



# NIRMAN'23

DEPARTMENT OF CIVIL ENGINEERING, EGS PILLAY ENGINEERING COLLEGE

## Civil Engineering Department's Newsletter

Volume01, Issue09, 2023

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## VISION

To evolve as a Centre of excellence by imparting quality technical education and promote research to meet the emerging challenges in the field of Civil Engineering

## MISSION

Civil Engineering department is committed to

M1: Provide quality education through innovative teaching and learning practices

M2: Encourage faculty and students to pursue higher education and carry out socially relevant innovative research thereby establishing centers of excellence in emerging areas of research

M3: Offer consultancy services using state of the art facilities fulfilling the needs of the industry and society.

M4: Enable our students and faculty to play leadership roles in a sustainable manner by adopting professional ethics, entrepreneurship activities, interpersonal skills and lifelong learning attitude.



# NIRMAN'23

DEPARTMENT OF CIVIL ENGINEERING, EGS PILLAY ENGINEERING COLLEGE

## FACULTY CORNER

S. No	Name	Designation
1.	Dr.S.Anand Kumar Varma	Professor
2.	Dr.R.Sivakumar	Professor
3.	Dr.V.Sekaran	Professor
4.	Dr.N.Sakthieswaran	Professor
5.	Dr.R.Elliss Yogesh	Professor
6.	Dr.B.Vinodhkumar	Associate Professor
7.	Mr.V.Balasubramani	Associate Professor
8.	Mr.A.Arjunan	Associate Professor
9.	Mr.N.R.Vethamoorthy	Associate Professor
10.	Mr.G.Prakash	Assistant professor
11.	Mrs.M.SubitaDeeneshwari	Assistant professor
12.	Ms.N.Karthika	Assistant professor
13.	Mrs.K.Kamalarani	Assistant professor
14.	Mr.T.Adhavanathan	Assistant professor
15.	Mr.S.Shyam Sundar	Assistant professor
16.	Mr.E.Venkatesan	Assistant professor
17.	Mr.K.Senthamilmaran	Assistant professor
18.	Mr.V.Srinivasan	Assistant professor
19.	Mr.A.Pirakasam	Assistant professor
20.	Mr.V.C.Keerthi	Assistant professor
21.	Mr.S.Santhoshkumar	Assistant professor
22.	Mr.S.Venkatramanan	Assistant professor
23.	Ms.K.Shakila	Assistant professor
24.	Dr.B.Ashwini	Assistant professor
25.	Mr.M.Pragadeesh Kumar	Assistant professor
26.	Dr.Aparna.R.Pillai	Assistant professor



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## Programme Educational Objectives (PEOs)

After successful completion of the programme, students will be able to

**PEO1:** Become as a successful Civil Engineer to meet the demand driven needs in the field of Civil Engineering and related profession or pursue higher study and research or become an entrepreneur.

**PEO2:** Develop core competence by analyzing and design of Civil engineering systems with social awareness and responsibilities.

**PEO3:** Build Professionalism, ethical approach, communication skills, team work in their profession and adapt to modern trends by engaging in lifelong learning

## Program Outcomes (PO)

After successful completion of the programme, Graduates will be able to

PO1	Application knowledge of mathematics, science, engineering fundamentals
PO2	Problem Analysis.
PO3	Design and Development of Solutions
PO4	Conduct investigations by designing experiments, analysis and interpretation of data and synthesis of information to provide valid conclusions
PO5	Modern Tool Usage
PO6	Assessing societal, health, safety, legal and cultural issues
PO7	Examining Environmental impact and Sustainability
PO8	Commitment to professional ethics.
PO9	Function effectively as an individual, and as a member or leader in diverse teams and in multi disciplinary settings
P10	Communicate effectively on complex engineering activities with the engineering community and with 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
PO11	Examine Project Management and Financial aspects
PO12	Instil Life-long Learning

## Program Specific Outcomes (PSO)

Graduates will able to

1. Analyze the effects of natural calamities like Tsunami, storms, earthquakes, landslides etc. in design of stable structures.
2. Use co-friendly materials and mechanism for sustainable and life-line infrastructures.



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## FACULTY ACHIEVEMENT

Research & Development involves activities that generate new products and solutions or improve existing ones. The primary objectives are to add to a company's bottom line and improve processes. For civil engineering, this can apply to different engineering stages; at the beginning of a project, during, or even once, they produce the final output.

R&D innovation in engineering is often unnoticed and viewed as just day-to-day business activity. Why? Because the industry is full of invention, constantly bringing new technologies to the forefront. Such technologies and processes improve design methods, efficiency, safety, and performance.

### Research publications

S.No.	Name of The Authors	Title of The Paper Published	Journal
1.	Dr.Ashwini.B	Comparison Of Mechanical Properties Of Concrete Incorporated With Multiwalled Carbon Nanotube And Partial Replacement Of Cement With Flyash	Materials Today: Proceedings, Science Direct
2.	N.Sakthieswaran	Study On Effect Of Marble Powder And Waste Foundry Sand As Fine Aggregates On The Properties Of Metakaolin-Cement Concrete.	Revista Ingeniería De Construcción Ric
3.	N.Sakthieswaran	Study On Influence Of Copper Slag, Furnace Slag And Metakaolin In The Properties Of Concrete	Revista Ingeniería De Construcción Ric
4.	N.Sakthieswaran	Properties Of Nano-Alumina Concrete With Zircon Sand As Fines Under Varied Elevated Temperatures	Revista Ingeniería De Construcción Ric
5.	N.Sakthieswaran	Optimization Of Strength Properties Of Reactive Powder Concrete By Response Surface Methodology	J. Shanghai Jiao Tong Univ. (Sci.)
6.	Mr. Balasubramani	A Multi-Objective Robust Grey Wolf Optimization Model For The Study Of Concrete Mix Using Copper Slag And Glass Powder	The International Journal Of Advanced Manufacturing Technology (2023)
7.	Mr.A.Arjunan	Effects Of Fly Ash And Silica Fume On Alkalinity, Strength And Planting Characteristics Of Vegetation Porous Concrete	Journal Of Materials Research And Technology
8.	Mr.A.Arjunan	Analysis Of Strength Properties Of Concrete Containing Sea Sand And Micro Silica As Partial Replacement Of Fine Aggregate	The International Journal Of Advanced Manufacturing Technology
9.	N.Sakthieswaran	Utilization Of Slag Powder And Recycled Concrete Wastes In Reactive Powder Concrete	Original Scientific Article/Izvirni Znanstveni ~Lanek
10.	Dr.Sivakumar.R	Microstructure And Mechanical Behaviour Of Ti-6-Al-4v Matrix Reinforced With Wcb Developed By	Nano Particles In Material Development And



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		Squeeze Casting	Machinability Of Engineering Materials
11.	B.Ashwini	Mechanical Properties Of Reinforced Concrete Deep Beam With Multiple Web Openings	International Journal Of All Research Education & Scientific Methods
12.	B.Ashwini	Study On Frp Laminates And Failures In Concrete Columns	International Journal Of Current Science
13.	N.Sakthieswaran	Congestion Aware Low Power On Chip Protocols With Network On Chip With Cloud Security	Ponnan Et Al. Journal Of Cloud Computing

### Books/ Chapter Published:

S.No	Name of the teacher	Title of the book/chapters published	Name of the publisher
1.	Dr.S.Anand kumar varma	Essence of Disaster Management	Lambert Academic Publishing
2.	Mr.Shyam sundar	Air Pollution and Control	Lambert Academic Publishing
3.	Dr.Ashwini .B	Ethical Leadership: Balancing Profit and Social Impact	SAN International Scientific Publications
4.	Mr.Pirakasam	Essential of Coastal zone Management	Lambert Academic Publishing
5.	A.Arjunan	Maintenance Repair & Rehabilitation of Structures	Lambert Academic Publishing

### Ph.D. guided

Sl. No	Faculty Name	No. of scholar Guided	No. of scholar awarded
1	Dr.Sekaran V	02	-
2.	Dr.Sivakumar R	01	-
3.	Dr.EllissYogesh R	-	--
4.	Dr.Sakthieswaran N	06	04
5.	Dr.Anand Kumar Varma S	02	-
6.	Dr.Vinodhkumar B	-	-



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DEPARTMENT OF CIVIL ENGINEERING, EGS PILLAY ENGINEERING COLLEGE  
Sponsored Research

S.NO	PROJECT TITLE	FACULTY NAME	AGENCY NAME	AMOUNT in Rs.	DURATION	APPLIED Month/year	STATUS OF THE WORK
1.	Flexural Behavior of Concrete Specimens incorporate with MWCNT with Partial replacement of flyash in cement	Dr.ASHWINI.B	TNSCST,Government	7,500	6Month	2022-2023	Completed

## Consultancy Work

S.No	Name of the project	Co-ordinator
1	Construction Material Testing	Mr.Arjunan Dr.Sivakumar
2	Construction Material Testing	Mr.Arjunan Dr.Sivakumar
3	Construction Material Testing	Mr.Arjunan Dr.Sivakumar
4	Construction Material Testing	Mr.Arjunan Dr.Sivakumar
5	Construction Material Testing	Mr.Arjunan Dr.Sivakumar
6	Construction Material Testing	Mr.Arjunan Dr.Sivakumar
7	Construction Material Testing	Mr.Arjunan Dr.Sivakumar
8	Construction Material Testing	Mr.Arjunan
9	Construction Material Testing	Dr.Sivakumar
10	Construction Material Testing	Mr.Arjunan Dr.Sivakumar



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Major Project in Consultancy

Planning, Designing, Surveying	12 months	Salya Construction	300000
Total Amount of the year			3,15100/-

## Faculty Development Program:

Faculty Development Program is aiming for India's higher education system is attaining sustainable development and achieving higher growth rates which could be enabled through creation, transmission, and dissemination of knowledge.

S. No	Faculty name	Title	Duration	No of days
1.	Dr.S.Anand Kumar Varma	Municipal Solid Waste Management	01-07-2022 to 31-10-2022	12 weeks
		Plastic Waste Management	01-08-2022 to 31-10-2022	8 weeks
		Virtual Lab	18-11-2022	1
		Applied Environmental Microbiology	01-01-2023 to 30-04-2023	12 weeks
2.	Mr.V.Balasubraman i	Advancements in Concrete Technology	19-12-2022 to 23-12-2022	5
		Leveraging Research Challenges in Information Technology for Teaching Learning Process	03-04-2023 to 08-04-2023	6
3.	Mr.A.Arjunan	Strength of Materials	12-12-2022 to 16-12-2022	5
		Leveraging Research Challenges in Information Technology for Teaching Learning Process	03-04-2023 to 08-04-2023	6
4.	Mr.G.Prakash	Strength of Materials	12-12-2022 to 16-12-2022	5
5.	Mrs.M.SubitaDeene shwari	Strength of Materials	12-12-2022 to 16-12-2022	5
6.	Ms.N.Karthika	Bridge Engineering	01-07-2022 to 31-10-2022	12 weeks
7.	Mrs.K.Kamalarani	Strength of Materials	12-12-2022 to 16-12-2022	5



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8.	Mr.S.Shyam Sundar	Municipal Solid Waste Management	01-07-2022 to 31-10-2022	12 weeks
		Waste to Wealth: Emerging Trends in Green Energy for Sustainable Development	05-12-2022 to 16-12-2022	11
		Applied Environmental Microbiology	01-01-2023 to 30-04-2023	12 weeks
9.	Mr.E.Venkatesan	Recent Trends in Civil Engineering	20-02-2023 to 25-02-2023	6
10.	Mr.K.Senthamil Maran	Conviction of Artificial Intelligence in Civil Engineering	08-03-2023 to 13-03-2023	6
11.	Mr.V.Srinivasan	Conviction of Artificial Intelligence in Civil Engineering	08-03-2023 to 13-03-2023	6
12.	Mr.A.Pirakasam	Psychology of Stress, Health, and Well-being	01-01-2023 to 30-04-2023	12 weeks
13.	Dr.B.Ashwini	Pedagogical Challenges in Institution Building	07-11-2022 to 11-11-2023	5
		A Boulevard to Neoteric Geotechnical Engineering	19-12-2022 to 30-12-2022	12
		Conviction of Artificial Intelligence in Civil Engineering	08-03-2023 to 13-03-2023	6
		Leveraging Research Challenges in Information Technology for Teaching Learning Process	03-04-2023 to 08-04-2023	6
14.	Mr.N.R.Vethamoorthy	Advancements in Concrete Technology	19-12-2022 to 23-12-2022	5
15.	Mr.T.Adhavanathan	Municipal Solid Waste Management	01-07-2022 to 31-10-2022	12 weeks
		Taking Research to Next Level	26-09-2022 to 30-09-2022	5
		Advancements in Concrete Technology	19-12-2022 to 23-12-2022	5
16.	Mr.S.Santhosh Kumar	Conviction of Artificial Intelligence in Civil Engineering	08-03-2023 to 13-03-2023	6
17.	Mr.S.Venkatramana n	Conviction of Artificial Intelligence in Civil Engineering	08-03-2023 to 13-03-2023	6





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No: ATAL/2022/1670215913





**ALL INDIA COUNCIL FOR TECHNICAL EDUCATION**  
Nelson Mandela Marg, Vasant Kunj, New Delhi - 110 070

**AICTE Training and Learning (ATAL) Academy**

## Certificate

This is certified that Ashwini B, Assistant Professor of E.G.S Pillay Engineering College participated & completed successfully AICTE Training And Learning (ATAL) Academy Blended/Hybrid FDP on "A BOULEVARD TO NEOTERIC GEOTECHNICAL ENGINEERING" from 2022-12-19-2022-12-24 to 2022-12-26-2022-12-30 at MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE.

Advisor-I, ATAL Academy  
Mamta Rani Agarwal



Coordinator



## NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to  
**DR S ANAND KUMAR VARMA**

for successfully completing the course

**Applied Environmental Microbiology**

with a consolidated score of **60 %**

  
Prof. Andrew Thangaraj  
NPTEL Coordinator  
IIT Madras



(Jan-Apr 2023)

Roll No: NPTEL23CE10S34740453

Duration of NPTEL course : 12 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.  
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24<sup>th</sup> July 2018, similar to other refresher / orientation courses.  
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

**FACULTY DEVELOPMENT TRAINING CENTRE**  
**GOVERNMENT COLLEGE OF TECHNOLOGY**  
(An Autonomous Institution affiliated to Anna University (Accredited by NAAC- A Grade)  
COIMBATORE - 641 013

### Certificate of Participation

This is to certify that **Ms. M. SUBITA DEENESHWARI**, Assistant Professor, Department of Civil Engineering, E.G.S.Pillay Engineering College, Nagapattinam has participated in Tamil Nadu State Government Sponsored Five Day Faculty Development Programme on "Strength of Materials" from 12.12.2022 to 16.12.2022 organized by the Faculty Development Training Centre in association with Department of Civil Engineering, Government College of Engineering Srirangam, Trichy through Online Mode.

Coordinator: Mrs. K. Sathana  
Convener: Dr. G. Saravanan  
Professor: Dr. T. Parasothaman  
Principal: Dr. P. Thamarai

31  
E - Certificate No: SOM1212P18



## NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

**SHYAM SUNDAR S**

for successfully completing the course

**Applied Environmental Microbiology**

with a consolidated score of **51 %**

  
Prof. Andrew Thangaraj  
NPTEL Coordinator  
IIT Madras



(Jan-Apr 2023)

Roll No: NPTEL23CE10S34030146

Duration of NPTEL course : 12 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.  
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24<sup>th</sup> July 2018, similar to other refresher / orientation courses.  
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



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## WORKSHOP AND WEBINARS CONDUCTED

Activities for the Academic Year 2023 - 2024					
S.no	Date	Name of the event and title	Resource person	Participants	Conducted By
1.	22.09.2023	National Webinar on "Career Opportunities after degree".	Mr.Manimohan Trinath.s.,ACE Engineering Academics	82	ASCE
2	01.10.2023	National Webinar on "Challenges in Bullet Train Project".	Mr.M.Ravikumar, Senior Deputy General Manager, Structural Engineering, L&T , HCI, Metros.	50	ISTE
2.	19.10.2023	National Webinar on Constrotech"ERA"	Mr.Fazil.P,Managing Director,DH Associates Builders Pvt.Ltd.,Malapuar,Kerala.Former Assistant Professor,Cochin College of Engineering,Kerala	174	ISTE
3.	22.02.2024	Needs for Current Construction Industry	Er.R.Ayyappa, Bright & Future Construction	50	ISTE
5.	28.03.2024	Valuation Procedure	Er.S.Muthukumarasamy, Licensed Valuator, Nagapattinam.	50	ICI
6.	12.04.2024	Importance of Geo-Technical Testing	Er.S.Premkumar, Confident Construction, Karaikkal.	80	ICI



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**EGS PILLAY 28**  
ENGINEERING COLLEGE  
Nagapattinam - 611 002  
ARTS & SCIENCE | POLYTECHNIC | NURSING | B.ED | PHARMACY | SCHOOLS  
For any Queries Call +91-8680954537 | +91-9575888999

DEPARTMENT OF CIVIL ENGINEERING  
ORGANIZES  
**WEBINAR**  
Constrotech "Era"

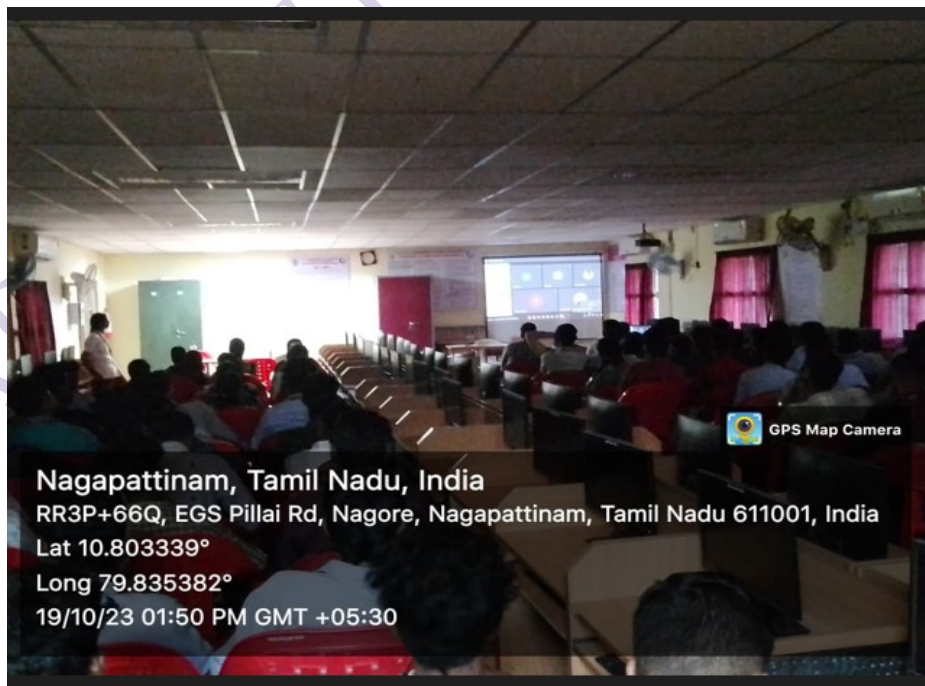
Thursday  
19 oct 2023  
TIME 1.30-2.30 PM

**SPEAKER**  
**Mr. Fazil P**  
Managing Director,  
DH Associates Builders  
Pvt.Ltd.  
Malapuram, Kerala.  
Former Assistant Professor,  
Cochin College of  
Engineering, Kerala

**VIDEO CALL LINK:**  
[HTTPS://MEET.GOOGLE.COM/JTS-UQXP](https://meet.google.com/JTS-UQXP)

**EVENT COORDINATOR**  
**DR.ASHWINI B**  
ASSISTANT PROFESSOR  
CIVIL

**EVENT CONVENER**  
**DR.AGILANDESHWARI.N.H**  
ASSISTANT PROFESSOR/HOD  
CIVIL





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DEPARTMENT OF CIVIL ENGINEERING, EGS PILLAY ENGINEERING COLLEGE

## STUDENTS CORNER

### WORKSHOP AND TRAININGS

#### Activities for the Academic Year 2022 - 2023

S.No	Date	Name of the event and title	Resource person	Participants	Conducted By
1	06.04.2023	One day Workshop on "Exploring the world of structural Design"	CADD Centre Nagapattinam	132	ISTE
2.	09.03.2023	Entrepreneurship & Innovation Promotional activities Programme	Mr.R.Ramani,B.E.,M.B.A., M.I.E.,C.Eng.,Genera Manager/Deputy Director(Technical) Nagapattinam.	20	SASTRA University HUB & ISTE



Thethi, Tamil Nadu, India  
RR3M+8HV, Thethi, Tamil Nadu 611001, India  
Lat 10.803337°  
Long 79.833551°



Thethi, Tamil Nadu, India  
RR3M+8HV, Thethi, Tamil Nadu 611001, India  
Lat 10.803337°  
Long 79.833551°  
06/04/23 10:54 AM GMT +05:30



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## PARTICIPATION IN SPORTS AND EXTRA CURRICULAR ACTIVITIES

S.No.	Name of the event and Title	Award/Reward	Participants	Conducted By
1.	Drawing/Science day Competition	1 <sup>st</sup> place	Isayini.A	Arifa Engineering College and Technology
2.	Quiz (Workshop)	1 <sup>st</sup> place	Arun Kumar.A	Arifa Engineering College and Technology
3.	Quiz (Workshop)	1 <sup>st</sup> place	Niroshan S	Arifa Engineering College and Technology
4.	Quiz (Workshop)	1 <sup>st</sup> place	Shafith Mohamed M	Arifa Engineering College and Technology
5.	Quiz (Workshop)	1 <sup>st</sup> place	Rasik Farid S	Arifa Engineering College and Technology
6.	Paper Presentation	2 <sup>nd</sup> Place	Ramprasath.A	C.K Engineering College and Technology, cuddalore
7.	Paper Presentation	2 <sup>nd</sup> Place	Arasumani.A	C.K Engineering College and Technology cuddalore
8.	Paper Presentation	2 <sup>nd</sup> Place	Arul Jothi.A	C.K Engineering College and Technology cuddalore
9.	Paper Presentation	2 <sup>nd</sup> Place	Vishnu.K	C.K Engineering College and Technology cuddalore
10.	Connection	1 <sup>st</sup> Place	Vinosh V	University College of Engineering, Thirukkuvalai
11.	Connection	1 <sup>st</sup> Place	Kirthikraj R	University College of Engineering, Thirukkuvalai



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12.	Connection	1 <sup>st</sup> Place	Maruntheeswaran R	University College of Engineering, Thirukkuvai
13.	Connection	1 <sup>st</sup> Place	Mohamed Askar B	University College of Engineering, Thirukkuvai
14.	Bal Badminton	1 <sup>st</sup> Place	Meya.Mariln.dsob.A	Anna University Sports Board ,Chennai
15.	Bal Badminton	1 <sup>st</sup> Place	Pradeesh.R	Anna University Sports Board
16.	Bal Badminton	1 <sup>st</sup> Place	Sasi Kinslin.E	Anna University Sports Board
17.	Bal Badminton	1 <sup>st</sup> Place	Vengateshwaren.S	Anna University Sports Board
18.	Cricket	3 <sup>rd</sup> Place	Manikandan.V	Anna University Sports Board
19.	Cricket	3 <sup>rd</sup> Place	Adiyan.S	Anna University Sports Board
20	Drawing Competition (Workshop)	2 <sup>nd</sup> Place	Gokulanathan. S	NIT,Puducherry
21	Aptitude Test(Workshop)	2 <sup>nd</sup> Place	Mukesh R	NIT,Puducherry
22	Brick it, Shake It, (Workshop)	2 <sup>nd</sup> Place	Nithish M	NIT,Puducherry
23	Brick it, Shake It, (Workshop)	2 <sup>nd</sup> Place	Nivetha S	NIT,Puducherry
24	Brick it, Shake It, (Workshop)	2 <sup>nd</sup> Place	Pavithra A	NIT,Puducherry
25	Drawing/Science day Competition	1 <sup>st</sup> place	Isayini.A	Arifa Engineering College and Technology



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Students are participated and won 1<sup>st</sup> prize at NIT Karaikal.



Students are participated and won 1st prize at Anna University for Ball Badminton



Our Department Students are motivated to participate the Several events in an every Academic year.

They were participated interstate and outer state programme like Co-Curricular Activities and Extra Curricular Activities.

They have motivated by the faculties and the management for exploring the knowledge. In this Academic year nearly 25 students have been winning the prizes in various events.





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DEPARTMENT OF CIVIL ENGINEERING, EGS PILLAY ENGINEERING COLLEGE

## *Faculty Editorial Board*



**Dr.ASHWINI.B**

Assistant Professor,

Department of Civil Engineerin

E.G.S. Pillay Engineering College,

Nagapattinam

## *Students Editorial Board:*

**1. K.Dhatchayani - IV year civil**

**2. A.Arish - III year Civil**