



SETHU INSTITUTE OF TECHNOLOGY

AN AUTONOMOUS INSTITUTION / ACCREDITED WITH "A++" GRADE BY NAAC
APPROVED BY AICTE, NEW DELHI & PERMANENTLY AFFILIATED TO ANNA UNIVERSITY, CHENNAI
PULLOOR - 626 115, KARIAPATTI (TK), VIRUDHUNAGAR DISTRICT.

DEPARTMENT OF

CIVIL
Engineering

CEASIT

NEWS LETTER
2024-2025

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INSTITUTE VISION

To promote excellence in the technical education and scientific research for the benefit of the society

INSTITUTE MISSION

- To provide quality technical education to fulfill the aspiration of the student and to meet the needs of the Industry
- To provide holistic learning ambience
- To impart skills leading to employability and entrepreneurship
- To establish effective linkage with Industries
- To promote Research and Development activities
- To offer services for the development of society through Education and Technology

DEPARTMENT VISION

To achieve excellence in technical education and research in Civil Engineering field for the betterment of the society

DEPARTMENT MISSION

1. Fulfilling the aspiration of the students and needs of the industry by providing quality technical educational experiences.
2. Providing comprehensive learning environment
3. Imparting employability and Entrepreneurial skills
4. Establishing industrial collaborations
5. Promoting Research and Development activities in emerging areas of Civil Engineering
6. Serving the society through quality education, technology and consultancy.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

<i>After few years of graduation our Civil Engineering graduates are expected to:</i>	
PEO I	<i>Demonstrate expertise in offering solutions in Civil Engineering field (Core Competence).</i>
PEO II	<i>Exhibit professional skills to function effectively with ethical principles (Professional and Ethical Skills).</i>
PEO III	<i>Engage in perpetual learning and research with social responsibility (Lifelong Learning).</i>

PROGRAM OUTCOMES (POs)

Students in the Civil Engineering program should, at the time of their graduation, be able to

P01 : Engineering knowledge

Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

P02 : Problem analysis

Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.

P03 : Design/development of solutions

Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

P04 : Conduct investigations of complex problems

Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

P05 : Modern tool usage

Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

P06 : The engineer and society

Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PROGRAM OUTCOMES (POs)**P07 : Environment and sustainability**

Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

P08 : Ethics

Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

P09 : Individual and team work

Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

P010 : Communication

Communicate effectively on complex engineering activities with the engineering community and with the society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

P011 : Project management and finance

Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

P012 : Life-long learning

Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

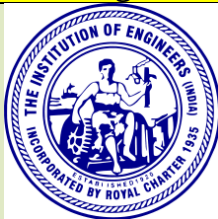
PROGRAM SPECIFIC OUTCOMES (PSOs)

Civil Engineering graduates will

PSO1: Design, create and maintain safe and cost effective structural systems.

PSO2: Design hydraulics and water supply systems with environmental concerns for sustainable development.

List of Professional Societies

Sl.No	Professional Societies	Professional Societies Logo	Year of Inception
1	Institution of Engineers India (I.E.I)		2018
2.	Indian Society for Technical Education (ISTE)		2011
3	Association of Consulting Civil Engineers (India)		2015
4	Department Association (CEASIT)		2007
5	Institution Innovation Council (IIC)		2021

List of Programmes Conducted by Civil Engineering Department 2024-25

Sl. No	Professional Societies / Chapters	Dates	Name of the Program	Name of the Resource Person	State/ Institute/ National/ International
1	IIC	05/06/2024	Entrepreneurship opportunities for Civil Engineers	Dr.K.Tamilarasan Assistant Professor Vel Tech Rengarajan Dr.Sagunthala R& D Institute of Science and Technology,Chennai	Institute Level
2	CEASIT & EDC	06/08/2024	Innovation into startup	Mr.J.Mohammed Nowsath Sherif Managing Director & CEO Edtodo Technovations LLP,Chennai & Tirunelveli	Institute Level
3	CEASIT	20/11/2024	Guest Lecture on com	Dr.Abdul Razak Mohamed Rtd Professor Department of planning Vijayawada	Institute Level
4	CEASIT	08/01/2025	Understanding of Project Planning Management in Ground Improvement Industries	Er.J.Shahul Hameed ME (Ph.D) Quality Control Officer Terra Firma Ground Engineering Kingdom of Saudi Arabia	International Level
5	CEASIT & ISTE	11/0/1/2025	Application of Bituminous Materials in Road Construction	Dr.S.M.Subhash HOD/Civil Guru Nanak Institute of Technology Hyderabad	National Level
6	CEASIT	11/0/1/2025	Guest Lecture on Precast Construction Project - Nalanda yoga and multipurpose Hall Construction Project	Er.Prabhu chandran ES Structural Consultant Madurai	Institute Level
7	CEASIT & IIC	04/02/2025	How to plan startup and legal & Ethical Steps	Er.T.Vengateswaran Managing Director V Construction Madurai	Institute Level
8	ACCE	27/02/2025	Spotlights on Advanced Concrete Technology	Dr.N.Manigandan ME.,Phd Institute of Post-Doctoral Fellow Department of Civil Engineering IIT,Guwahati	State level
9	ISTE	28/02/2025	Seminar on Remote Sensing Concepts in Earth Resources	Dr.P.Thanablan Project Scientist Ministry of Earth sciences,Govt of India,Chennai	Institute Level
10	ACCE	04/03/2025	Webinar on Contractor Claims and Disputes: A Modern Approach to Risk and Resolution	Dr.P.Velumani Contract Manager AECOM Chennai Metro rail Ltd	State Level
11	CIVICTURE 2K25	06/03/2025	Students Symposium	Er.A.Ashokan Assistant Professor Department of Rural Development,Madurai	State Level
12	ISTE	07/03/2025	Practical Aspects of Sustainable Development Structural Engineering	Mrs.Neeraja Nath M.E Product Manager and Structural Engineer L&T Edu Tech,Manapakkam,Chennai,India	Institute Level



Entrepreneurship Opportunities for Civil Engineers on 05/06/2024



Innovation into startup on 6/08/2024



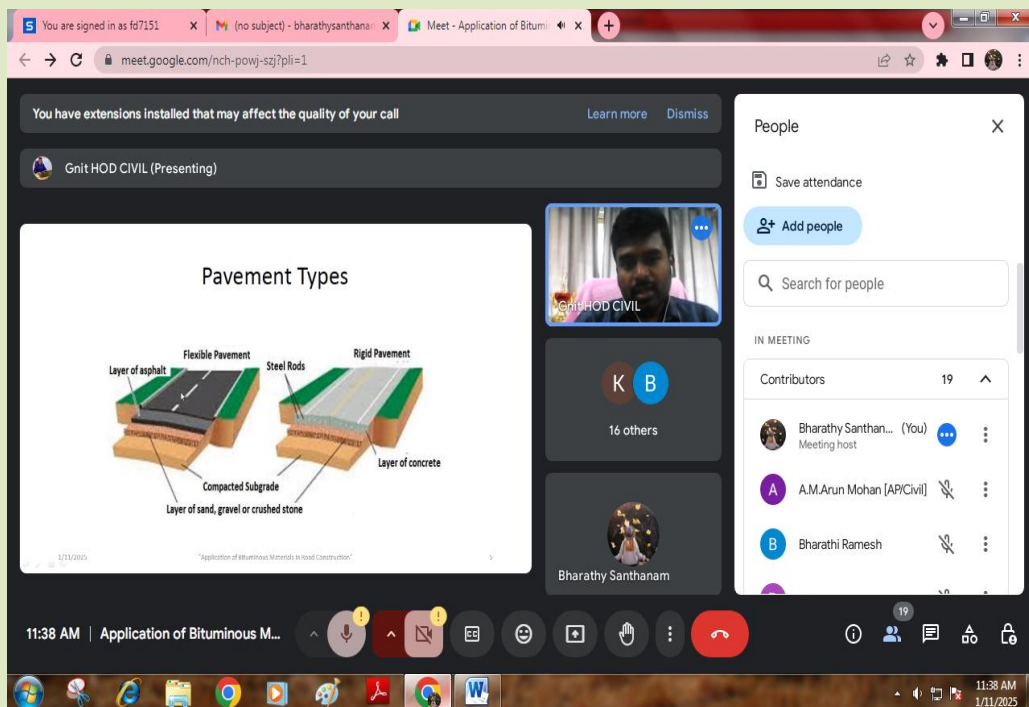
How to plan startup and legal & Ethical Steps on 04/02/2025



Practical Aspects of Sustainable Development Structural Engineering on 07/03/2025



**Civicture Students Symposium 2k25 on
06/03/2025**



**Application of Bituminous Materials in Road
Construction on 11/01/2025**

PUBLICATIONS

1. Dr.A.M.Arun Mohan Associate Professor/Civil “Advanced Analytical Modelling techniques for enhancing Single image Super Resolution” Paper presented in the *International conference on “Data Processing and Networking(ICDPN 2024)* (25rd & 26th October 2024).
2. Dr.S. Dhavamanidoss, Associate Professor/Civil, “Development and Assesment Light Weight Aggregate Concrete Element” Paper presented in the National Conference on Artificial Intelligence Cyber Security Healthcare and Agricultural Applications 2025 (NCAICHA), (25th March 2025).
3. Ms.S.Bharathi, Assitant Professor/Civil,” Analyzing the System Dynamics Model to Forecast Madurai City Accidents”, Journal of Computer Science Volume 18,Issue 2,Feb 2025.
4. Ms.S.Bharathi, Assitant Professor/Civil “Experimental Analysis of Abrasion resistance in paver block with Nano particle additive” Paper presented in the *International conference on Advancements in Science technology and Management (ICASTM –II) 2025* 11th & 12th Apr 2025.
5. Ms.S.Bharathi, Assitant Professor/Civil,” Accident Prediction for Madurai city”, Journal of Computer Science Volume 12,Issue 1,Dec 2024.
6. Ms.P.Anitha Assistant Professor /Civil Engineering, “Structural Behavior of Hybrid Reinforced Concrete Beams Strengthened with GFRP Composites”, National Conference on Artificial Intelligence Cyber Security Healthcare and Agricultural Applications 2025 (NCAICHA), 25.03.2025.
7. Jegan J, Anitha P, Logaraja R. “Comprehensive study on thermal properties and application of phase change materials in construction” Journal of Building Pathology and Rehabilitation 2025 Jun;10(1):1-7..
8. Mr.R.Logaraja “Development of air purified concrete block by photo catalytic reaction” ,NJICE,issue 3,page 1,volume 14.
9. Ms.S.Anbumeena “Experimental analysis of concrete with rich mineral silica additives” Paper presented in the International conference on “Innovations in material science, Technology, Engineering and Management for Sustainable Development (IMSTEM 2025)”.
10. Mr.B.Palanikumar “ Investigation on the Mechanical Properties of AA6063/Sic/Tio2 nano Hybrid metal Matrix Composites” AIP International Conference Apr 2025
11. Mr.B.Palanikumar “ Statistical Analysis of wear behaviour in AZ63 magnesium alloy hybrid composites reinforced with WC and Graphite: A Taguchi Technique Approach” AIP International Conference Apr 2025
12. Mr.B.Palanikumar “ Enhancing Mechanical Properties of hemp fibre/epoxy hybrid nano composites through response surface methodology”AIP International Conference Apr 2025
13. Ms.S.Thahira Banu “investigation study on CFS built-up beams subjected to interactive bucklings”, National Conference on Artificial Intelligence Cyber Security Healthcare and Agricultural Applications 2025 (NCAICHA), 25.03.2025.

List of faculty members who have received National and International Awards.

Sl. No.	Name of the Faculty	Name of the Award	Awarded by
1.	Dr.A.M.Arun Mohan Associate Professor/Civil	Dr.A.P.J.Abdul kalam award Best teacher 	Welred Foundation
2.	Dr.A.M.Arun Mohan Associate Professor/Civil	Best teacher	World book record
3.	Ms.S.Bharathi Assistant Professor/Civil	International Women Research Excellence Award 2024 	Center for Professional Advancement Continuous Education

ONLINE COURSES ATTENDED BY FACULTY MEMBERS

Sl. No.	Name of the Faculty	Name of the Course	Awarded by
1.	Dr.A.M.Arunmohan Associate Professor/Civil	Teaching and Learning in Engineering	NPTEL – Elite
2.	Ms.S.Bharathi Assistant Professor/Civil	Teaching and Learning in Engineering	NPTEL – Elite + Sliver Medal 
3.	Ms.P.Anitha Assistant Professor/Civil	Accreditation and Outcome Based Learning	NPTEL – Elite +Sliver Medal
4.	Mr.B.Palanikumar Assistant Professor/Civil	Accreditation and Outcome Based Learning	NPTEL – Elite +Sliver Medal 
5.	Mr.R.Logaraja	Accreditation and Outcome Based Learning	NPTEL – Elite 
6.	Ms.S.Anbumeena Assistant Professor/Civil	Electronic Waste Management Issues and Challenges	NPTEL - Elite +Sliver Medal 

SPECIAL LECTURES DELIVERED BY THE FACULTY IN OTHER INSTITUTIONS

Sl. No.	Name of the Faculty	Date of the Lecture	Lecture Topic	Name of the College/Institute
1	Dr.A.M.Arun mohan Associate Professor Civil	24.10.2024	Construction management and safety	Fathima Michael College of Engineering and Technology
2	Dr.A.M.Arun mohan Associate Professor Civil	28.11.2024	Modern computing trends and technology Conference Chair	Kristi jyothi college of Management and technology,Kerala
3	Dr M Vignesh kumar ASP/Civil	30.12.2024	QGIS training	TANCM, Chennai
4	Dr M Vignesh kumar ASP/Civil	2024-2025	Academic Counsellor	IGNOU,Thiagaraja College.
5	Ms.S.Bharathi AP/Civil	12.12.2024	Geotechnical Engineering	Solamalai College of Engineering,Madurai
6	Ms.S.Bharathi AP/Civil	16.10.2024	Fluid Mechanics	Mangayargarasi College of Engineering,Madurai
7	Ms.P.Anitha AP/Civil	21.04.2025	Soil Mechanics	Fathima Michael College of Engineering and Technology
8	Mr.R.Logaraja AP/Civil	22.10.2024	Design Consideration and Guidelines for using NBC Code	Solamalai College of Engineering,Madurai
9	Mr.R.Logaraja AP/Civil	21.04.2025	Guest Lecture on Design of Beam in steel structure	Fathima Michael College of Engineering and Technology
10	Mr.B.Palanikumar AP/Civil	21.10.2024	Guest lecture on Design of RC Elements	Fathima Michael College of Engineering and Technology

Details of Patent by Faculty

Sl. No.	Name of the Faculty	Title of the Patent	Patent Number	Type of Patent	Status Filed/Published Granted
1	Dr.A.M.Arun Mohan Associate Professor Civil	Machine Learning Models for Predicting Payroll Fraud In Financial and HR Management Systems	202441091385 A	Indian Utility patent	Published
2	Dr.A.M.Arun Mohan Associate Professor Civil Mr.S.Bharathi AP/Civil	Contaminated Water Reclamation Device	6401616	UK Patent	Granted
3	Dr.A.M.Arun Mohan Associate Professor Civil Mr.S.Bharathi AP/Civil	Smart Home Appliance Control System	2024441101864 A	Indian Utility patent	Published
4	Mr.R.Logaraja Ms.P.Anitha	Advanced Smart City Monitoring device	6396523	UK Patent	Granted
5	Mr.B.Palanikumar Mr.M.Md Meera Maidheen	IOT Enabled Wireless Sensing and Communication Network for Urban Air Quality Monitoring	115380	Indian Utility patent	Published
6	Ms.S.Thahira Banu AP/Civil	Nano silica inflused high performance concrete for improved durability	202541035486	Indian Utility patent	Published

Details of Patent by Student

Sl. No.	Name of the Faculty	Title of the Patent	Patent Number	Type of Patent	Status Filed/Published granted
1	Mr.ChandraKumar KS Mr.Saravanan S Mr.Jeevapandian M Mr.Sivaguru N Mr.Vivek S	Contaminated Water Reclamation Device	6401616	UK Patent	Granted



Certificate of Registration for a UK Design

Design number: 6401616
Grant date: 07 November 2024
Registration date: 01 November 2024

This is to certify that,

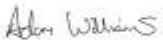
in pursuance of and subject to the provision of Registered Designs Act 1949, the design of which a representation or specimen is attached, had been registered as of the date of registration shown above in the name of

Dr. ARUN MOHAN, Mrs. BHARATHI SANTHANAM, Mr. CHANDRAKUMAR SRINIVASAN, Mr. SARAVANAN SURIYA KUMAR, Mr. JEEVAPANDIAN MURUGAPANDI, Mr. SIVAGURU NAGARAJAN, VIVEK SARAVANAN

In respect of the application of such design to:

Contaminated Water Reclamation Device

International Design Classification:
Version: 14-2023
Class: 23 FLUID DISTRIBUTION EQUIPMENT, SANITARY, HEATING, VENTILATION AND AIR CONDITIONING EQUIPMENT, SOLID FUEL
Subclass: 01 FLUID DISTRIBUTION EQUIPMENT



Adam Williams
Comptroller-General of Patents, Designs and Trade Marks
Intellectual Property Office
The attention of the Proprietor(s) is drawn to the important notes overleaf.

Intellectual Property Office is an operating name of the Patent Office www.gov.uk/ip

FDP ATTENDED by FACULTIES

Sl. No.	Name of the Staff	Place where the course is undertaken	Duration of the Course		Topic
			From	To	
1	Dr.A.M.Arun Mohan	AICTE UHV Course 5 days online	20.01.2025	24.01.2025	“Inculcating Universal Human Values in Technical Education”
2	Dr.A.M.Arun Mohan	5 days FDP on Sri Ranganathar Institute of Engineering and Technology	18.11.2024	22.11.2024	Innovation in Energy, Environmental Sustainability and material science
3	Dr.M.Vignesh kumar	5 days FDP	25.11.2024	30.11.2024	Recent Advances and challenges in Geo Technical Engineering
4	Dr.Dhavamani Doss	AICTE UHV Course 5 days online	23.12.2024	30.12.2024	“Inculcating Universal Human Values in Technical Education”
5	Ms.S.Bharathi	AICTE UHV Course 5 days online	23.12.2024	30.12.2024	“Inculcating Universal Human Values in Technical Education”
6	Ms.S.Bharathi	Vel Tech Institute	25.11.2024	30.11.2024	Recent Advances and Challenges in Geotechnical Engineering
7	Ms.S.Bharathi	5 days FDP on Sri Ranganathar Institute of Engineering and Technology	18.11.2024	22.11.2024	Innovation in Energy, Environmental Sustainability and material science
8	Ms.S.Bharathi	5 days FDP on Sri Venkateswara college of Engineering	03.03.2025	07.03.2025	“Building Resilient Infrastructure for Natural Disasters and Climate Change”
9	Ms.P.Anitha	AICTE UHV Course 5 days online	23.12.2024	30.12.2024	“Inculcating Universal Human Values in Technical Education”

10	Mr.P.Rajeswaran	AICTE UHV Course 5 days online	10.03.2025	14.03.2025	“Inculcating Universal Human Values in Technical Education”
11	Mr.P.Rajeswaran	Sri Venkateswara college of Engineering	03.03.2025	07.03.2025	“Building Resilient Infrastructure for Natural Disasters and Climate Change”
12	Mr.M.Mohammed Meera Maidheen	AICTE UHV Course 5 days online	20.01.2025	24.01.2025	“Inculcating Universal Human Values in Technical Education”
13	Mr.B.Palanikumar	Sethu Institute of Technology NITTR	25.11.2024	29.11.2024	Managing Business Start- ups for making Self- reliant India
14	Mr.B.Palanikumar	Sethu Institute of Technology NITTR	18.11.2024	22.11.2024	Computer aided design and artificial intelligence
15	Mr.B.Palanikumar	AICTE UHV Course 5 days online	20.01.2025	24.01.2025	“Inculcating Universal Human Values in Technical Education”
16	Ms.S.Thahira Banu	6 days FDP conducted by sri sairam engineering college	06.01.2025	11.01.2025	Sustainability in green infrastructures innovation through SDG
17	Ms.S.Thahira Banu	5 days UHV I	10.03.2025.	14.03.2025.	Universal Human Values
18	Ms.S.Anbumeena	AICTE UHV Course 5 days online	20.01.2025	24.01.2025	“Inculcating Universal Human Values in Technical Education”

ONLINE COURSE UNDERGONE BY STUDENTS

S. No	Name of the Student	year	Name of the Course	Duration	Offered by	Type of NPTEL Certificate
1	A.Amuprakash	IV	Remote sensing and GIS rural development	12Weeks	Sethu Institute of Technology	E-Certificate
2	M.Athishtaraj	IV				
3	V.Harshini	IV				
4	A.Kiruthikraj	IV				
5	K.S.MohammedHassan	IV				
6	K.Sanjay	IV				
7	S.Girivasanthan	IV				
8	S.Vivek	IV				

STUDENTS ACHIEVEMENTS

S. No	Name of the student(s)	Year	Organized By	Event	Award/ Prize / Participation	Date
1	K.S.Chandra kumar P.Nithish	IV	NPR College of Engineering	Paper Presentation	1 st prize Cash Rs.2500	21.02.25
2	B.Nesakumar	III	AAA-CET	Pix Context	1st Prize	28.03.2025
3	B.Nesakumar	III	AAA-CET	Ideathon	1st Prize	28.03.2025
4	K.Pounkumar	III	NPR College of Engineering	Break the code	1 st prize Cash Rs.2500	21.02.25
5	P.Varsha	II	NPR College of Engineering and Technology	IDEACLUM	First Prize (Rs.4000)	20.02.25 to 21.02.25
6	R.Avanthika	III	AAA College of Engineering and Technology	Symposium	1 st prize	20.02.2025
7	M.Hariharan	III	NPR College of Engineering	Break the code	2 nd Prize Cash Rs.1500	21.02.25

S. No	Name of the student(s)	Year	Organized By	Event	Award/ Prize / Participation	Date
8	P. Praisewin gem singh	III	Kalasalingam University	Green innovation	2 nd prize	24.02.25
9	P. Praisewin gem singh	III	Kalasalingam University	Sustainable Concrete	2 nd prize	24.02.25
10	K.S.Chandra kumar P.Nithish	IV	NPR College of Engineering	Ideathon	3 rd prize Cash Rs.2000	21.02.25
11	P.Varsha	II	NPR College of Engineering and Technology	Hack Horizon	Third Prize (Rs.2500)	20.02.25 to 21.02.25
12	M Jeevapandian P Varsha	III,II	AAA College of Engineering and Technology	Ideathon	Consolidation Cash Rs.1000	22.02.25
13	P.Varsha	II	Ariyalur district student games association	Boxing	Bronze	09.11.2024 to 10.11.2024
14	P.Varsha	II	Tamilnadu state boxing association	Boxing	Silver	27.06.2024 to 30.06.2024
15	Jeyanth sundaram .S	II	Thiagarajar college of Engineering	Connect and Detect	Participated	14.03.2024
16	Jeyanth sundaram .S	II	Sethu Institute of technology	workshop	Participated	13.12.2024
17	Jeyanth sundaram .S	II	CADD centre	Seminar	Participated	22.02.2025
18	Rajaguru .M		CSE,Thiruppuva nam	Seminar	Participated	01.03.2025
19	Rajaguru .M	II	CADD centre	Seminar	Participated	22.02.2025
20	Muthukrishnan.M	II	JK CAD Infotech	Webinar	Participated	08.01.2025
21	M.Sheik Pareeth	III	Solamalai Engineering College	Symposium	Participated	18.02.2025

S. No	Name of the student(s)	Year	Organized By	Event	Award/ Prize / Participation	Date
22	S.Bose	III	NPR College of Engineering and Technology	Workshop	Participated	20.02.25 to 21.02.25
23	S.S.Mohamed Irfan	III	AAA College of Engineering and Technology	STRUCTINOVA	Participated	20.02.2025
24	S.Nivetha	III	Kalasalingam University	Green innovation	Participated	18.02.2025
25	M.Pandiselvi	III	Govt of Gujarat	Pledge	Participated	26.11.2025
26	R.Avanthika	III	Kalasalingam University	Green innovation	Participated	18.02.2025
27	D.S.Arun kumar	III	Mepco Sivakasi	GYAN MITRA-Symposium	Participated	22.02.25

INTERNSHIP UNDERGONE BY STUDENTS

S.No	Register Number	Student Name	Title	Company Name
1	921721101001	AMUPRAKASH A	Construction of a Residential Building	ANS Construction and Builders
2	921721101002	ARIVAZHAGAN B	Commercial and Residential Building	Srri Positive Builders
3	921721101003	ATHISHTARAJ M	Expanding a new structure in existing Industrial Building	Sri Vidhya Builders
4	921721101004	BAGAVATHI MARAN S	Construction of a Residential Building	Bhavadharani Builders
5	921721101005	BALASUBRAMANIAN K	Expanding a new structure in existing Industrial Building	Sri Vidhya Builders
6	921721101006	CHANDRA KUMAR K S	Planning and Designing of a residential Building as a site supervisor	Vishara Construction
7	921721101007	DAITHYA SUDHAN G R	Planning and Designing of a residential Building as a site supervisor	Hemalatha Infrastructures
8	921721101008	DEVADHARSHINI G P	Construction of a new Residential Building	Keyaa Design
9	921721101009	DHANABALAN S	Planning and Designing of a residential Building as a site supervisor	Hemalatha Infrastructures
10	921721101010	DIVAKARAN S	Planning and Designing of a residential Building as a site supervisor	Hemalatha Infrastructures
11	921721101011	HARIHARAN S	Planning and Designing of a residential Building as a site supervisor	Hemalatha Infrastructures
12	921721101012	HARSHINI V	Construction of a Residential Building	ANS Construction and Builders
13	921721101013	HASAN SHERIFF A	Construction of a Residential Building	City Builder
14	921721101014	KAUSHIK S	Commercial and Residential Building	P.Vijaya kumar Engineering Contractor
15	921721101015	KIRUTHIKRAJ A	Learned an AUTOCAD and Worked as site Supervisor	Barakath Constructions
16	921721101016	MANOJ KUMAR S	Commercial and Residential Building	P.Vijaya kumar Engineering Contractor
17	921721101017	MARTHAN RAM S T U	Planning and Designing of a commercial Building as a site supervisor	Hemalatha Infrastructures
18	921721101018	MATHIBA V	Site Supervision works for Residential and Commercial Buildings	Srri Positive Builders
19	921721101019	MOHAMED HASSAN K S	Construction of RC Walls, Beam Reinforcement, Brick work and Plastering work	SAMA Construction and Developments

20	921721101020	MOHAMED MUSATHIK A A	Construction of RC Walls, Beam Reinforcement, Brick work and Plastering work	SAMA Construction and Developments
21	921721101021	MOHAMMED HAARISH R	Learned an AUTOCAD and Worked as site Supervisor	Barakath Constructions
22	921721101022	NISHINANTHAN D	Construction of a Residential Building	Bhavadharani Builders
23	921721101023	PERIYASAMY S	Planning and Designing of a commercial Building as a site supervisor	Hemalatha Infrastructures
24	921721101024	PRADEEP RAJA S	Planning and Designing of a commercial Building as a site supervisor	Hemalatha Infrastructures
25	921721101025	PREMA L	Learned an AUTOCAD and Worked as site Supervisor	Barakath Constructions
26	921721101026	PUNITHAN D	Site Supervision works for Residential and Commercial Buildings	Srri Positive Builders
27	921721101027	ROHESH PRADEEP S	Construction of a Residential Building	City Builder
28	921721101028	SANJAY K	Construction of a Residential Building	AP Builders
29	921721101029	SIVA G	Commercial and Residential Building	P.Vijaya kumar Engineering Contractor
30	921721101030	SIVAPRAKASH S	Commercial and Residential Building	P.Vijaya kumar Engineering Contractor
31	921721101031	SRI KUMARAN K	Planning and Designing of a commercial Building as a site supervisor	Hemalatha Infrastructures
32	921721101032	SRIDHARSAN S	Construction of a Residential Building	Barakath Constructions
33	921721101033	SRIDHARSHINI R	Construction of a standard Residential Building	SRU Construction
34	921721101036	SUYA PRAKASH M	Learned an AUTOCAD and Worked as site Supervisor	Barakath Constructions
35	921721101038	VIJAYKARTHIKEYAN A	Planning and Designing of a commercial Building as a site supervisor	Hemalatha Infrastructures
36	921721101039	VINOTHKUMAR S	Expanding a new structure in existing Industrial Building	Sri Vidhya Builders
37	921721101301	GIRI VASANTHAN	Construction of Retaining walls and Reconstruction of Culverts	Divisional Engineer, Government of Tamil Nadu, Highways Department, Madurai
38	921721101302	GOKUL JEYARAM R	Construction of Retaining walls and Reconstruction of Culverts	Divisional Engineer, Government of Tamil Nadu, Highways Department, Madurai
39	921721101303	HARSHAN H	Planning and Designing in Resturant Building as a site supervisor	Hemalatha Infrastructures

36	921721101304	KODEESWARAN B	Construction of a Residential Building	Bhavadharani Builders
37	921721101305	MAHARAJAN P	Construction of a School Building	Suriya Construction
38	921721101306	NAVEEN P	Learned an AUTOCAD and Worked as site Supervisor	P.P Construction
39	921721101307	NITHISH P	Learned an AUTOCAD and Worked as site Supervisor	P.P Construction
40	921721101308	PAVITHKUMAR M	Planning and Designing in Resturant Building as a site supervisor	Hemalatha Infrastructures
41	921721101310	SAGAYA JENIFER J	Learned an AUTOCAD and Worked as site Supervisor	Barakath Constructions
42	921721101311	SAKTHIVEL M	Construction of Retaining walls and Reconstruction of Culverts	Divisional Engineer, Government of Tamil Nadu, Highways Department, Madurai
43	921721101312	SALMAN R	Planning and Designing of a commercial Building as a site supervisor	Hemalatha Infrastructures
44	921721101313	SANJAY M R	Construction of Retaining walls and Reconstruction of Culverts	City Builder
45	921721101314	SARAN KISHORE S	Construction of a School Building	Thaiyalnayaki Builder
46	921721101315	SEENIVASAN A	Construction of Retaining walls and Reconstruction of Culverts	Divisional Engineer, Government of Tamil Nadu, Highways Department, Madurai
47	921721101316	SELVARAGAVAN D S A	Construction of a School Building	Thaiyalnayaki Builder
48	921721101317	SIVAGURU N	Learned an AUTOCAD and Worked as site Supervisor	Barakath Constructions
49	921721101318	SIVASANKARAN M	Construction of a School Building	Suriya Construction
50	921721101319	THIRUPATHI M	Planning and Designing in Resturant Building as a site supervisor	Hemalatha Infrastructures
51	921721101320	VIVEK S	Construction of Retaining walls and Reconstruction of Culverts	Divisional Engineer, Government of Tamil Nadu, Highways Department, Madurai

PLACEMENT DETAIL

Sl. No.	Name of the Student	Name of the Employer	Nature of work	Appointment Letter Reference No. with Dated	Salary LPA In Rs.
1	Amuprakash A	RD Associates, Madurai	Junior Engineer	02-01-2025	1,20,000
2	Arivazhagan B	Edge Architecture + Constructions	Site Engineer	05-02-2025	1,92,000
3	Athishtaraj M	VS Builders, Madurai	Site Engineer	20-11-2024	1,80,000
4	Chandra Kumar K S	Blue Eagle Engineering Services, Ponmar- Chennai.	Trainee Detailer	01-03-2025	1,80,000
5	Daithya Sudhan G R	VV Construction, Madurai.	Designing Engineer	29-11-2024	1,80,000
6	Dhanabalan S	Rebar Design & Detail Pvt. Ltd., Chennai	Trainee	DOC: KFSLLP/HRD/000 276	2,40,000
7	Harshini V	RD Associates, Madurai	Junior Engineer	03-02-2025	1,20,000
8	Hasan Sheriff A	Sathyam Bio, Madurai	Site Engineer Trainee	01-04-2025	2,08,470
9	Kaushik S	M.P. Integrated Roofing Pvt. Ltd.	Trainee	11-12-2024	1,97,400
10	Kiruthikraj A	Amudha Civil Construction Pvt. Ltd.	Graduate Engineer Trainee	30.11.2024	2,16,000
11	Marthan Ram S T U	Kavitha Floor Solutions LLP, Chennai	Trainee Engineer	DOC: KFSLLP/HRD/000 278 dated – 20.01.2025	2,28,000
12	Mathiba V	Srri Positive Builders, Madurai	Site Engineer	07-02-2025	1,92,000
13	Prema L	Blue Eagle Engineering Services, Ponmar- Chennai.	Trainee Detailer	01-03-2025	1,80,000
14	Punithan D	Marinaa Associates, Chennai	Site Supervisor	30-09-2024	2,64,000
15	Siva G	Kavitha Floor Solutions LLP, Chennai	Trainee Engineer	DOC: KFSLLP/HRD/000 278 dated – 20.01.2025	2,28,000
30	Sivaprakash S	M.P. Integrated Roofing Pvt. Ltd.	Trainee	19-12-2024	2,76,000

STUDENTS HIGHER EDUCATION DETAILS

S. No	Name of the Student	Enrolment No./Reg.No.	Name of the Course	Name of the College
1.	Mohammed Imran Nazeer S	2019101050	M.E Construction Engineering & Management	Thiagarajar College of Engineering
2.	Vengateswaran T	921724206013	ME Structural Engineering	Sethu Institute of Technology
3.	Hariharan S	921724206003		
4.	Mohammed Nivas S	921724206005		
5.	Pandi S	921724206006		

CONSULTANCY ACTIVITIES

S. No	Name of the Faculty	Project Title	Duration	Funding Agency	Amount (In Rupees)
1	Mr.P.Rajeswaran, Department of Civil Engineering Ms.S.Bharathi Department of Civil Engineering	Compressive Strength Test (Concrete Cubes)	1 Year	Vani Hospital, Aruppukottai	600
2	Mr.P.Rajeswaran, Department of Civil Engineering Ms.S.Bharathi Department of Civil Engineering	Compressive Strength Test (Concrete Cubes)		Vani Hospital, Aruppukottai	600
3	Mr.P.Rajeswaran, Department of Civil Engineering Ms.S.Bharathi Department of Civil Engineering	Compressive Strength Test (Concrete Cubes)		Vani Hospital, Aruppukottai	600

