	Sethu institute of technology	2025-09-26 to 2025-09-26	Participated
23	MUTHU KARTHICK K (24UCI008)	Fusion festa 2025 (QUIZ)	Sethu institute of technology	2025-09-26 to 2025-09-26	First

DEPARTME  
NT  
HIGHLIGHT

# Symposium

S.No	Student Name (RollNo.)	Symposium Name	Organizer	From Date - To Date	Status
24	MUTHU KARTHICK K (24UCI008)	Gilbertronix 2k25	PSR Engineering college	2025-10-08 to 2025-10-08	Participated
25	KEERTHANA M (24UCI010)	Electra 25	Anna University regional campus madurai	2025-09-27 to 2025-09-27	Participated
26	KARTHIK M (24UCI011)	FUSION FESTA 2025	-	2025-09-26 to 2025-09-26	Participated
27	KARTHIK M (24UCI011)	FUSION FESTA 2025	-	2025-09-26 to 2025-09-26	Participated
28	KARTHIK M (24UCI011)	FUSION FESTA 2025	-	2025-09-26 to 2025-09-26	Participated
29	KARTHIK M (24UCI011)	FUSION FESTA 2025	-	2025-09-26 to 2025-09-26	Participated
30	KARTHIK M (24UCI011)	AKASHI 2025	-	2025-10-07 to 2025-10-07	Participated
31	DEEPAN R (24UCI012)	TECHNOVANZA 2025-26	jerusalem college of engineering	2025-10-10 to 2025-10-10	Participated
32	DEEPAN R (24UCI012)	TECHNOVANZA 2025-26	jerusalem college of engineering	2025-10-10 to 2025-10-10	Participated

DEPARTME  
NT  
HIGHLIGHT

# Symposium

S.No	Student Name (RollNo.)	Symposium Name	Organizer	From Date - To Date	Status
33	PRAVEEN P (24UCI013)	Designathon`25	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated
34	PRAVEEN P (24UCI013)	Designathon`25	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated
35	PRAVEEN P (24UCI013)	Yuva tech fest	KPR Institute of Engineering andTechnology	2025-09-27 to 2025-09-27	Present
36	PRAVEEN P (24UCI013)	Yuva tech fest	KPR Institute of Engineering andTechnology	2025-09-27 to 2025-09-27	Participated
37	PRAVEEN P (24UCI013)	Yuva tech fest	KPR Institute of Engineering andTechnology	2025-09-27 to 2025-09-27	Participated
38	PRAVEEN P (24UCI013)	Designathon`25	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated
39	SRINITHISANGAMITHRA R (24UCI014)	Electra 25	Anna University regional campus madurai	2025-09-27 to 2025-09-27	Participated
40	SUNDEEPKUMAR S (24UCI015)	Gilbertronix 2k25	PSR Engineering college	2025-10-08 to 2025-10-08	Participated
41	SENTHIL NATHAN K (24UCI016)	Yuva tech fest	KPR Institute of Engineering andTechnology	2025-09-27 to 2025-09-27	Participated

DEPARTME  
NT  
HIGHLIGHT

# Symposium

S.No	Student Name (RollNo.)	Symposium Name	Organizer	From Date - To Date	Status
42	SENTHIL NATHAN K (24UCI016)	Yuva tech fest	KPR Institute of Engineering andTechnology	2025-09-27 to 2025-09-27	Participated
43	SENTHIL NATHAN K (24UCI016)	Yuva tech fest	KPR Institute of Engineering andTechnology	2025-09-27 to 2025-09-27	Participated
44	SENTHIL NATHAN K (24UCI016)	Designathon`25	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated
45	NIRANJAN P (24UCI017)	Designathon`25	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated
46	NIRANJAN P (24UCI017)	Designathon`25	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated
47	NIRANJAN P (24UCI017)	Yuva tech fest	KPR Institute of Engineering andTechnology	2025-09-27 to 2025-09-27	Participated
48	NIRANJAN P (24UCI017)	Yuva tech fest	KPR Institute of Engineering andTechnology	2025-09-27 to 2025-09-27	Participated
49	NIRANJAN P (24UCI017)	Designathon`25 (PROJECT'EXPO)	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	First
50	GNANESHKUMAR S (24UCI018)	Akashi 2k25	PSR Engineering college	2025-10-07 to 2025-10-07	Participated

DEPARTME  
NT  
HIGHLIGHT

# Symposium

S.No	Student Name (RollNo.)	Symposium Name	Organizer	From Date - To Date	Status
51	GNANESHKUMAR S (24UCI018)	Designathon`25	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated
52	GNANESHKUMAR S (24UCI018)	Designathon`25	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated
53	PARVATHA VARDHINI A (24UCI019)	Electra 25	Anna University regional campus madurai	2025-09-27 to 2025-10-27	Participated
54	MADESH I (24UCI021)	Designathon`25	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated
55	MADESH I (24UCI021)	Yuva tech fest	-	2025-09-27 to 2025-09-27	Participated
56	MADESH I (24UCI021)	Yuva tech fest	KPR Institute of Engineering andTechnology	2025-09-27 to 2025-09-27	Participated
57	MADESH I (24UCI021)	Yuva tech feste	KPR Institute of Engineering andTechnology	2025-09-27 to 2025-09-27	Participated
58	NETHRA V (24UCI023)	BIOTRONZ-25	Hindustan college of engineering and technology	2025-09-26 to 2025-09-26	Participated
59	VISHNU KUMAR R (24UCI025)	Fusion Festa	Sethu Institute of Technology	2025-09-26 to 2025-09-26	Participated

DEPARTME  
NT  
HIGHLIGHT

# Symposium

S.No	Student Name (RollNo.)	Symposium Name	Organizer	From Date - To Date	Status
60	VISHNU KUMAR R (24UCI025)	Fusion Festa	Sethu Institute of Technology	2025-09-26 to 2025-09-26	Participated
61	VISHNU KUMAR R (24UCI025)	Fusion Festa	Sethu Institute of Technology	2025-09-26 to 2025-09-26	Participated
62	HARINESH M (24UCI026)	Gilbertronix 2k25	PSR Engineering college	2025-10-08 to 2025-10-08	Participated
63	HARINESH M (24UCI026)	Fusion festa	Kamaraj college of engineering and technology	2025-09-26 to 2025-09-26	Participated
64	HARINESH M (24UCI026)	Fusion festa	Sethu institute of technology	2025-09-26 to 2025-09-26	Present
65	MUNIPANDI M (24UCI027)	Gilbertronix 2k25	PSR Engineering college	2025-10-08 to 2025-10-08	Participated
66	MUNIPANDI M (24UCI027)	Fusion Festa	Sethu Institute of Technology	2025-09-26 to 2025-09-26	Participated
67	MUNIPANDI M (24UCI027)	Fusion Festa	Sethu Institute of Technology	2025-09-26 to 2025-09-26	Present
68	MUNIPANDI M (24UCI027)	Gilbertronix 2k25	PSR Engineering college	2025-10-08 to 2025-10-08	Participated

DEPARTMENT  
NT  
HIGHLIGHT

# Symposium

S.No	Student Name (RollNo.)	Symposium Name	Organizer	From Date - To Date	Status
69	HEMASRI G (24UCI028)	BIOTRONZ-25	Hindustan College of Engineering And Technology	2025-09-26 to 2025-09-26	Participated
70	HARI HARA SUDAN K (24UCI029)	FUSION FESTA	Sethu institute of technology	2025-09-26 to 2025-09-26	Participated
71	HARI HARA SUDAN K (24UCI029)	Akashi2k25	P. S. R engineering college	2025-10-07 to 2025-10-07	Participated
72	HARI HARA SUDAN K (24UCI029)	Viyugam	Solamalai College of engineering and technology	2026-02-06 to 2026-03-07	Participated
73	NAVEEN KUMAR S (24UCI030)	Designathon`25 (DESIGN)	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	First
74	NAVEEN KUMAR S (24UCI030)	Yuva tech fest	KPR Institute of Engineering andTechnology	2025-09-27 to 2025-09-27	Participated
75	NAVEEN KUMAR S (24UCI030)	Yuva tech fest	KPR Institute of Engineering andTechnology	2025-09-27 to 2025-09-27	Present
76	NAVEEN KUMAR S (24UCI030)	Yuva tech fest	KPR Institute of Engineering andTechnology	2025-09-27 to 2025-09-27	Participated
77	ANANTHARAJ M (24UCI031)	Yuva tech fest	KPR Institute of Engineering andTechnology	2025-09-26 to 2025-09-26	Participated

DEPARTME  
NT  
HIGHLIGHT

# Symposium

S.No	Student Name (RollNo.)	Symposium Name	Organizer	From Date - To Date	Status
87	HARIPRAKASH K (24UCI034)	TECHNOVANZA	Jerusalem college of engineering	2025-10-10 to 2025-10-10	Participated
88	PRADEEP S (24UCI035)	Technovanza	Jerusalem college of engineering	2025-10-10 to 2025-10-10	Participated
89	PRADEEP S (24UCI035)	Technovanza	Jerusalem college of engineering	2025-10-10 to 2025-10-10	Participated

# Proposal

SNo	Student Name (RollNo.)	Proposal Category	Title	Amount	Duration	Status
4	SUDHAKAR K (24UCI006 )	Hackathon	Smart segregation and sanitation system	20000	6	submitted
5	ESWARA MOORTHY. B (24UCI009)	Hackathon	Sustainable foam concrete using fish shell based natural foaming agentnatural	15000	6	submitted
6	KEERTHANA M (24UCI010)	FAER	Innovative self curing natural formwork for sustainable concrete structure	7500	6	submitted
7	DEEPAN R (24UCI012)	Hackathon	Waste Segregation & Sanitation Systems	20000	6	submitted
8	SRINITHISANGAMITHR A R (24UCI014)	FAER	Innovative self curing natural fiber formwork for sustainable concrete structure	7500	6	submitted
9	ENTHIL NATHAN K (24UCI016)	FAER	Multi-parameter optimization of RHA cement mortar strength using Response Surface Methodology	10000	1	submitted
10	NIRANJAN P (24UCI017)	FAER	Multi-parameter optimization of RHA cement mortar strength using Response Surface Methodology	10000	1	submitted
11	GNANESHKUMAR S (24UCI018)	FAER	Multi-parameter optimization of RHA cement mortar strength using Response Surface Methodology	10000	1	submitted
12	PARVATHA VARDHINI A (24UCI019)	FAER	Innovative self curing natural fiber formwork for sustainable concrete structure	7500	6	submitted
13	NETHRA V (24UCI023)	FAER	E waste bricks	6000	6	submitted
14	HEMASRI G (24UCI028)	FAER	E-waste Bricks	6000	6	submitted
15	HARI HARA SUDAN K (24UCI029)	Hackathon	Waste Segregation & Sanitation Systems	20000	6	submitted
16	AISHWARYA S (24UCI032)	FAER	Innovative self curing natural fiber formwork for sustainable concrete structure	7500	6	submitted
17	JAYABHARATHY S (24UCI033)	FAER	Investigation of E-Waste Bricks	6000	6	submitted
18	HARIPRAKASH K (24UCI034)	Hackathon	Waste Segregation & Sanitation Systems	20000	6	submitted

DEPARTME  
NT  
HIGHLIGHT

# Proposal

SNo	Student Name (RollNo.)	Proposal Category	Title	Amount	Duration (Months)	Status
1	PAVITHRA.U (23UCI002)	FAER	Salt water concrete: Evaluating RO brains potential	15000	6	submitted
2	PAVITHRA.U (23UCI002)	Hackathon	IoT- Integrated Bio -CNG systems converting kitchen waste into Renewable energy	1400100	7	submitted
3	VEERAAATHI.M (23UCI004)	FAER	Ecoheal paver block	6000	6	submitted
4	RISHIVARMA.GS (23UCI005)	FAER	SUSTAINABLE FOAMED CONCRETE INCORPORATING DEMOLISHED WASTE AND FISH-SCALE PROTEIN-BASED FOAMING AGENT	20000	6	submitted
5	RISHIVARMA.GS (23UCI005)	Hackathon	Sustainable Foam Concrete Using Fish Shell Based Natural Foaming Agent	10000	6	submitted
6	RISHIVARMA.GS (23UCI005)	MSME	Co2 Sequestration Through Carbonated Bulding Materials	650000	6	submitted
7	KISHORE.E (23UCI006)	FAER	SUSTAINABLE FOAMED CONCRETE INCORPORATING DEMOLISHED WASTE AND FISH-SCALE PROTEIN-BASED FOAMING AGENT	20000	6	submitted
8	KISHORE.E (23UCI006)	Hackathon	SUSTAINABLE FOAMED CONCRETE INCORPORATING DEMOLISHED WASTE AND FISH-SCALE PROTEIN-BASED FOAMING AGENT	10000	6	submitted
9	MANONMANI.S (23UCI008)	FAER	Salt water concrete: Evaluating RO brains potential	15000	6	submitted
10	MANONMANI.S (23UCI008)	Hackathon	Waste segregation and sanitation system	20000	6	submitted

DEPARTME  
NT  
HIGHLIGHT

# Proposal

SNo	Student Name (RollNo.)	Proposal Category	Title	Amount	Duration (Months)	Status
11	HARIHARAN.G (23UCI009)	FAER	SUSTAINABLE PAVER INNOVATION FROM INDUSTRIAL & AGRO WASTE	50000	6	submitted
12	HARIHARAN.G (23UCI009)	FAER	SUSTAINABLE PAVER INNOVATION FROM INDUSTRIAL & AGRO WASTE	50000	6	submitted
13	NITHYA SRI.N.M (23UCI010)	Hackathon	Sustainable geopolymer composite using industrial waste for low-cost infrastructure	715000	6	submitted
14	NITHYA SRI.N.M (23UCI010)	Hackathon	Sustainable geopolymer composite using industrial waste for low-cost infrastructure	715000	6	submitted
15	NITHYA SRI.N.M (23UCI010)	FAER	Salt water concrete : Evaluating RO brains potential	15000	6	submitted
16	ESWARAPANDI K (23UCI011)	FAER	Sustainable self healing paver block using agro waste	20000	6	submitted

DEPARTME  
NT  
HIGHLIGHT

# Proposal

SNo	Student Name (RollNo.)	Proposal Category	Title	Amount	Duration	Status
1	DEEPADHARSHINI.R (22UCI001)	TNSCST	RSM based optimization of strength parameter in fly ash cement composites	10000	6	submitted
2	HARISH KUMAR.A (22UCI002)	TNSCST	Evaluation of properties of light weight concrete using protein based foaming agent	9000	6	submitted
3	MANOJ KUMAR.K (22UCI004)	TNSCST	Evaluation of properties of light weight concrete using protien based foaming agent	9000	6	submitted
4	PRIYANKA.G (22UCI005)	TNSCST	RSM based optimization of strength parameters in fly ash cement composites	10000	6	submitted
5	VIPIN.N (22UCI006)	TNSCST	Assessment of mechanical properties of self curing concrete using industrial waste	7500	6	submitted
6	VARSHA.R (22UCI007)	TNSCST	Experimental investigation on the properties of protein based foam concrete incorporate with demolished waste	10000	3	submitted
7	PAVITHRA.M (22UCI008)	TNSCST	Experimental investigations of properties on protein based foam concrete incorporated with demolist was	10000	2	submitted
8	MARUTHU PANDI.M (22UCI009)	TNSCST	Assessment of mechanical properties of self-curing concrete using industrial waste	7500	6	submitted

DEPARTME  
NT  
HIGHLIGHT

# Sports Participation

DEPARTME  
NT  
HIGHLIGHT

Student Name (RollNo.)	Sports Name	From Date - To Date	Zone	Status
KEERTHANA M (24UCI010)	Yoga	2025-07-12 to 2025-07-12	Zone	Participated
KEERTHANA M (24UCI010)	Yoga	2025-07-12 to 2025-07-12	Zone	Participated
SUNDEEPKUMAR S (24UCI015)	Cricket	2025-09-25 to 2025-09-28	Zone	Second
EZHILVENTHAN I (24UCI024)	Kabaddi	2025-09-12 to 2025-09-13	Zone	Second
JAYABHARATHY S (24UCI033)	Yoga	2025-07-12 to 2025-07-12	Zone	Participated

## OTHERS

### MoU/Industrial Visit/ ship

- Our institute have Signed MoU with INSTITUTION OF VALUERS, MADURAI BRANCH on 09.10.2025.
- Harish kumar.A, Vipin.N, Maruthu pandi.M, Manojkumar has filed patent on DEVICE FOR CHECKING SPEED, DISTANCE AND OBJECT IN HIGHWAY CROSSING - 456990-001



## **HIGHER STUDIES DETAILS OF OUR ALUMNI(2021-2025 Batch)**

<b>S No</b>	<b>Name of the Student</b>	<b>Name of the course</b>	<b>Name of the Institution</b>
1	R.Uthamaraja	M.E (Structural Engineering)	Thiagarajar College of Engineering, Madurai
2	D.Senthilkumar	M.E (Structural Engineering)	Thiagarajar College of Engineering, Madurai
3	P.Surya	M.E (Structural Engineering)	Thiagarajar College of Engineering, Madurai
4	R.Sanjay	M.E (Structural Engineering)	Thiagarajar College of Engineering, Madurai
5	A.Sripoopanraja	M.E (Construction Engineering Management)	Vel Tech Chennai
6.	S.Amuthavalli	MBA	PSNA College of Engineering and Technology, Dindigul

## PLACEMENT DETAILS Students Details/Company Details

Si.No	Roll No.	Student Name	Company Name
1	22UCI002	HARISH KUMAR.A	Pinnacle Infotech Solutions, Madurai
2	22UCI007	VARSHA.R	Pinnacle Infotech Solutions, Madurai



## EDITORIAL TEAM



**Dr.N.JEGANDURAI, M.Tech., Ph.D.,**  
Assistant Professor & Head / Civil



**Mr.K.Hariharan,M.E.,(Ph.D.),**  
Assistant Professor / Civil

## EDITORIAL TEAM

Si.No	Student Name	Year
1	GS.RISHIVARMA	III
2	S.KISHORE	III
3	M VEERAAATHI	III
4	L.VEDHIKA	II
5	P.PRAVEEN	II
6	LALITH KUMAR	II