

NEWS LETTER



JANUARY – JULY 2025

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DEPARTMENT @ GLANCE

Department of Mechanical Engineering was established in the year 2000 during the inception of the college and is one of the prime departments of our college and offers a 4-year B.E Programme in Mechanical Engineering and 2-year PG Programme in Mechatronics. The department of Mechanical Engineering has a dynamic team of faculty and supporting staff members. Department of Mechanical Engineering is continuously striving to achieve excellence in academic and industry-oriented research along with consultancy work offering service to the society. UG Course are Reaccredited by NBA up to 2025.

VISION OF THE DEPARTMENT

To enable the students, excel in a high-value career, higher education and research, in the field of Mechanical Engineering through innovative teaching and learning methodologies, to meet the needs of the industry and to be a part of the advancing technological revolution.

MISSION OF THE DEPARTMENT

- Imparting quality education to the students to meet the global challenges in the field of Mechanical Engineering
- Enriching their knowledge by providing Research and Development opportunities.
- Inculcating self-confidence for being a successful Entrepreneur.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

PEO1: Graduates will formulate and solve problems in their domain and develop proficiency in mechanical and allied engineering.

PEO2: Graduates will communicate and engage in teamwork in multidisciplinary engineering projects and practice ethics in their profession.

PEO3: Graduates will engage in self-learning to become experts in their areas and become entrepreneurs.

PROGRAMME OUTCOMES (POs)

PO1: Engineering knowledge

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

PO2: 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.

PO3: 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.

PO4: 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.

PO5: 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.

PO6: 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.

PO7: 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.

PO8: Ethics

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

PO9: Individual and team work

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

PO10: Communication

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: 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.

PO12: 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.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

PSO 1: Identify analyze and impart complex engineering problems in Thermal Engineering, Design Engineering and Manufacturing Engineering domains.

PSO 2: Enabling the student to take-up career in core industries so as to develop products using CAD/CAM tools.

FACULTY CORNER

Faculty Grants / Research Consultancy / Seed money

RECEIVED GRANT FROM GOVERNMENT AGENCY:

- Mr. R. Masilamani, Assistant Professor, received Rs. 7,500 for conducting from TNSCST.

Faculty Awards / Achievements/ Patents

- Dr. J.Ganesh Murali, Professor, published a Patent on the title “Design and Development of Remote-Controlled Grass Cutter”
- Dr. M.Goudilyan, Assistant Professor, published a Patent on the title “Development of Extruder Machine, Manufacturing of Filament and Its Characterization”
- Mr. R.Naveen Raj, Assistant Professor, published a Patent on the title “High Strength Alloy Knuckle for FSAE Car”
- Dr. J.Ganesh Murali, Professor, published a Patent on the title “Design and development of Floor Cleaning Robot”

Faculty Participation – Seminar / Webinar / Workshop / FDP / STTP

FACULTY DEVELOPMENT PROGRAMS (FDP):

- Dr. J. Ganesh Murali attended Faculty Development Programme with titled of “Roadmap for patent creation” by NPTEL - AICTE duration of NPTEL Course of 8 Weeks during Jan-Mar 2025.
- Dr. S. Vimalanand attended Faculty Development Programme with titled of “Processing of Polymers and Polymer Composites” by NPTEL - AICTE duration of NPTEL Course of 8 Weeks during Jan-Mar 2025.
- Mr. M. Rajesh attended Faculty Development Programme with titled of “Machine Learning using Python” Conducted by NITTTR, Chandigarh at Karpagam College of Engineering duration of 17/02/2025 to 21/02/2025 (One Week).
- Mr. V. Kondusamy attended Faculty Development Programme with titled of “Product Design and Manufacturing” Conducted by NPTEL - AICTE duration of NPTEL Course of 12 Weeks during Jan-Mar 2025.

- Mr. M. Rajesh has participated in a Six Days Online Faculty Development Programme on “Advanced Materials for Defence and Aerospace Applications” organized by the Department of Mechanical Engineering, Ballari Institute of Technology and Management, Ballari, Karnataka from 27/01/2025 to 01/02/2025.
- Mr. S. Chitharthan has participated in a Six Days Online Faculty Development Programme on “Advanced Materials for Defence and Aerospace Applications” organized by the Department of Mechanical Engineering, Ballari Institute of Technology and Management, Ballari, Karnataka from 27/01/2025 to 01/02/2025.
- Mr. V. Kondusamy has participated in a Six Days Online Faculty Development Programme on “Advanced Materials for Defence and Aerospace Applications” organized by the Department of Mechanical Engineering, Ballari Institute of Technology and Management, Ballari, Karnataka from 27/01/2025 to 01/02/2025.
- Mr. N. Subramani has participated in a Six Days Online Faculty Development Programme on “Advanced Materials for Defence and Aerospace Applications” organized by the Department of Mechanical Engineering, Ballari Institute of Technology and Management, Ballari, Karnataka from 27/01/2025 to 01/02/2025.

Faculty Publications – Books / Conferences / Journals

1. **Dr. Ravikumar. K.**, Professor and Head, published a paper titled, “Machine learning algorithms-based approach on prediction of mechanical behavior of PLA/brass composites manufactured by additive manufacturing” at “Proceedings of the Institution of Mechanical Engineers Part E-Journal of Process Mechanical Engineering”, (2025): 09544089241312642.
2. **Dr. Ravikumar. K.**, Professor and Head, published a paper titled, “Composite Brake Pads Reinforcement with Natural Fiber: A Comparative Analysis of Mechanical and Thermal Properties” at “SAE International”, (No. 2024-01-5112).
3. **Dr. Ganesh Murali. J**, Professor, published a paper titled, “Characterization of integrated nano materials using deep learning method-based mantis search algorithm” at Journal of Computational Electronics 24.2 (2025): 46.
4. **Dr. Madhu. P**, Professor, published a paper titled, “Application of CuO nanoparticles on performance and emission characteristics of ternary blends of diesel, waste cooking oil and pumpkin seed oil biodiesel in an IC engine” at Indian Journal of Chemical Technology (2025).
5. **Dr. Madhu. P**, Professor, published a paper titled, “Improving the suitability of triple blend biodiesel in a low heat rejection diesel engine with the addition of nanoparticle through performance and emission characteristics analysis”, Indian Journal of Chemical Technology (IJCT) 32.2 (2025): 211-222.

6. **Dr. Madhu. P**, Professor, published a paper titled, “Enhancing thermal performance of solar air heater using graphene nano coatings: A comparative study with and without baffles”, Thermal Science and Engineering Progress 60 (2025): 103498.
7. **Dr. Madhu. P**, Professor, published a paper titled, “An Experimental Investigation on Performance, Emission and Combustion Characteristics of IC Engine using Liquid Fuel produced through Catalytic Co-pyrolysis of Pressed Oil Cake and Mixed Plastics with the Addition of Nanoparticles”, Fuel, 379, 133092.
8. **Dr. Madhu. P**, Professor, published a paper “Synergistic Recovery of Renewable Hydrocarbon Resources via Co-Pyrolysis of Non-Edible Linseed and Waste Polypropylene: a study on Influence of Plastic on Oil Production and their Utilization as a Fuel for IC Engine”, Journal of the Energy Institute 118 (2025): 101905.
9. **Dr. Madhu. P**, Professor, published a paper “Non-catalytic and catalytic co-pyrolysis of neem seed cake and plastic waste: an experimental investigation on product distribution, synergistic interaction and characterization”, Anais da Academia Brasileira de Ciências 97, no. 2 (2025): e20241284.
10. **Dr. Vimalanand. S**, Associate Professor, published a paper titled, “Enhancing the flexural behavior of GFRP single-lap co-cure joints reinforced with multi-reinforcements”, Polymer Composites.
11. **Dr. Arun Sankar. V V**, Assistant Professor, published a paper titled, “Microstructural Analysis and Optimization of Asbestos Free Brake Pad”, Materials Science (2021).
12. **Mr. Arul Murugan. R**, Assistant Professor, published a paper titled, “Green chemistry approach to corrosion control: parthenium hysterophorus extract as an inhibitor for AZ31 alloys”, World Journal of Engineering ahead-of-print (2025).
13. **Mr. Arul Murugan. R**, Assistant Professor, published a paper titled, “Characterization of ePA/Carbon Fiber Composite Developed through Fused Deposition Modeling”, Journal of Materials Engineering and Performance (2025): 1-13.
14. **Mr. Subramani. N**, Assistant Professor, published a paper titled, “Interaction between sewage sludge and biomass components for enhanced biofuel production via pyrolysis based on studies of the mild acid pretreatment process”, Journal of the Energy Institute, p.102167.
15. **Mr. Haridass. R**, Assistant Professor, published a paper titled, “Influence of Treatment and Fly Ash Fillers on the Mechanical and Tribological Properties of Banana Fiber Epoxy Composites: Experimental and ANN-RSM Modeling”, Composite Interfaces (2025): 1-33.
16. **Mr. Rajesh. M**, Assistant Professor, published a paper titled, “Optimization of Material Removal Rate and Electrode Wear Rate in EDM Machining of D2 Steel Using Al-Cu-SiC Nanocomposite Powder Metallurgy Electrodes: a Taguchi and ANN-based Approach”, Journal of Environmental Nanotechnology (2025).

17. Mr. Kondusamy. V, Assistant Professor, published a paper titled, “Analysis of Characteristics of PCM Inside Altered Design of Shell and Tube Thermal Energy Storage Unit”, International Journal of Vehicle Structures and Systems, 17(1).

S.No	Name of the Faculty	Title of the Paper	Title of Conference
1	Dr. K. Ravikumar	Mechanical Properties of Polymer Composites Fabricated by FDM Process: A Review	International Conference on Recent Trends in Materials Science & Mechanical Engineering (ICRMSME 2025).
2	Dr.V.V.Arun Sankar	A review on the materials, processing and performance study of asbestos free brake liners	International conference Engineering horizons: Innovations, Advancements, and Sustainability (ICON:EHIAS'25)
3	Dr.M.Goudilyan	Natural Fiber and Wire Mesh Reinforced Polymer Composites for EMI Shielding Application	International Conference on Computational Intelligence and Industry 5.0 (ICCII 2025)
4	Dr.M.Goudilyan	Development of Extruder Machine Manufacturing of Filament and its Characterization	National conference on “Sustainable Materials, Automotive Technologies and Artificial Intelligence (SMATAI 2025)”
5	Mr.R.Masilamani	Design modification and structural analysis of truck chassis for vehicle application- FEM approach	AIP Conference proceedings
6	Mr.M.Rajesh	A Review on self-healing polymer composites	Proceedings of the second international conference on advanced materials and computational methods in mechanical engineering (ICAMCMME-2025)
7	Mr.M.Rajesh	A comprehensive review on flame retardant strategies and carbon fiber reinforcement in natural fiber polymer composites	Proceedings of the second international conference on advanced materials and computational methods in mechanical

			engineering (ICAMCMME-2025)
8	Mr.R.Haridass	A review on study the dynamic characteristics of an automobile door panel made from hybrid fiber reinforced polymer honeycomb	International conference Engineering horizons: Innovations, Advancements, and Sustainability (ICON:EHIAS'25)
9	Mr.S.Chitharthan	Enhancing the suitability of magnesium AZ31B for biodegradable load-bearing implants through friction stir processing with titanium powder: A review	International conference on recent trends in materials science and mechanical engineering (ICRMSME 2025)

S.No	Name of the Faculty	Title of the Paper	Title of Conference
1	Mr.R.Haridass	Experimental Investigation on Vibration Characteristics of Sandwich Beam	International Conference on Innovations in Sustainable Infrastructure and Advanced Manufacturing (ICISIAM)
2	Mr.Arul Murugan	Review on Mechanical Properties and Reinforcement of Banana and Kenaf Fiber Composites	
3	Dr.V.V.Arun Sankar	Development and Investigation on the Mechanical Properties of Asbestos free Two-Wheeler Brake Pads	
4	Mr.R.Masilamani	Investigating the Reinforcement Effect in Friction Stir Processed Magnesium Composite	
5	Mr.R.Masilamani	Basalt Fibre Reinforced Composites: An Experimental Investigation on Mechanical Properties	
6	Mr.S.Chitharthan	Effect of Friction Stir Processing on Magnesium Alloys	
7	Mr.Arul Murugan	Investigation of Mechanical Characteristics of Kenaf and Sisal Fiber Hybrid Composites	
8	Mr.R.Masilamani	Corrosion and Tribological Behavior of Magnesium Surface Metal Matrix Composites	
9	Mr.R.Haridass	Experimental and Numerical Investigation Material Constants of Composite Honeycomb Structure	

10	Mr.V.Kondusamy	Tribological Performance of Hemp Fiber Reinforced HDPE Composites under Dry Sliding Conditions	
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STUDENTS CORNER

Students Publications – Conferences / Journals

S.No	Name of the student	Title of the Paper/project	Title of Conference/Funded Project	Place	Date
Tamil Nadu Funded Project					
1	Mr.Srihari. S	Investigating the effects of Hybrid reinforcement particles on the microstructural, mechanical and tribological properties of friction stir processes magnesium surface composites	TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY	Chennai	13.05.2025
2	Mr.Eniyavan. R				
3	Mr.Naresh Kumar. M				
4	Mr.Vignesh A. P				

S.No	Name of the student	Title of the Paper/project	Project Outcome
1	ABDUL ALIM K M	Experimental Investigation and Mechanical characterization of Titanium alloys using Ceramic shots	Published in Journal
	PRAGATHEESHWAR K H		
	PRAVEEN KUMAR S		
	JASWANTH P		
2	DINESH S	Design and development of remote-controlled grass cutter	Submitted as Patent
	PRADEEP S		
	SRI PRAVIN J		
	YASOTHARAN M		
3	ASJATH AHAMED N S	Thermal buckling analysis of plant fiber reinforced polymer laminated composite circular cylindrical shell	Published in Journal
	GOBI AJITH T		
	GOWTHAM BALAJI S		
	MOWNITHARAN M S		
4	GOWTHAM T	Development of Extruder Machine, Manufacturing of	Submitted as Patent
	HARIHARAN M		

	KAVIYARASAN K	Filament and Its Characterization	
	SELVIN JEBAKUMAR A		
5	HASEN A	Fabrication of Single Screw Mini Extruder for pet bottle recycling	Published in Journal
	SANJAI K		
	LOGANATHAN D		
	SHARUN P		
6	DINESH P S	Study on the mechanical behaviour of sustainable hemp fibre composite	Published in Journal
	HARIPRASATH S		
	KABILAN P		
	RAHUL P L		
7	DHANUSH KUMAR G	Vibration Analysis of thickness tapered circular cylindrical shell plant fibre reinforced polymer (PFRP) laminated composite	Published in Journal
	KRISHNA MOORTHY L		
	SANTHOSH PALANISAMY		
8	ANIKSHAN R	Evaluation of Elastic constants of hybrid fiber Reinforced polymer (HFRP) honey comb core	Published in Journal
	MATHANKUMAR M		
	VIKNESH S		
	VIGNESH G		
9	BARATH HARIHARAN M	Development of hemp-cotton composites with inorganic fillers for sustainable applications	Published in Journal
	NAMACHIVAAYAM O		
	SUBRESH GOWRIN S		
	VIDYADHARAN G		
10	ASWIDTH N	Experimental investigation and mechanical characterization of shot peened Ti6Al4V alloy using glass beads	Submitted in Journal
	NALLAIYA R		
	SANJAY D		
	SENTHILKUMAR S		
11	AKSAI M	Design and optimization of wheel assembly for enhanced performance in formula SAE car	Submitted as Patent
	PRANAV M		
	SABARISH P		
	VEERAMANIKANDAN M		
12	KIRUBAKARAN P	Dynamic characteristics of magneto-rheological elastomer (MRE) coated plant fibre reinforced polymer (PFRP) honeycomb sandwich beam	Published on Journal
	MUGUNDHAN J		
	PRASANNA KUMAR T		
	VIJAYNIVETHAN P		

13	KASTHURI RANGAN A	Design and development of floor cleaning robot	Submitted as Patent
	MADHESHWAR R		
	PRABHAKARAN S		
	SATHIYADEVAN V		
14	DARSHAN A	Design and fabrication of pet bottle shredding machine	Published on Journal
	HARI NIVAS O		
	ROHITH V		
	SEENIVASAN S		
15	ANTONY ABISHEK J	Investigation on natural fiber and wire mesh reinforced polymer composites for electromagnetic interference shielding application	Published on Journal
	LOGESH ARUN KUMAR C M		
	MOHAMMED AAKIL A		
	SHYAM WILSON D		
16	DHIVAKAR A	Influence of flame-retardant agent and carbon fiber in natural fiber reinforced polymer composites	Published in Journal
	KARTHIKEYAN M		
	MITHUN N		
	TAMILARASAN M		

Students Awards / Achievements/ Patents

- **Mr. Gladson Raj** from III Mechanical – A won a ISTE Best Student Award by ISTE Tamil Nadu Section for his outstanding achievements in ISTE – KCE Students Chapter on 12th April 2025.





Student III Mechanical – A

Mr. Gladson Raj Won a Best Student Award from ISTE Tamil Nadu Section

- **Mr. Gladson Raj** from III Mechanical – A won a First Prize in CAD Modelling event conducted in the National Level Technical Symposium “MECTROTZ’ 25” on 14th February 2025 at Karpagam Academy of Higher Education, Coimbatore.



Student III Mechanical – A Mr. Gladson Raj Won a First Prize in CAD Modelling from “MECTROTZ’ 25”

- **Mr.Gladson Raj** from III Mechanical – A won a Second Prize in Technical Quiz event conducted in the National Level Technical Symposium “MECTROTZ’ 25” on 14th February 2025 at Karpagam Academy of Higher Education, Coimbatore.



Student III Mechanical – A Mr. Gladson Raj Won a Second Prize in Technical Quiz from “MECTROTZ’ 25”

- **Mr.Deeckshith. S** from II Mechanical – B won a Two Gold Medals in National Skating Championship on 08/02/2025 to 09/02/2025 at Navodaya Academy, Namakkal.



Student II Mechanical – B Mr. Deekshith S Won a Two Gold Medals in Skating Championship

- **Mr.Aadharsh Karthik. R** from II Mechanical – B won a Second Place in CAD CRAZE on 08/02/2025 at Dr.N.G.P Institute of Technology, Coimbatore.



Student II Mechanical – B Mr. Aadharsh Karthik Won a Second Place CAD CRAZE

- **Mr.Suraj. M S** from II Mechanical – A won a First Prize in Paper Presentation in ROBOFIESTA 2K25 on 12/03/2025 at Sri Ramakrishna Engineering College, Coimbatore.



Student II Mechanical – A Mr. Suraj M S Won a First Prize in ROBOFIESTA

- **Mr.Navin Kumar. P M and Mr.Ruthinraj S** from II Mechanical – A won a Runner Up in Technical Quiz on 01/02/2025 at Bannari Amman Institute of Technology, Sathyamanagalam, Erode.



Students II Mechanical – A Mr. Navin Kumar and Mr. Ruthinraj S Runner up in Technical Quiz

- **Mr.Tarun. V and Mr.Santhosh N** from II Mechanical – Winner in Technical Quiz on 01/02/2025 at Bannari Amman Institute of Technology, Sathyamanagalam, Erode.



Students II Mechanical – A Mr. Tarun V and Mr. Santhosh N Winner in Technical Quiz

- **Mr.Nithish. A, Mr.Vignesh. S, Mr.Dinesh Kumar. C and Mr.Gokul Kumar. K** from II Mechanical – A are participated in Workshop and Hakathon on 07/02/2025 to 08/02/2025 at BITS Pilani, Goa.



Students II Mechanical – A Mr.Nithish. A, Mr.Vignesh. S, Mr.Dinesh Kumar. C and Mr.Gokul Kumar. K are participated in Workshop

- **Mr.Rajesh. D, Mr.Syed Abrar. M, Mr.Nandhakumar V N, Mr.Nateesh Nachiappa S, Mr.Pradeep.S and Mr.Ranjith Kumar. R** from III Mechanical – A are participated in Siemens Centre of Excellence, Winter Internship on 20/01/2025 to 31/01/2025 at Anna University, Chennai.



Students III Mechanical – A are participated in Siemens Winter Internship Programme

Students Participation – Seminar / Workshop / Symposium / NPTEL / AICTE / MOOC's
WORKSHOPS:

S. No	Name of the student	Title	Place	Date
1	Karthikeyan M	Hack stack 2025 - Progressive Hands-on App Development Workshop	KPR Institute of Engineering and Technology, Coimbatore	06/01/2025 to 10/01/2025
2	Seran K			
3	Vijaya Prakash A			
4	Veerakumar K			
5	Ruthinraj S			
6	Venkatesh A	TNCA-CRI Trophy 2025 Knockouts	Sri Ramakrishna College of Engineering, Coimbatore	06/01/2025
7	Syed Abrar M	Siemens centre of excellence Winter Internship	MIT Anna University, Chennai	20/01/2025 to 01/02/2025
8	Sunil Mukesh P	Unity Workshop	Bannari Amman Institute of Technology, Sathyamangalam	08/02/2025
9	Niranjan D			
10	Vishal			
11	Dharanirajan			
12	Thamizhselvan			
13	Hariharan			
14	Deepak J	Artificial Intelligence in Anti Drone System	Karpagam Institute of technology	28/01/2025
15	Dinesh Kumar C			
16	Gokul Kumar k			
17	Naveen Karthikeyan R			
18	Vignesh S			
19	Sridhar S			
20	Akash R			
21	Giri Prasanna S			
22	Navin Kumar P M	Growth Lab – Bootcamp	Startup TN Head Office – Chennai	23/01/2025 to 25/01/2025
23	Dinesh Kumar C	Workshop And Hackathon	BITS Pilani, Goa	07/02/2025 to 08/02/2025
24	Gokul Kumar k			
25	Vignesh S			
26	Nithish A			
27	Jeyasurya J	Hands on Training	Crescent Institute of Science & Technology	05/02/2025 to 06/02/2025
28	Kathir M			
29	Gopinath R			
30	Abilash JK			

31	Dhivakar R			
32	Pandiyarajan P			
33	Pugalenthi T			
34	Sathish Kumar M			
35	Naveen Raj K			
36	Stenophin Ragies S			
37	Deepak A			
38	Deepak S			
39	Aravinth Krishnan T			
40	Jothimani S			
41	Kamaraj B			
42	Kathiravan S			
43	Kiyasudeen S			
44	Periyamarudhu M			
45	Sivabalan K			
46	Nithish A			
47	Seran k			
48	Megaprasanna R			
49	Nithish A			
50	Veerakumar K			
51	Gokul Prasath V			
52	Vasanth B			
53	Gokul K			
54	Gokul Kumar K			
55	Prasana Venkatesh H			
56	Abi Balaji M			
57	Karthikeyan S			
58	Kavin S			
59	Kishore SM			
60	Karneeswaran R			
61	Varaguna Pandian M			
62	Prasanna Jesu J			
63	Sujith Kumar S			
64	Narmadeswara P S			
65	Navin Kumar M			
66	Karthikeyan S			
67	Anbu			
68	Dharshan			
69	Rajadurai			
70	Sidhaart			
71	Surya Prabath			
72	Mahesh Kumar M			
73	Kavin R			

74	Shree Krishna R			
75	Santhosh Kumar R			
76	Vinopaul Kirubhakaran B	CFD Space Application	Kumaraguru College of Technology, Coimbatore	06/03/2025 to 07/03/2025
77	Shahid Karna M	Emerging Trends in Automotive Component Manufacturing	PSG College of Technology, Coimbatore	04/03/2025
78	Shahid Karna M	Auto Quiz, Cruise and Conquer	Kumaraguru College of Technology, Coimbatore	06/03/2025 to 07/03/2025
79	Mohanashri Hari			
80	Vinopaul Kirubhakaran B	Emerging Trends in Automotive Component Manufacturing	PSG College of Technology, Coimbatore	04/03/2025
81	Akthar H	Workshop	Sona College of Technology, Salem.	27/02/2025 to 28/02/2025
82	Mohana Prasath K B			
83	Pathmesh Ajey S			
84	Mohanasrihari S	Workshop on UAV Systems: Fundamentals Modellings and Simulation with Hands on Sessions On Mulit Rotor	Amirtha Vishwa Vidyapeetham, Coimbatore	27/02/2025 to 28/02/2025
85	Giri Prasanna S			
86	Tarun V			
87	Vibin S	Workshop on Fundamentals of Networking-CISCO	KPR College of Technology, Coimbatore	27/02/2025 to 28/02/2025
88	Aathithyan S			
89	Abhi Periyasamy E			
90	Mohammed Affrith N			
91	Mariya Lawrence S			
92	Vishanth B N	Thermolift, Truss Analysis, Aero lift and Cad Workshop	National Institute of Technology, Trichy	06/03/2025 to 08/03/2025
93	Sivasubramanian V M			
94	Barath V R			
95	Roopesh S U			
96	Ranjith G			
97	Santhosh Kumar S	IOT workshop	Saveetha Engineering College, Chennai	11/03/2025 to 12/03/2025
98	Sriram R			
100	Vibin S	Vahana, Workshop	Hindustan College of Engineering and Technology, Coimbatore	04/03/2025
101	Mohammed Affrith N			
102	Abhi Periyasamy E			
103	Gopinath R			
104	Aathithyan S			
105	Sathish K	IOT workshop	Saveetha Engineering College, Chennai	11/03/2025 to 12/03/2025
106	Ranjith G			

107	Chozhan C	Engine Dismantling Workshop	National Institute of Technology, Trichy	07/03/2025 to 08/03/2025
108	Gokul Prasath V			
109	Jeevananthan M			
110	Karthikeyan M			
111	Aswanth V			
112	Sivasubramanian V M			
113	Ranjith G	Advance Manufacturing Workshop	Kongu Engineering College, Erode	10/03/2025
114	Aadhithiya K P			
115	Abi Balaji M			
116	Adwaith Padmaraj			
117	Akash Raj S			
118	Akillus Naveen P			
119	Godwin A	Fixed Wing Model by Avia Torq Workshop	National Institute of Technology, Trichy	07/03/2025
120	Niranjankumar S			
121	Nirmal Raj V			
122	Pranav Ramanan N			
123	Sanjeev S B			
124	Deepak K			
125	Vishal V	Android Development Workshop	Kumaraguru College of Technology, Coimbatore	08/03/2025 to 10/03/2025
126	Sarveshwaran A			
127	Sathish K			
128	Pandiyarajan P	Workshop	SNS College of Technology, Coimbatore	20/03/2025
129	Aathi Prakash V			
130	Pugalenthi T			
131	Prasanna Venkatesh H			
132	Nithish A			
133	Mega Prasanna R			
134	Raja R	RIVEAL 2025	Karpagam Institution and Technology, Coimbatore	22/03/2025
135	Maharaj S			
136	Prasanna Venkatesh H			
137	Naveen KarthiKeyan			
138	Sanjay T			
139	Nirmal Kumar R			
140	Surendren	Technical quiz, Mr. Designer	Velammal Institute of Technology, Chennai	28/02/2025
141	Tamilarasan G			
142	Sanjay. T			
143	Nirmal Kumar R	Brain and bolts, truss it.	National Institute of Technology, Trichy	07/03/2025 to 08/03/2025
144	Jasvanth K			
145	Tamilarasan G			
146	Deepak J			
147	Sanjay D			
148	Saravana Kumar D			
149	Dinesh Babu S	Mechanica'24 - One day Electric Vehicles	VIT University, Chennai	08.02.2025
150	Parthiban M			
151	Rokith E			

152	Seran K	2 Days Workshop on Indo-German Symposium on Additive Manufacturing	Indian Institute of Technology, Tirupati	03.03.2024 to 04.03.2025
153	Sunil Mukesh P			
154	Veerakumar K			
155	Vijayaprakash A			
156	Dhanush G			
157	Megaprasanna R			
158	Dhanush G			
159	Seran K			
160	Vijayaprakash A			
161	Megaprasanna R			
162	Veerakumar K	Agentic AI Masterclass	SRM Institute of Science and Technology, Chennai	21.02.2025
163	Dominic Richard			
164	Gokul A			
165	Dasaradhan S			
166	Tamilsivam M			
167	Aneesh Kingslee Raj A			
168	Sri Vishnu Vardhan V			
169	Logeshwaran T			

DESIGN CONTEST:

S.No	Name of the student	Title	Place	Date
1	Sudharsan K	CAD GRAZE, Paper Presentation	NGP Institute of Technology, Coimbatore	08/02/2025
2	Aadharsh Karthik R			
3	Nikhil V			
4	Niranjankumar S			
5	Geethapriyan A			
6	Chozhan C	CAD GRAZE, Paper Presentation	NGP Institute of Technology, Coimbatore	08/02/2025
7	Maharaj S			
8	Sanoj Balaji V			
9	Prasanna Venkatesh H			
10	Karneeswaran R	Master Machine, Design Guru	Hindustan College of Engineering and Technology, Coimbatore	04/03/2025
11	Muhammed Afnan P			
12	Jasvanth K			
13	Shyed Ibrahim			

NPTEL ACHIVEMENTS (Faculty):

S. No	Name of the Faculty	Course Name	Achievement Category
1	RAVIKUMAR K	NBA Accreditation and Teaching and Learning in Engineering (NATE)	Elite + Silver

2	RAVIKUMAR K	Outcome Based Pedagogic Principles for Effective Teaching	Elite
3	GANESH MURALI J	Roadmap for patent creation	Successfully Completed
4	VIMALANAND S	Processing of Polymers and Polymer Composites	Elite + Gold
5	ARULMURUGAN R	Design Practice	Elite
6	SUBRAMANI N	Introduction To Internet of Things	Elite
7	HARIDASS R	NBA Accreditation and Teaching and Learning in Engineering (NATE)	Elite
8	KONDUSAMY V	Product Design and Manufacturing	Elite
9	ARUN KUMAR K	Introduction To Internet of Things	Elite
10	GOUDILYAN M	NBA Accreditation and Teaching and Learning in Engineering (NATE)	Elite + Silver

NPTEL ACHIVEMENTS (Students):

S. No	Name of the Student	Course Title	Marks	Status
1.	SANDEEPNIGIL K	Introduction To Internet of Things	56	Successfully completed
2.	ARASU S	Introduction To Internet of Things	69	Elite
3.	SUDHARSAN	Introduction To Internet of Things	52	Successfully completed
4.	RAAGUL M C	Introduction To Internet of Things	56	Successfully completed
5.	SHAHINTH KV	Introduction To Internet of Things	81	Elite+Silver
6.	SUDHARSAN D	Introduction To Internet of Things	60	Elite
7.	MOHAMMED AFFRITH N	Introduction To Internet of Things	65	Elite
8.	KARNEESWARAN R	Introduction To Internet of Things	76	Elite+Silver
9.	DINESH BABU S	Introduction To Internet of Things	61	Elite
10.	NIRMAL KUMAR R	Introduction To Internet of Things	58	Successfully completed
11.	KARTHIKEYAN S	Introduction To Internet of Things	45	Successfully completed

12.	MAHARAJ S	Introduction To Internet of Things	45	Successfully completed
13.	SATHISHKUMAR M	Introduction To Internet of Things	67	Elite
14.	SHARAVANAKUMAR J	Introduction To Internet of Things	64	Elite
15.	STENOPHIN RAGIES S	Introduction To Internet of Things	64	Elite
16.	SUNIL MUKESH P	Introduction To Internet of Things	56	Successfully completed
17.	TARUN V	Introduction To Internet of Things	75	Elite+Silver
18.	VASANTH B	Introduction To Internet of Things	62	Elite
19.	VIGNESHS	Introduction To Internet of Things	55	Successfully completed
20.	P VISHAL	Introduction To Internet of Things	61	Elite
21.	ABILASH JK	Introduction To Internet of Things	47	Successfully completed
22.	BARATH VR	Introduction To Internet of Things	64	Elite
23.	DHANUSH G	Introduction To Internet of Things	67	Elite
24.	DHIVAKAR R	Introduction To Internet of Things	53	Successfully completed
25.	GODWIN A	Introduction To Internet of Things	65	Elite
26.	JASVANTH K	Introduction To Internet of Things	55	Successfully completed
27.	KAMALESH	Introduction To Internet of Things	67	Elite
28.	KAVIN R	Introduction To Internet of Things	58	Successfully completed
29.	MAHESH KUMAR M	Introduction To Internet of Things	54	Successfully completed
30.	NAVIN KUMAR M	Introduction To Internet of Things	52	Successfully completed
31.	SANTHOSH KUMAR R	Introduction To Internet of Things	55	Successfully completed
32.	SARVESHWARAN A	Introduction To Internet of Things	61	Elite
33.	SIBICCHAKARAVARTHI I	Introduction To Internet of Things	55	Successfully completed
34.	SRIRAM R	Introduction To Internet of Things	64	Elite
35.	THILLAI MUTHU RAMAN H	Introduction To Internet of Things	64	Elite

36.	VINOPAU KIRUBHAGARAN B	Introduction To Internet of Things	67	Elite
37.	VISHANTH BN	Introduction To Internet of Things	56	Successfully completed
38.	DEEPAK J	Introduction To Internet of Things	60	Elite
39.	GOKUL K	Introduction To Internet of Things	65	Elite
40.	PRASANNA VENKATESH H	Introduction To Internet of Things	61	Elite
41.	MUHAMMED AFNAN P	Introduction To Internet of Things	55	Successfully completed
42.	NIRANJANKUMAR S	Introduction To Internet of Things	67	Elite
43.	NIRANJAN D	Introduction To Internet of Things	56	Successfully completed
44.	PRAVINKUMAR K	Introduction To Internet of Things	56	Successfully completed
45.	SANTHOSH N	Introduction To Internet of Things	71	Elite
46.	D SARAVANA KUMAR	Introduction To Internet of Things	47	Successfully completed
47.	SERAN K	Introduction To Internet of Things	60	Elite
48.	SUDHICKSAN M P	Introduction To Internet of Things	62	Elite
49.	SURAJ M S	Introduction To Internet of Things	76	Elite+Silver
50.	THAMIZHSELVAN M	Introduction To Internet of Things	61	Elite
51.	VEERAKUMAR	Introduction To Internet of Things	54	Successfully completed
52.	VIJAYA PRAKASH A	Introduction To Internet of Things	58	Successfully completed
53.	ABHI PERIYASAMY E	Introduction To Internet of Things	62	Elite
54.	ADHITHYA K	Introduction To Internet of Things	41	Successfully completed
55.	GEETHAPRIYAN A	Introduction To Internet of Things	47	Successfully completed
56.	GOPINATH R	Introduction To Internet of Things	47	Successfully completed
57.	JEYASURYA J	Introduction To Internet of Things	57	Successfully completed
58.	KARTHIKEYAN	Introduction To Internet of Things	63	Elite
59.	KATHIR M	Introduction To Internet of Things	68	Elite

60.	MANOJKUMAR S	Introduction To Internet of Things	51	Successfully completed
61.	NARMADESWARA P S	Introduction To Internet of Things	51	Successfully completed
62.	PRASANNA JESU J	Introduction To Internet of Things	64	Elite
63.	RANJITH G	Introduction To Internet of Things	60	Elite
64.	SANTHOSH KUMAR S	Introduction To Internet of Things	55	Successfully completed
65.	SATHISH K	Introduction To Internet of Things	63	Elite
66.	SIVASUBRAMANIAN V M	Introduction To Internet of Things	78	Elite+Silver
67.	SUJITHKUMAR S	Introduction To Internet of Things	46	Successfully completed
68.	VARAGUNA PANDIAN M	Introduction To Internet of Things	62	Elite
69.	VISHAL V	Introduction To Internet of Things	58	Successfully completed
70.	DINESHKUMAR C	Introduction To Internet of Things	62	Elite
71.	NAVEEN KARTHIKEYAN R	Introduction To Internet of Things	54	Successfully completed
72.	AADHARSH KARTHIK R	Introduction To Internet of Things	60	Elite
73.	NIKHIL V	Introduction To Internet of Things	62	Elite
74.	PRABAKARAN	Introduction To Internet of Things	52	Successfully completed
75.	AATHIPRAKASH V	Introduction To Internet of Things	54	Successfully completed
76.	ADWAITH PADMARAJ	Introduction To Internet of Things	54	Successfully completed
77.	AKILLUS NAVEEN P	Introduction To Internet of Things	76	Elite+Silver
78.	ASVANTH V	Introduction To Internet of Things	57	Successfully completed
79.	CHOZHAN C	Introduction To Internet of Things	60	Elite
80.	HARIHARAN G	Introduction To Internet of Things	55	Successfully completed
81.	KARTHIKEYAN	Introduction To Internet of Things	55	Successfully completed
82.	KISHORE S M	Introduction To Internet of Things	63	Elite
83.	MANIKANDAN K	Introduction To Internet of Things	73	Elite

84.	NAVIN KUMAR P M	Introduction To Internet of Things	73	Elite
85.	NITHISH A	Introduction To Internet of Things	64	Elite
86.	PARTHIBAN M	Introduction To Internet of Things	65	Elite
87.	ROKITH E	Introduction To Internet of Things	70	Elite
88.	AADHITHIYA K P	Introduction To Internet of Things	73	Elite
89.	ABI BALAJI M	Introduction To Internet of Things	77	Elite+Silver
90.	AKASHRAJ S	Introduction To Internet of Things	62	Elite
91.	ARUN PRASATH R	Introduction To Internet of Things	56	Successfully completed
92.	DHANUSH G	Introduction To Internet of Things	61	Elite
93.	DHIVAGAR M	Introduction To Internet of Things	64	Elite
94.	HARIRAJ C	Introduction To Internet of Things	51	Successfully completed
95.	MEGAPRASANNA R	Introduction To Internet of Things	58	Successfully completed
96.	AATHITHYAN S	Introduction To Internet of Things	63	Elite
97.	MADHAN M	Product Design and Manufacturing	52	Successfully completed
98.	RANJITH PRABU S	Product Design and Manufacturing	57	Successfully completed
99.	VISWANATH P	Product Design and Manufacturing	50	Successfully completed
100.	ARUN S	Product Design and Manufacturing	52	Successfully completed
101.	PRAKASH K	Product Design and Manufacturing	57	Successfully completed
102.	AADHITHYAA C	Product Design and Manufacturing	53	Successfully completed
103.	AKBAR A	Product Design and Manufacturing	53	Successfully completed
104.	ANBU THAMILARASAN P	Product Design and Manufacturing	60	Elite
105.	AVINASH T	Product Design and Manufacturing	61	Elite
106.	BENIAL V	Product Design and Manufacturing	62	Elite
107.	DASARADHAN S	Product Design and Manufacturing	56	Successfully completed

108.	HAREESH AKASH C	Product Design and Manufacturing	63	Elite
109.	JAYASURYA J	Product Design and Manufacturing	63	Elite
110.	KATHIRAVAN S	Product Design and Manufacturing	52	Successfully completed
111.	MADHAN KUMAR K	Product Design and Manufacturing	61	Elite
112.	MUTHUVEL M	Product Design and Manufacturing	61	Elite
113.	NIRMAL RAJ V	Product Design and Manufacturing	72	Elite
114.	RAJADURAI	Product Design and Manufacturing	73	Elite
115.	SANJEEV SB	Product Design and Manufacturing	62	Elite
116.	SIDHAART K	Product Design and Manufacturing	66	Elite
117.	SRIRAMAN	Product Design and Manufacturing	67	Elite
118.	VINISH R	Product Design and Manufacturing	67	Elite
119.	ADITHYA V K	Product Design and Manufacturing	53	Successfully completed
120.	ALAGUSINGUPANDI K	Product Design and Manufacturing	62	Elite
121.	BARANI SELVAN S	Product Design and Manufacturing	48	Successfully completed
122.	CHARAN KUMAAR S	Product Design and Manufacturing	55	Successfully completed
123.	DHANANJAYAN M	Product Design and Manufacturing	60	Elite
124.	DURAIVADIVEL V	Product Design and Manufacturing	52	Successfully completed
125.	S GIRI PRASANNA	Product Design and Manufacturing	73	Elite
126.	HARI HARA PRIYAN S	Product Design and Manufacturing	70	Elite
127.	JEEVAN SRI G	Product Design and Manufacturing	60	Elite
128.	MADHANKUMAR S	Product Design and Manufacturing	53	Successfully completed
129.	NISHKINTH M	Product Design and Manufacturing	51	Successfully completed
130.	S PRADEEP	Product Design and Manufacturing	57	Successfully completed
131.	PRATHAPKANNAN L	Product Design and Manufacturing	51	Successfully completed

132.	R RAGUL	Product Design and Manufacturing	56	Successfully completed
133.	SIVARAJ V	Product Design and Manufacturing	52	Successfully completed
134.	E TAMILSELVAN	Product Design and Manufacturing	52	Successfully completed
135.	R VIJAYASARATHY	Product Design and Manufacturing	53	Successfully completed
136.	VISHWA R	Product Design and Manufacturing	71	Elite
137.	AKASH DAVID J	Product Design and Manufacturing	48	Successfully completed
138.	ANANTHAKANNAN G	Product Design and Manufacturing	52	Successfully completed
139.	ANEESHKINGSLEE RAJ	Product Design and Manufacturing	60	Elite
140.	BALAJI S	Product Design and Manufacturing	52	Successfully completed
141.	BHUVANESHWARA N R	Product Design and Manufacturing	57	Successfully completed
142.	DHARSHAN V N	Product Design and Manufacturing	55	Successfully completed
143.	S GANESH	Product Design and Manufacturing	65	Elite
144.	A HARRISH SAMRAJ	Product Design and Manufacturing	53	Successfully completed
145.	JOTHIMANI S	Product Design and Manufacturing	62	Elite
146.	MARIYA LAWRENCE XAVIER S	Product Design and Manufacturing	70	Elite
147.	NIRANJAN KUMAR S	Product Design and Manufacturing	56	Successfully completed
148.	PRAVEEN RAJ R	Product Design and Manufacturing	75	Elite+Silver
149.	SARAN KUMAR S	Product Design and Manufacturing	63	Elite
150.	SRI VISHNU VARDHAN V	Product Design and Manufacturing	55	Successfully completed
151.	N SURYA PRABATH	Product Design and Manufacturing	64	Elite
152.	ADHIARUMUGAM R	Product Design and Manufacturing	64	Elite
153.	ARJUN RAJ M	Product Design and Manufacturing	63	Elite
154.	ARUNKUMAR R	Product Design and Manufacturing	56	Successfully completed

155.	CIRIL ROSHAN M	Product Design and Manufacturing	55	Successfully completed
156.	DIJO V	Product Design and Manufacturing	52	Successfully completed
157.	FERBIN C G	Product Design and Manufacturing	64	Elite
158.	HARIHARAN M	Product Design and Manufacturing	57	Successfully completed
159.	KALAISELVAN P	Product Design and Manufacturing	60	Elite
160.	R M LOKESH	Product Design and Manufacturing	70	Elite
161.	MADHAN M	Product Design and Manufacturing	56	Successfully completed
162.	PATHMESH AJEY S	Product Design and Manufacturing	73	Elite
163.	RISHIN K	Product Design and Manufacturing	64	Elite
164.	SARAVANAN VR	Product Design and Manufacturing	52	Successfully completed
165.	SOLOMON DANIEL	Product Design and Manufacturing	61	Elite
166.	VENKATESH A	Product Design and Manufacturing	44	Successfully completed
167.	PRANAV RAMANAN N	Product Design and Manufacturing	57	Successfully completed
168.	SYED ABRAR M	Product Design and Manufacturing	73	Elite
169.	SIVABALAN K	Product Design and Manufacturing	60	Elite
170.	KAMARAJ B	Product Design and Manufacturing	63	Elite
171.	RAJESH D	Product Design and Manufacturing	52	Successfully completed
172.	KEERTHIVASAN C	Product Design and Manufacturing	60	Elite
173.	GOKUL A	Product Design and Manufacturing	68	Elite
174.	NANDHAKUMAR V N	Product Design and Manufacturing	53	Successfully completed
175.	S RAM PRAVIN	Entrepreneurship Essentials	52	Successfully completed
176.	GLADSON RAJ A	Programming In Java	63	Elite

EVENTS ORGANIZED

S No	Name of the Workshops/Seminars	Speaker Details	No of Participants	Duration
1	Role And Scope of Mechanical Engineer in IT Sector	Mr. Kamalraj S (2010-14 Batch) Infra Managed Service Associate Manager, Accenture Limited.	44	28.01.2025
2	Mechanical Design for Sustainability	Mr. Sankaramoorthy S Engineering Manager Cameron – Schlumberger, Coimbatore.	60	08.02.2025
3	Adaptive Design Using Fusion Software	Mr. Deviyaprasath S R Lead-Technical Training, ICT Academy	32	19.02.2025
4	Roles For Mechanical Engineers in HVAC Industry	Mr. Manoj KRN Director, Pumo Technovation India Pvt. Ltd Coimbatore 9095880254	123	20.02.2025
5	Opportunities For Mechanical Engineers in Design and Quality Control	Mr. Renold Augustine Senior Engineer TATMEEM Pvt. Ltd (Industrial Valve Manufacturing) Coimbatore.	66	25.02.2025
6	Design And Development of Electric Vehicles	Dr. Arunsankar V V Assistant Professor, Department of Mechanical Engineering Karpagam College of Engineering Coimbatore-641032	19	14.03.2025
7	Workshop On Automation and 3D Printing	Mr. Arunraj V 3D Biz Tech, Ram Nagar, Coimbatore.	23	14.03.2025
8	Workshop On Dismantling and Assembly of Mahindra XUV300, TUV300	Mr. Dhanasekar N Managing Director, AURA HI TECH, Podanur,	61	14.03.2025

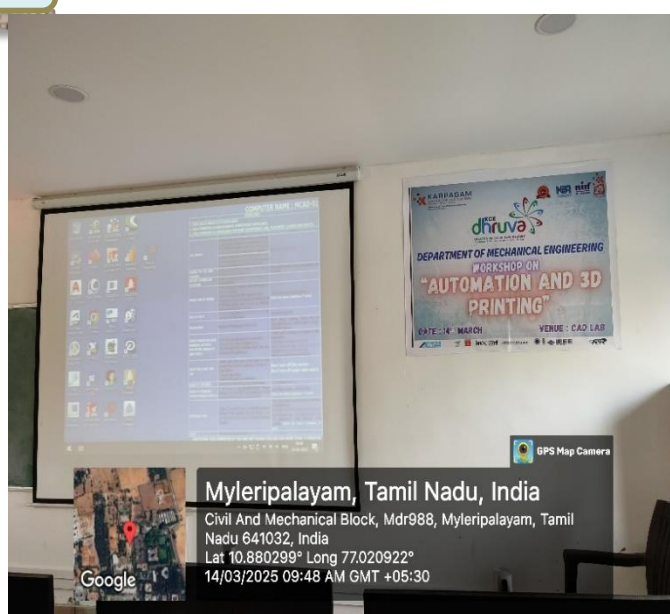
		Coimbatore.		
9	Water Rocketry	Mr. Sathish R Assistant Professor, Department of Mechanical Engineering Karpagam College of Engineering Coimbatore-641032	06	14.03.2025
10	CRAZY CAD Contest	Mr. Haridass R Assistant Professor, Department of Mechanical Engineering Karpagam College of Engineering Coimbatore-641032	11	14.03.2025
12	LINK BOSS Technical Event	Mr. Rajesh M Assistant Professor, Department of Mechanical Engineering Karpagam College of Engineering Coimbatore-641032	18	14.03.2025
13	SPARKER Event	Mr. Arulmurugan R Assistant Professor, Department of Mechanical Engineering Karpagam College of Engineering Coimbatore-641032	14	14.03.2025
14	One Day Hands-on Training on Fusion 360 design software	Mr. Subramani N Assistant Professor, Department of Mechanical Engineering Karpagam College of Engineering Coimbatore-641032	9	14.03.2025
15	Conference On “Sustainable Materials, Automotive Technologies and Artificial Intelligence” SMATAI 2024	Mr. Gunasekaran K, Deputy General Manager, Electra EV, Coimbatore	71	21.03.2025
16	Hackathon	Dr. Arunsankar V V Assistant Professor, Department of Mechanical Engineering Karpagam College of Engineering Coimbatore-641032	25	26.01.2025

17	Global Expo and Knowledge Summit 2025	CODISSIA Trade Fair Complex, Coimbatore	115	25.01.2025
18	Western Indian Plywoods Pvt. Ltd	The Western India Plywood's Ltd, Baliapatam, Kerala,	41	31.01.2025 and 02.02.2025
19	Vagamon And Varkala	Masco Tea Factory, Vagamon, Idukki District, Kerala,	82	20.02.2025 and 23.02.2025
20	Two Weeks Skill Training Program	Welding Research Institute (WRI), BHEL Trichy.	21	17.02.2025 to 01.03.2025
21	Two Weeks Winter Internship Program	Siemens Centre of Excellence, Anna University, Chennai	05	20.01.2025 to 31.01.2025

EVENT POTRIATS



Student Prize Distribution in Water Rocketry



Student Participation in Automation in 3D Printing



Student Participation Workshop



Student Participation Workshop



Workshop On Automation and 3D Printing



Student Participation in Water Rocketry



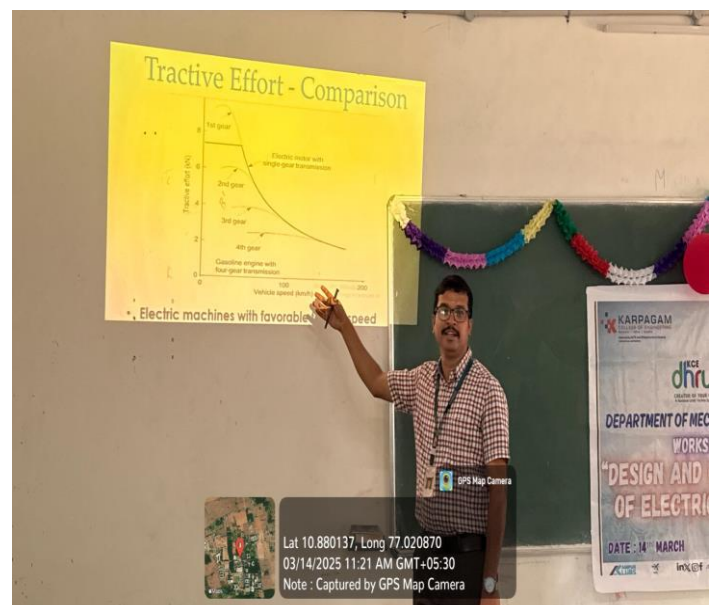
Student Participation in Dismantling and Assembly Contest



Student Participation in Role and Scope of Mechanical Engineer in IT Sector



Student Participation in Role and Scope of Mechanical Engineer in IT Sector



Faculty Presentation in Design and Development of Electric Vehicles



INDUSTRIAL VISIT / IN-PLANT TRAINING

- Students of II-year Mechanical Engineering A & B Section visited GLOBAL EXPO AND KNOWLEDGE SUMMIT 2025 at CODISSIA Trade Fair Complex, Coimbatore, Tamil Nadu, India. during 25th January 2025.



Students of II-year Mechanical Engineering A & B Section (2023 - 27), visited CODISSIA Trade Fair Complex, Coimbatore, Tamil Nadu, India. during 25th January 2025.

- Students of III-year Mechanical Engineering A & B Section visited THE WESTERN INDIA PLYWOOD'S LTD at Baliapatam, Kannur, Kerala, India – 670010 during 31.01.2025 to 02.02.2025.



Students of III-year Mechanical Engineering A & B Section (2022 - 26), visited THE WESTERN INDIA PLYWOOD'S LTD at Baliapatam, Kannur, Kerala, India – 670010 during 31.01.2025 to 02.02.2025.

- Students of II-year Mechanical Engineering A & B Section, visited MASCO TEA FACTORY, Vagamon, Idukki District, Kerala, India, Pincode-685503 during 20.02.2025 to 23.02.2025.



Students of II-year Mechanical Engineering A & B Section (2023 - 27), visited MASCO TEA FACTORY, Vagamon, Idukki District, Kerala, India, Pincode-685503 during 20.02.2025 to 23.02.2025.

- Students of III-year Mechanical Engineering A & B Section visited Welding Research Institute (WRI), BHEL, Trichy during 17.02.2025-01.03.2025.



Students of III-year Mechanical Engineering A & B Section (2022 - 26), Welding Research Institute (WRI), BHEL, Trichy during 17.02.2025-01.03.2025.

PLACEMENT

S.NO	ROLL.NO	NAME	COMPANY
1.	717821M102	ANAND M	M/s Auto print Machinery P ltd, Coimbatore
2.	717821M106	ASJATH AHAMED N S	M/s CRI Pumps, Coimbatore
3.	717821M107	BAGAVATHI RAJ B S	M/s Equi power engineering, Coimbatore
4.	717821M108	BARATH HARIHARAN M	M/s CRI PUMPS, Coimbatore
5.	717821M110	DHATCHANA MOORTHY K	M/s Synapse Robotics, Coimbatore
6.	717821M111	DHINA S	M/s Brakes India P Ltd, Chennai
7.	717821M112	DINESH P S	M/s ZF WABCO, Chennai
8.	717821M113	DINESH S	M/s CRI PUMPS, Coimbatore
9.	717821M114	ELAVARASAN T	M/s Brakes India P Ltd, Chennai
10.	717821M116	GOWTHAM BALAJI S	M/s Brakes India P Ltd, Chennai
11.	717821M117	GOWTHAM T	M/s Brakes India P Ltd, Chennai
12.	717821M119	HARIHARAN M	M/s CRI PUMPS/ASV, Coimbatore
13.	717821M120	HARIPRASATH S	M/s ZF WABCO, Chennai
14.	717821M121	HASEN A	M/s CRI Pumps, Coimbatore
15.	717821M122	HERSON K	M/s Harita Techserve, Coimbatore
16.	717821M123	KABILAN P	M/s Merit Technologies, Chennai
17.	717821M124	KARTHIK PRIYADARSHAN A	M/s Harita Techserve, Coimbatore
18.	717821M125	KAVIYARASAN K	M/s Brakes India P Ltd, Chennai
19.	717821M128	LINGESHWAR K	M/s CRI PUMPS, Coimbatore
20.	717821M129	MATHANKUMAR M	M/s BHS, Coimbatore
21.	717821M132	NAMACHIVAAYAM O	M/s Synapse Robotics, Coimbatore
22.	717821M133	NAVEEN G	M/s Synapse Robotics, Coimbatore
23.	717821M136	PARTHASARATHI K	M/s BST, Coimbatore
24.	717821M138	PRAGATHEESHWAR K H	M/s Alagar Alloys Pvt limited, Coimbatore
25.	717821M139	PRAVEEN KUMAR S	M/s CRI PUMPS, Coimbatore
26.	717821M140	RAGUL NATH A	M/s CRI PUMPS, Coimbatore
27.	717821M141	RAHUL P L	M/s ZF WABCO, Chennai
28.	717821M142	RAJANITHI R	M/s ZF WABCO, Chennai
29.	717821M144	SABARI M	M/s Brakes India P Ltd, Chennai
30.	717821M145	SACHIN S	M/s Vegas Consulting, Coimbatore
31.	717821M146	SANJAI K	M/s Canny Controls, Coimbatore
32.	717821M147	SANJAY K	M/s San Foundry, Coimbatore

33.	717821M148	SANTHOSH PALANISAMY	M/s Mangla Smart Energy Solutions, Coimbatore
34.	717821M149	SELVIN JEBAKUMAR A	M/s CRI PUMPS/ASV, Coimbatore
35.	717821M150	SOMESWAR B	M/s Mangla Smart Energy Solutions, Coimbatore
36.	717821M151	SRI PRAVIN J	M/s Synapse Robotics, Coimbatore
37.	717821M152	SUBRESH GOWRIN S	M/s Equi power engineering, Coimbatore
38.	717821M153	SYED ASHRAF S	M/s CRI PUMPS, Coimbatore
39.	717821M154	TAMILSELVAM R	M/s Canny Controls, Coimbatore
40.	717822M501	CHANDRU K	M/s MESSER CUTTING, Coimbatore
41.	717822M502	DINESH B	M/s CRI PUMPS, Coimbatore
42.	717822M503	JASWANTH P	M/s Lakshmi electrical drives ltd, Coimbatore
43.	717822M504	LOGANATHAN G	M/s MESSER Cutting, Coimbatore
44.	717822M505	MOHAMMED YASEER B	M/s Brakes India P Ltd, Chennai
45.	717822M507	RAHUL K	M/s CRI PUMPS, Coimbatore
46.	717822M508	SHARUN P	M/s Harita Tech serve, Coimbatore
47.	717822M509	SIKKANDER BASHA S	M/s CRI PUMPS, Coimbatore
48.	717822M510	SUDALAIANDI S	M/s Thaaai Castings, Coimbatore
49.	717822M511	VIGNESH G	M/s CRI PUMPS, Coimbatore
50.	717822M512	YASOTHARAN M	M/s Harita Tech serve, Coimbatore
51.	717821M201	AKSAI M	M/s DELPHI TVS, Chennai
52.	717821M202	ANTONY ABISHEK J	M/s DELPHI TVS, Chennai
53.	717821M203	ARUN E	M/s Schneider electric India Pvt ltd, Coimbatore
54.	717821M204	ASWIDTH N	M/s Brakes India P Ltd, Chennai
55.	717821M205	AVINASH K	M/s DELPHI TVS, Chennai
56.	717821M207	BHAVANA E	Schneider electric India Pvt ltd, Coimbatore
57.	717821M209	DHIVAKAR A	M/s Swelecthsolar, Coimbatore
58.	717821M210	DIVAKAR V	M/s Harita Tech serve, Coimbatore
59.	717821M211	ENIYAVAN R	M/s Charvi Ring products, Coimbatore
60.	717821M213	GOPIKRISHNAN C	M/s Hirotec India, Coimbatore
61.	717821M214	GUHAN S	M/s Swelecthsolar, Coimbatore
62.	717821M215	GUNALAN E	M/s Brakes India P Ltd, Chennai
63.	717821M216	HARIKARASUDHAN K	M/s Merit Technologies India Ltd
64.	717821M217	HARISH L S	M/s Isologic automation, Coimbatore
65.	717821M218	HEMATH KUMAR R	M/s Brakes India P Ltd, Chennai
66.	717821M219	KARTHIKEYAN M	M/s Charvi Ring products, Coimbatore
67.	717821M220	KEERTHISH V	M/s MESSER CUTTING, Coimbatore

68.	717821M221	KIRUBAKARAN P	M/s HNM Rubber products, Coimbatore
69.	717821M224	MITHUN N	M/s Coral Engineering, Coimbatore
70.	717821M226	MOHAN R	M/s TEK MILAN solutions P. ltd, Chennai
71.	717821M228	NALLAIYA R	M/s Powertrain Technologies, Chennai
72.	717821M229	NARESHKUMAR M	M/s Merit Technologies India Ltd, Chennai
73.	717821M230	NAVIN R	M/s Brakes India P Ltd, Chennai
74.	717821M231	PARTHIBAN K M	M/s LG Bros limited, Coimbatore
75.	717821M235	PRASANNAKUMAR T	M/s PSV AVETECH, Chennai
76.	717821M236	PRAVEEN C	M/s Merit Technologies India Ltd, Chennai
77.	717821M238	RAJAMANIKAM B	M/s CRI PUMPS, Coimbatore
78.	717821M239	RIZWANKHAN A	M/s Harita Techserve, Coimbatore
79.	717821M240	SABAREESH M	M/s Infosys, Mysore
80.	717821M241	SABARISH P	M/s Swelect hhsolar, Coimbatore
81.	717821M242	SANJAI G	M/s Ace Tech Heavy fab, Chennai
82.	717821M243	SANJAY D	M/s Autoprint Machinery P ltd, Coimbatore
83.	717821M244	SANJAY K	M/s Brakes India P Ltd, Chennai
84.	717821M245	SENTHIL KUMAR S	M/s Brakes India P Ltd, Chennai
85.	717821M246	SHYAM WILSON D	M/s Tsugami precision, Chennai
86.	717821M247	SRI HARI S	M/s Hirotec India , Coimbatore
87.	717821M250	SUDEEP N Y	M/s Harita Techserve, Coimbatore
88.	717821M251	SURYAPRASATH PA	M/s CRI PUMPS, Coimbatore
89.	717821M252	TAMILARASAN M	M/s Coral Engineering, Chennai
90.	717821M254	VEERAMANIKANDAN M	M/s BSH, Coimbatore
91.	717821M256	VIJAY NIVETHAN P	M/s Autoprint Machinery P ltd, Coimbatore
92.	717821M257	VIKKRAM S M	M/s ZOHO corporation, Chennai
93.	717821M258	YOGANANDHAN R	M/s Brakes India P Ltd, Chennai
94.	717822M601	AJAYKUMAR B	M/s MK Tron Auto Parts, Chennai
95.	717822M602	DHARSHAN A	M/s Jayem Automotives Pvt ltd, Coimbatore
96.	717822M603	HARI NIVAS O	M/s Brakes India P Ltd, Chennai
97.	717822M605	KASTHURI RANGAN A	M/s Jayem Automotives Pvt ltd, Coimbatore
98.	717822M606	MADHESHWAR R	M/s DELPHI TVS, Chennai
99.	717822M607	PRABHAKARAN S	M/s ZF WABCO, Chennai
100.	717822M609	SATHIYA DEVAN V	M/s Coral Engineering, Coimbatore
101.	717822M610	SEENIVASAN	M/s Coral Engineering, Coimbatore

Higher Studies

S.NO	NAME	COLLEGE NAME	DEGREE
1.	BHUVANESHESHAN LOGANATHAN	CONVENTRY UNIVERSITY	M.S
2.	RAGUL GOVINDASAMY	GEORGE BROWN COLLEGE	M.S
3.	ABIK SHAJEN TONY	IELTS (Waiting for document)	M.S
4.	SANTHA NEELAN MARIMUTHU	UNIVERSITY OF GULPH	M.E
5.	MUGESH KUMAR B	MARITIME TRAINING INSTITUTE	GME
6.	NIKIL PRASAD RAMAMOORTHY	FRIEDRICH ALEXANDER-UNIVERSITAT ERLANGEN NORNBERG	M.S
7.	ABHILASH E M	AMRITA VISHWA VIDHYAPEETHAM	M.E
8.	LOKESH R	ACHARYA INSTITUTE OF TECHNOLOGY	MBA
9.	DHANUSHKUMAR S	AVS COLLEGE OF ARTS & SCIENCE	MBA
10.	BALAKUMAR SAKTHIVEL	BPP UNIVERSITY	MSc

ENTREPRENEURSHIP:

List of students who are entrepreneurs

S.NO	NAME OF THE STUDENT	NAME OF THE COMPANY	CIN NUMBER / REG. NUMBER
1.	SRINITHI M. S	HERBLY'S RIITUALSS	U74999TZ2021OPC037483
2.	PRABHU	CAREER ACADEMIA CONSULTANCY	Reg no: 18/2022, Pondicherry
3.	MUHAMED AAKIL. A	TUPAC AUTOMATION PVT.LTD	U27900TZ2023PTC028468
4.	RUBAGEERTHAN.R	MEENAKSHI JEWELLERS	33ABPPV9834R1ZD
5.	MOHAMED THOUFEEK	ROYAL TIMBER	33AAXFR6608Q1Z8
6.	RAMANATHAN.K	RMK APPUCHI MARACHEKKU OIL MILL	33CKOPR3725H1ZW
7.	REVANTH M A	APPAREL LINES	33AOTPG458Q1Z6

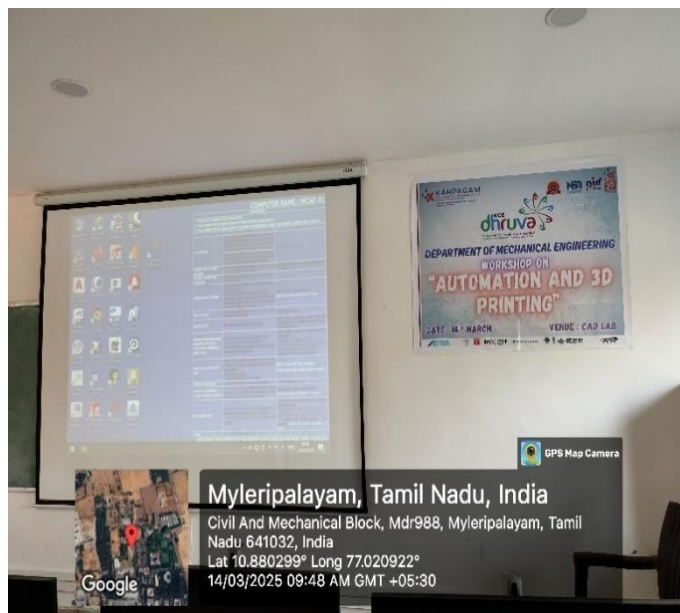
SPORTS / NSS / NCC

S.NO	NAME OF THE STUDENT	NAME OF THE ORGANIZER	NAME OF THE EVENT	ACHIEVEMENTS
1.	Deekshith S	Navodaiya Academy, Namakkal	National Skating Championship	2 Gold Medals
2.	Sharavan Kumar J	Coimbatore Institute of Engineering and Technology, Coimbatore	CIET Alumni Trophy - 2025 - Foot Ball	3 rd Place

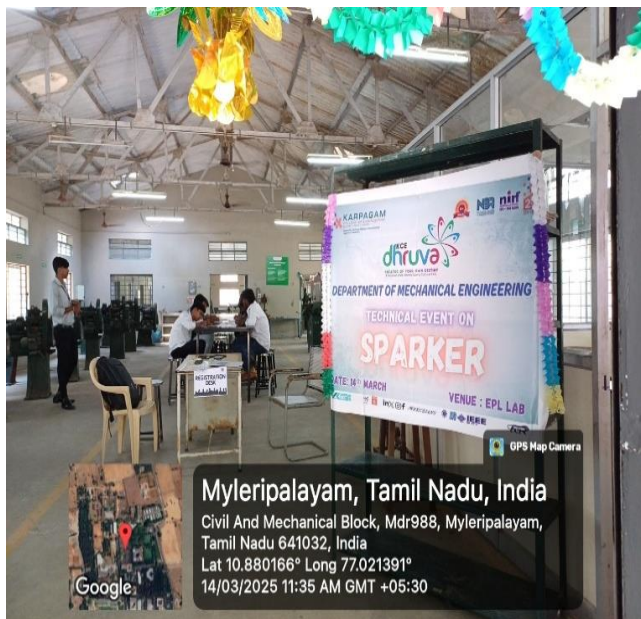
DHRUVA' 2025



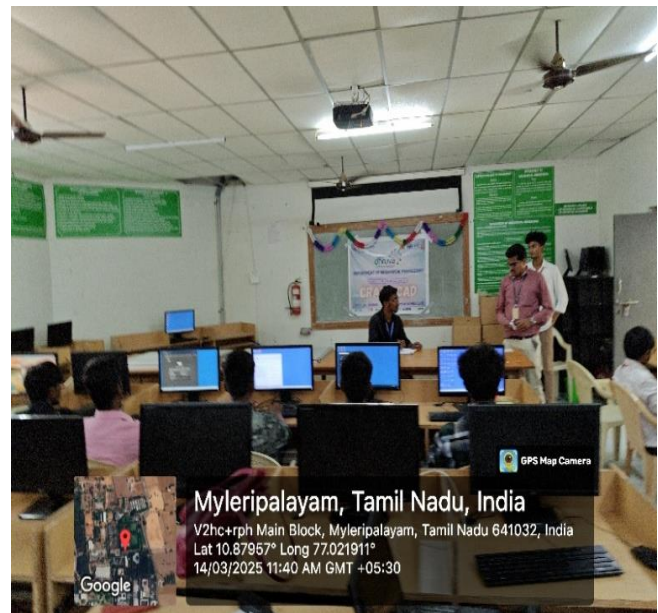
Prize Distribution in Crazy CAD Event



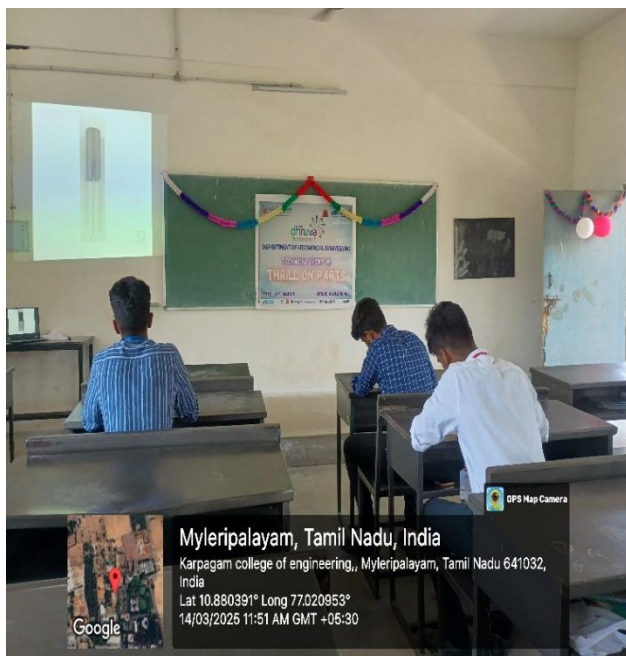
Portrait of Automation and 3D Printing



Portrait of Sparker Event



Portrait of Crazy CAD Event



Portrait of Thrill on Parts Technical Event



Portrait of Water Rocketry Event

GROUP POTRIAT OF "IV YEAR" CLASS 2024



Group Portrait of Students Class of 2025



Group Portrait of Students Class of 2025

PLACEMENT DAY / OFFER DAY



Dr.K.Ravikumar, HoD / Mech receiving Momentum from Principal on Offer Day - 2025



Mr.S.Chitharthan, AP/ Mech receiving Momentum from Principal on Offer Day - 2025



Mr.V.Kondusamy, AP/ Mech receiving Momentum from Principal on Offer Day - 2025



Student Receiving Offer From the Chairman on Offer Day - 2025

