



NEWS LETTER DEPARTMENT OF



**MECHANICAL
ENGINEERING**

DEPARTMENT OF MECHANICAL ENGINEERING (MECH)

ABOUT THE DEPARTMENT:

Department of Mechanical Engineering brings innovation in every aspect of activity and developing the students into superior graduates in order to meet industrial needs by adopt effective methods of teaching with highly qualified and experienced Faculty members and Technicians. Industrial oriented teaching and well equipped laboratories enable the students to achieve a goal in Mechanical Engineering Domain. Product development strategy and industry connectivity within the department explore a new path in the current trends.

VISION:

Our vision is to be a distinguished centre of excellence in Mechanical Engineering, fostering continuous learning, advanced skilling, and research collaboration, dedicated to advancing mechanical education and scientific exploration for societal betterment..

MISSION:

Enlightening students with effective pedagogies, hands-on practice and advanced skills.

Stimulating students' interest through add-on courses for better collaborative learning and employability.

Providing guidance on innovative research and leadership proficiency.

Nurture entrepreneurship, human values and ethics, team work along with social skills.



SRIET – MECH NEWSLETTER

July-Dec' 2022

Sri Ranganathar Institute of Engineering and Technology (SRIET) came into existence in 2011, out of an ardent desire of Dr. V. Narayanasamy to contribute manifold to the society that nurtured him. SRIET is an Innovative Educational Institution where the curiosity, creativity and intellectual joy of students all drive to academic excellence. Our Institution provides complex problem-solving skill and imbibes service to the public good. SRIET is defined by strong association and working in ways that excel in traditional boundaries.

SRIET's academic excellence is rooted in a student-centered model of learning. The Curriculum is an accurate approach to education that pushes the students to be creative thinkers, intellectual risk-takers and entrepreneurial problem-solvers. SRIET leaves students prepared to thrive as independent and innovative leaders and equipped with the tools they need to become the next generation of leaders in their respective fields.

- Journals Publication (National/International)
- Conference Presented (National/International)
- Books Publication
- Programmes Organized
- Seminar/Workshop Attended
- FED/STTP Attended
- Proposals submitted
- Extension Activity
- Interaction with outside world
- Student's Achievements



HOD'S MESSAGE

As we embark on another exciting semester here at SRI RANGANATHAR INSTITUTE OF ENGINEERING AND TECHNOLOGY, COIMBATORE], I am filled with enthusiasm and optimism for what lies ahead in the realm of Mechanical Engineering. It is my privilege to address you as the Head of the Mechanical Engineering Department and share some thoughts as we navigate through the academic journey together.



Our department stands as a beacon of innovation, research, and excellence in the field of Mechanical Engineering. With a legacy of ground-breaking discoveries and a commitment to pushing the boundaries of knowledge, we continue to inspire and shape the future generation of engineers.

In the ever-evolving landscape of technology and industry, it is imperative that we stay at the forefront of advancements. Our curriculum is meticulously crafted to provide students with a comprehensive understanding of fundamental principles while also exposing them to cutting-edge developments. Through hands-on projects, collaborative research initiatives, and industry partnerships, we ensure that our students are equipped with the skills and knowledge necessary to thrive in a rapidly changing world.

Moreover, our esteemed faculty members, renowned for their expertise and dedication, play a pivotal role in nurturing talent and fostering a culture of academic excellence. Their passion for teaching and research not only enriches the learning experience but also inspires our students to dream big and achieve their fullest potential.

As we strive for academic excellence, let us also remember the importance of inclusivity and diversity within our department. Embracing different perspectives and backgrounds not only enriches our learning environment but also strengthens our ability to tackle complex challenges with creativity and innovation.

In the coming months, I encourage all members of our department to actively engage in research endeavors', academic collaborations, and extracurricular activities. Let us seize every opportunity to learn, grow, and make meaningful contributions to the field of Mechanical Engineering and beyond.

Together, we can continue to uphold the legacy of excellence that defines our department and empower the next generation of engineers to shape a brighter future.

Thank you for your unwavering commitment and dedication. Warm regards,

Dr T M Chenthil Jegan

Head of Mechanical Engineering Department (SRIET).



INSTITUTE VISION AND MISSION

Vision:

To be a unique Institution that enables students to become contributing Humans towards technology, business and sustainability of natural world.

Mission:

Our mission is to facilitate students with harmonious teaching and experiential learning by integrating industrial and societal needs with curriculum, providing requisite infrastructure facilities and imbibing ethical values.

DEPARTMENT VISION AND MISSION

Vision:

Our vision is to be a distinguished centre of excellence in Mechanical Engineering, fostering continuous learning, advanced skilling, and research collaboration, dedicated to advancing mechanical education and scientific exploration for societal betterment.

Mission:

- Enlightening students with effective pedagogies, hands-on practice and advanced skills.
- Stimulating students' interest through add-on courses for better collaborative learning and employability.
- Providing guidance on innovative research and leadership proficiency.
- Nurture entrepreneurship, human values and ethics, team work along with social skills.



PEO, PO AND PSO

PROGRAM EDUCATIONAL OBJECTIVES (PEO)

PEO1: Lead a prosperous career in mechanical engineering and associated industries.

PEO2: Possess a deep proficiency in the areas of manufacturing, materials, thermal and design.

PEO3: Contribute to the advancement of technology through academic research and the practical application in industry.

PEO4: Exhibit their professional activities with effective communication, strong leadership, ethical principles, and a commitment to social responsibility.

PEO5: Graduates will stay abreast of advancing technologies through continuous, life-long learning.

PROGRAM OUTCOMES (PO)

Students graduating from Mechanical Engineering should be able to:

PO1 Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and Mechanical engineering to the solution of complex engineering problems.

PO2 Problem analysis: Identify, formulate, research literature, and analyze complex mechanical engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3 Design/ development of solutions: Design solutions for complex mechanical 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: Using research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions for complex problems.

PO5 Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling 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 the 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.

PROGRAM SPECIFIC OUTCOMES (PSO)

Graduates of Mechanical Engineering Programme should be able to:

PSO1: Identify, formulate and solve engineering problems in the core streams of Mechanical Engineering, i.e., Design, Thermal, Fluid and Manufacturing Engineering.

PSO2: Design, develop and test energy efficient systems for required engineering applications by representing engineering systems through 2D/3D Drawings.



CONTENT BEYOND THE SYLLABUS-GAP-ACTION TAKEN

- Content that extends the syllabus assists in bridging the gap between the curriculum and present engineering and technology trends. Faculties are encouraged to present at least one theoretical and practical topic on recent trends in each course that extends beyond the syllabus.
- Regular guest/expert lectures, industrial visits, and value-added courses on advanced Technologies are organized to address curriculum gaps.

S. No	Content Beyond Syllabus	Action Taken	Date	Resource person with designation	% of Students Present	Relevance to POs and PSOs
1.	Enhance Employability Skills.	“Entrepreneurship and Innovation”	22.08.2022.	Mr.Swarajit Alakananda, Founder, Fix Your Gadgets, Coimbatore.	82	PO1, PO2, PO6, PO7 and PO12
2.	Engineering Opportunity	“Opportunities for Mechanical Engineers in HVAC	21.09.2022	Dr. T.R. Sathis Kumar, AP/Mech, Sri Ramakrishna Engineering College, Coimbatore.	81	PO1, PO2, PO6, PO7 and PO12
3	Understanding of Societal needs.	“Muthamizh Vizha – 2022	22.08.2022	Mr. C.R. Elangovan, Researcher, Author and Historian, Coimbatore	88	PO1, PO2, PO6, PO7 and PO12
4	Confidence building Classes	Guest Lecture on “Communicati on Skill Training	11.11.2022	Mr. P. Manimaran, Assistant Professor, Department of English, TIPS Global Institute, Coimbatore.	92	PO1, PO2, PO6, PO7 and PO12

ASSOCIATION AND INSTITUTION ACTIVITIES

Title of the Program :
“MUTHAMIZH VIZHA – 2022-23”
Date and Venue :22.08.2022 / SRIET Auditorium
Chief Guest Details:
Mr. C.R. Elangovan, Researcher, Author and Historian, Coimbatore.
Number of Students Attended: 407



Title of the Program :
“Entrepreneurship and Innovation”
Date and Venue :22.08.2022 / Seminar Hall – II
Chief Guest Details:
Mr. Swarajit Alakananda, Founder, Fix Your Gadgets, Coimbatore.
Number of Students Attended: 107



Title of the Program :
“Opportunities for Mechanical Engineers in HVAC Industry” (Association Function)
Date and Venue :21.09.2022 / Seminar Hall – II
Chief Guest Details:
Dr. T.R. Sathis Kumar, AP/Mech, Sri Ramakrishna Engineering College, Coimbatore.
Number of Students Attended: 122





Title of the Program : “Communication Skill Training Program (Value Added Course)”

Date and Venue : 11.11.2022 / Seminar Hall – II

Chief Guest Details:
P. Manimaran, Assistant Professor,
Department of English, TIPS Global Institute,
Coimbatore.

Number of Students Attended: 56



JOURNAL PUBLICATION DETAILS

➤ Dr. J. D Nallasivam ASP/Mech has published a journal paper, titled on “A summary of Recent Breakthroughs in Micro and Nano Machining Technologies” in the Journal for Basic Sciences, ISSN No: 1006-8341, Volume 22, Issue 10, October, 2022 (Indexed by Scopus).

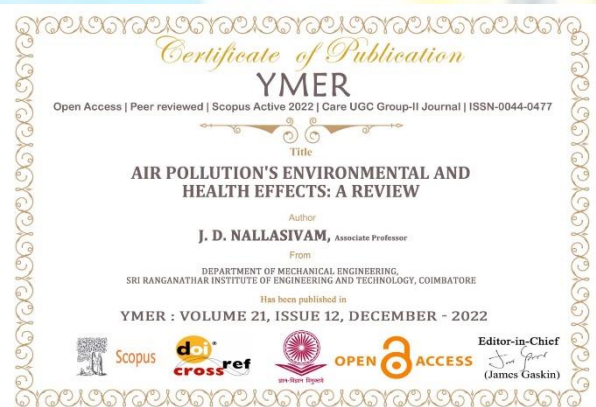
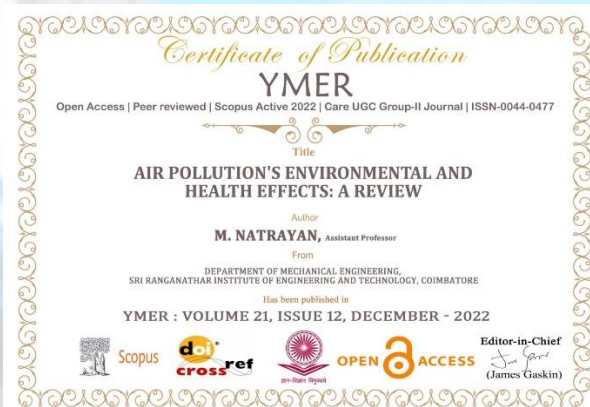




➤ Dr. T.M. Chenthil Jegan ASP/Mech and Dr. J. D. Nallasivam ASP/Mech have published a journal paper, titled on “A Review of Non-Conventional Machining Process Selection” in the Journal of GRADIVA Review Journal, ISSN No: 03638057, Volume 8, Issue 11, November, 2022 (UGC approved Journal).



➤ Dr. J. D Nallasivam ASP/Mech and Mr. M Natrayan AP/Mech have published a journal paper titled on “Air Pollution’s Environmental and Health Effects: A Review” in the Journal of YMER, ISSN No: 0044-0477, Volume 21, Issue 12, December, 2022 (Indexed by Scopus).



CONFERENCE PRESENTATION

➤ Mr. A.R. Sivanesh AP/Mech has presented a paper, titled on “Investigation on the Mechanical Behavior of PAB With Glass Fiber Associated Composites Fabricated Through Fused Deposition Modeling Process” in the ISTE sponsored two days “National Level Conference on Emerging Trends in Engineering Design and Manufacturing”- “ETEDM-22” organized by Hindustan Institute of Technology, Coimbatore, on 15th & 16th June 2022.

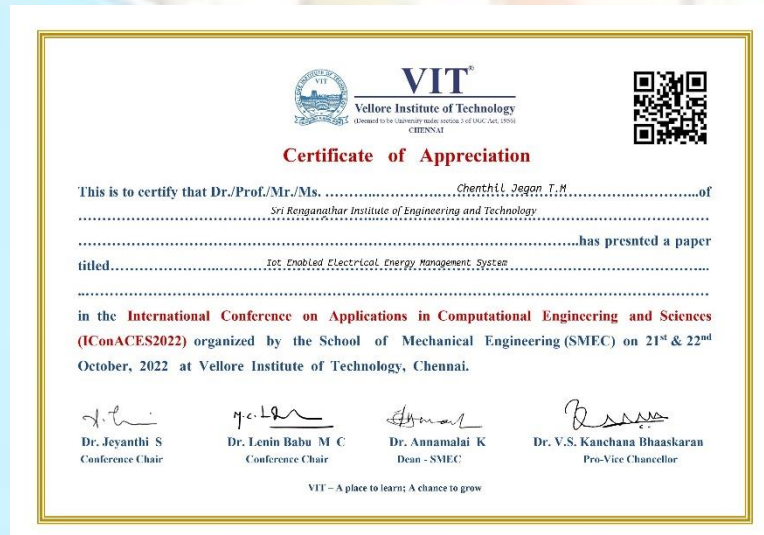


➤ Mr. A.R. Sivanesh AP/Mech has presented a paper, titled on “Enhancing the tribology behavior of PP-CF Composites by varying infill patten parameter by using FDM Process ” in the ISTE sponsored two days “National Level Conference on Emerging Trends in Engineering Design and Manufacturing” “ETEDM-22” organized by Hindustan Institute of Technology, Coimbatore, on 15th & 16th June 2022.

➤ Mr. D. Arivazhakan AP/Mech, Mr. A.R. Sivanesh AP/Mech and Mr. R. Aravind Kumar AP/Mech have presented a paper, titled on “Investigation on Mechanical Behavior of Compression Molded Mesquite Bio Filler Reinforced Hybrid Composites” in “International Conference on Sustainable Innovation in Mechanical Engineering”, Published in AIP Conference Proceedings on 23 June 2022.



- Dr. T. M. Chenthil Jegan ASP/Mech Presented a paper titled on “IOT Enabled Electrical Energy Management System” in “International Conference on Applications in Computational Engineering and Sciences” at Vellore Institute of Technology on 21&22 October 2022.





BOOK CHAPTER AND PATENT PUBLICATIONS



Review of Covid-19 Pandemic's Effects On Developing Nations Educational Systems

Dr. B. Babu, Dr. J.D. Nallasivam
Assistant Professor, Department of Mechanical Engineering, Amrita College of Engineering and Technology, Nagavolli
Associate Professor, Department of Mechanical Engineering, Sri Rangaswathi Institute of Engineering Technology, Coimbatore

Abstract

The spread of the corona virus has implications for classrooms all across the globe. All institutions and colleges have been closed in an effort to halt the spread of the coronavirus. Parents, educators, and kids all face challenges when schools are closed. Therefore, online education may serve as a feasible alternative for keeping the educational system running. However, in third world nations, distance learning is difficult due to a lack of access to computers and the internet. In this research paper, I will examine how the worldwide spread of the COVID-19 virus affected educational institutions in underdeveloped nations. For this reason, nations develop educational technology plans that make use of things like live-streamed classroom teaching, interactive online quizzes, and open-source courseware. Since coronavirus has forced schools to shut, teachers are using the time to develop innovative lesson plans and instructional strategies. Upon students' return, schools must come up with plans to help them catch up on lessons they missed and ease them back into the classroom environment. The spread of the coronavirus has hampered face-to-face education in developing countries. Therefore, it is crucial for underdeveloped nations to increase funding for online and hybrid courses.

Keywords: Developing countries, Distance learning, Education system, Effects of COVID-19

Introduction

The coronavirus (COVID-19) outbreak has harmed the educational institutions of several nations, to varying degrees depending on the GDP of the affected nation (Wajdi et al., 2020). It has been stated by the United Nations Educational, Scientific, and Cultural Organization that the global coronavirus pandemic epidemic has affected schools throughout the globe (UNESCO). Several pandemics throughout history have had an effect on human culture, the global education system, and economic progress. The coronavirus (COVID-19) infected more than 118,000 people in 114 countries in only three months before the World Health Organization (WHO) declared it a pandemic on March 11, 2020. On December 31, 2019, the World Municipal Health Commission in the Chinese province of Hubei declared the first case of COVID-19 (WHO). The present coronavirus outbreak is quickly increasing, having already reached 213 territories and nations throughout the world. As of September 17th, 2020, there were 30,086,319 cases reported worldwide, with 21,833,645 recoveries and 945,962 fatalities (Worldometer, 2020). Several nations have allegedly suspended all school activities and instituted

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- Dr. J.D. Nallasivam published a Book chapter (Dec-2022) in New Research Trends in Higher Education System in India under the title of “Review of Covid-19 Pandemic’s Effects on Developing Nations Educational System”.
- Dr. J.D. Nallasivam published a Patent (Dec-2022) under the title of “Smart Painting Roller with Temperature Sensor to Detect the Temperature of Wall and Paint”.





FACULTY ATTENDED FDP/STTP/WORKSHOP/CONFERENCE/SEMINAR

Sl. No.	Faculty Name	Title of the Conference / Seminar / Workshop / FDP/ STTP Attended	Date	Venue	Sponsoring Authority
1	Mr. A. Mohan	Research Opportunities in Emerging Areas of Electronics and Communication Engineering	18.07.2022 to 22.07.2022	KPR Institute of Engineering and Technology, Coimbatore (Online mode)	-
2	Mr. A. Mohan	Role of Entrepreneurship Development in HEIs / Role of incubators on Innovation development in HEIs	22.07.2022	Akshaya College of Engineering and Technology (Online mode)	MoE's Innovation Cell (MIC), AICTE, New Delhi
3	Mr. A. Mohan	Recent Trends in Electrical Vehicles	25.07.2022 to 29.07.2022	PSNA College of Engineering and Technology (Online mode)	-
4	Mr. D. Arivazhakan	JCI Coimbatore Indcity	28.07.2022	Chettinad Hotel, Saibabacolony	JCI
5	Mr. M. Chandru	Universal Human Values in Technical Education	11.07.2022 to 15.07.2022	Online Mode	AICTE
6	Mr. D. Arivazhakan	Innovation & Entrepreneurship	02.07.2022 to 23.07.2022 (Saturday only)	Sree Vidyaniketan Engineering College, Tirupati (Online mode)	-
7	Mr. A. R. Sivanesh				



8	Natrayan M	FDP – Advance Research in Friction Welding and its Engineering Applications	25/8/220 TO 27/8/22	RAJALAKSH MI ENGG COLLEGE	REC
9	D. Arivazhakan	FDP – Advance Research in Friction Welding and its Engineering Applications	25.08.202 2 – 27.08.2022	Online – Rajalakshmi Engineering College, Chennai.	-
10	A.R. Sivanesh	Seminar-Let's Talk about Technical Illustration	10.08.2022	Online- Bright Talk	-
11	A. Mohan	Electrified Transportation The Past, Present and Future	05.08.2022	SIMATS School of Engineering (Online)	-
12	Natrayan M	FDP – Advance Research in Friction Welding and its Engineering Applications	25/8/220 TO 27/8/22	RAJALAKSH MI ENGG COLLEGE	REC
13	M Natrayan	Trends & Challenges in the Development of Electric Vehicles & Hybrid Electric Vehicles (Series-I)	26/09/22 to 30/09/22	Lendi Institute of Engineering & Technology, Kakinada	-
14	M. Natrayan	The Importance Of Outcome Based Education in Modern Educational Setup	21/09/22 to 22/09/22	Hindustan Institute of Technology, Coimbatore	-
15	A.R. Sivanesh	The Importance of Outcome Based Education in a Modern Educational Setup	21/09/22 to 22/09/22	Hindustan Institute of Technology, Coimbatore	-
16	R. Aravindkumar	Fusion 360	23/09/2022	USAM Cad soft Training Center	-



17	D. Arivazhakan	Power of Story Telling in Facing Interviews	23/09/2022	National Digital LibraryNDLI (Online)	-
18	D. Arivazhakan	NDLI Awareness Seminar	15/09/2022	National Digital LibraryNDLI (Online)	-
19	Natrayan M	Machine Learning andDeep Learning	11/10/22 to 15/10/22	SRM Institute of Science and Technology, Chennai	-
20	A.R. Sivanesh	Machine Learning and Deep Learning	11/10/22 to 15/10/22	SRM Institute of Science and Technology, Chennai	-
21	A.R. Sivanesh	Introduction to Artificial Intelligence	14/10/2022	Infosys, Bangalore	-
22	B. Mohan	Machine Learning and Deep Learning	11/10/22 to 15/10/22	SRM Institute of Science and Technology, Chennai	-
23	A. R. Sivanesh	Introduction toData Science	8/11/2022	Infosys, Bangalore	Naan Mudhalvan
24	A. R. Sivanesh	Introduction to Artificial Intelligence	7/11/2022	Infosys, Bangalore	Naan Mudhalvan



25	D. Arivazhakan	Industry 4.0	3/11/2022	Skill Lync	Naan Mudhalvan
26	Dr. J.D. Nallasivam	Practical Aspectsof ICT Tools & Online TeachingIn Current Scenario	14/11/2022 2 to 20/11/2022	Research Foundation of India	-
27	M. Natrayan	Trends &Challenges intheDevelopment of Electric Vehicles and HybridElectric Vehicles(Series-2)	14/11/2022 2 to 18/11/2022	LENDI Institute of Engineering and Technology	-
28	A. R. Sivanesh	Introduction toData Science	8/11/2022	Infosys, Bangalore	Naan Mudhalvan
29	A. Mohan	Recent Advancements inScience & Engineering	26.12.2022 2 to 30.12.2022	Regional College for Edu cation Research and Technology, Jaipur (Online)	

INTERACTIONS WITH OUTSIDE WORLD

- Mr. A.R. Sivanesh AP/Mech has given Guest Lecture on “Advanced Manufacturing Technology and Additive Manufacturing” at Sri Ranganathar Institute of Polytechnic College on 12.08.2022.



- Mr. S. Binson AP/Mech has given Guest Lecture on “Steam Nozzles” at Sri Ranganathar Institute of Polytechnic College on 18.08.2022.





- Mr. D. Arivazhakan AP/Mech has given Guest Lecture on “Importance of Higher Studies”, at Sri Ranganathar Institute of Polytechnic College on 25.08.2022.



Sri Ranganathar Institute of Polytechnic College

Industrial Interaction Cell (IIC) Presents
Importance of Higher Studies"
RESOURCE PERSONS

	Mr. D. ARIVAZHAKAN M.E., Assistant Professor / MECH, SRIET, CBE
	Mr. P. MEENAKSHI SUNDARAM M.E., Assistant Professor / EEE, SRIET, CBE
	Mr. B. DHAKSHINAMOORTHY , Assistant Professor / ENGLISH, SRIET, CBE
	Mr. K. KARTHIKEYAN M.E., Assistant Professor / CIVIL, SRIET, CBE

CONVENOR: Mr. V. ELANGO M.E.

SRIPC SEMINAR HALL 19 25.08.2022 03.30 pm

sripc.edu.in 74026 63999, 98424 69999

- Mr. A.R. Sivanesh AP/Mech has given Guest Lecture on “Attainment of course outcomes and program outcomes”, at CSI College of Engineering, Nilgiris on 19.12.2022.



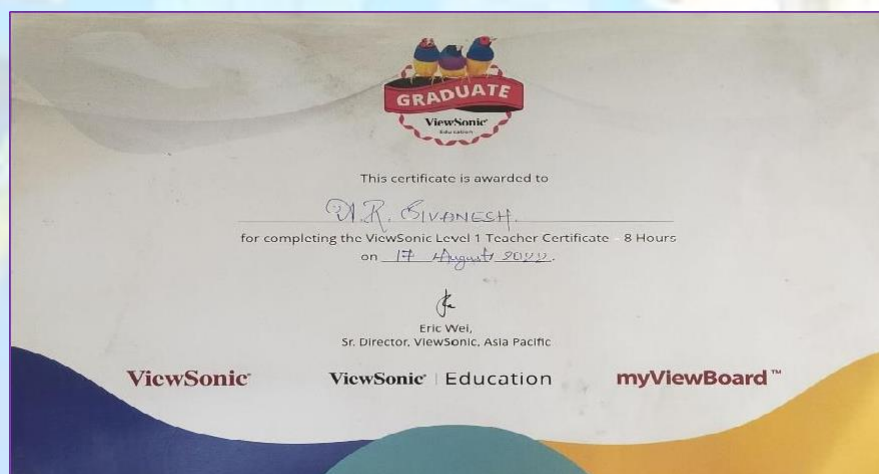


EXTENSION ACTIVITY

- Mr. A. Mohan AP/Mech has received NPTEL Online Course Certification – “Power Plant Engineering”, Indian Institute of Technology, Roorkee on Jul-Sep 2022 (8 week course).



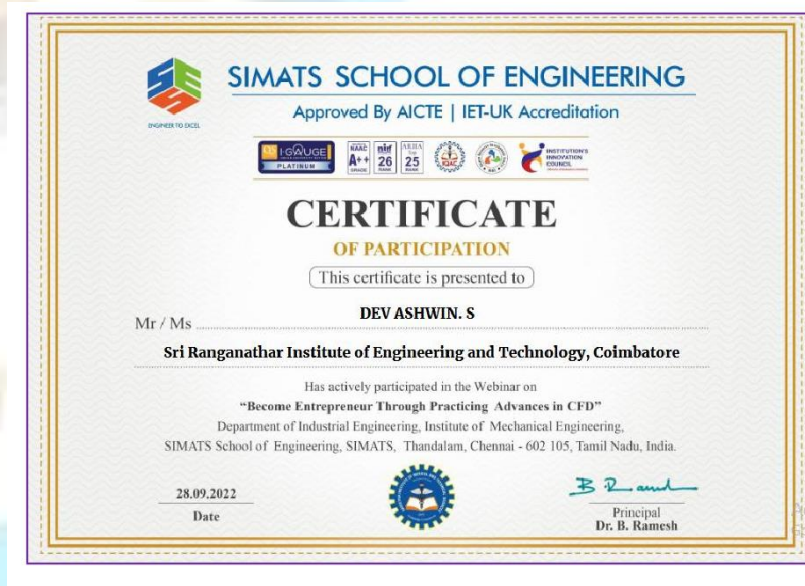
- Mr.D.Arivazhakan AP/Mech as coordinated our students to participate the ORU PAKKA KATHAI, a Tamil Story writing competition and Received Institutional Appreciation Certificate and Individual Students Appreciation certificate for the active participation in the competition, organized by Rotary Club of Coimbatore, Changemakers and Arivukkeni on 09.08.2022.
- Mr. A.R.Sivanesh AP/Mech and Mr.D.Arivazhakan AP/Mech has received View sonic Level 1 Teacher Certificate by View Sonic Education on 17.08.2022.





STUDENT'S ACHIEVEMENTS

- G. Palpandi, L. Sanjay and R. Sridharan have attended a Webinar Titled, “Recent Advances in Electrical Electronics Computer and Communication Technologies”, at JP Engineering College, Tirunelveli on 28.05.2022.
- M. Prem Mahaveer, V. Naveen, U. Sanjith, C. Padayappa, S. Navaneethakrishnan, R Dinesh, K. Dinesh kumar, S. Gunasekaran, R. Chandrasekar, M. Badrinath, S. Manoj and B. Abinesh have attended a Workshop “Emerging Trends in Engineering Design and Manufacturing” at Hindustan Institute of Technology, Coimbatore on 15.06.2022 and 16.06.2022.
- Mr. D. Arivazhakan AP/Mech has coordinated the students to participate in “Tamil Story Writing” organized by Change Makers Rotary Club & Coimbatore on 27.07.2022.
- D. Arivazhakan AP/Mech Coordinated our students to participate the ORU PAKKA KATHAI, a Tamil Story writing competition and Received Institutional Appreciation Certificate and Individual Students Appreciation certificate for the active participation in the competition, organized by “Rotary Club of Coimbatore Change makers and Arivukkeni” on 09.08.2022.
- S. Dev Ashwin has attended a Webinar on “Become Entrepreneur through Practicing Advances in CFD “at SIMATS School of Engineering on 28/9/2022.
- S. Dev Ashwin has attended NPTEL Online Course Certification – “Power Plant Engineering” during Jul – Sep 2022 and obtained 48 % Marks.





INTERNSHIP/ INPLANT TRAINING ATTENDED

S. No.	Name of the Industry with contact details	Name of the Student	Duration	Nature of the activity
1	Sri Ayyanar Motors, Theni Ph. No: 9750935201	Manikandan K	3 Days (11-07-2022 to 13-07-2022)	Inplant Training
2	Sri Ayyappan Packaging, Coimbatore Ph No: 9865328148	Selventhiran SPranesh M	3 Days (11-07-2022 to 13-07-2022)	Inplant Training
3	SUN V Technology, Coimbatore sunvtechnology@gmail.com	Dinesh R Gunasekaran S Priyadharshini E	13 Days (25-04-2022 to 07-05-2022) & 5 Days (02-05-2022 to 07-05-2022)	Internship
4	Arun Motors, Virudhunagar Ph. No: 9042160029	Vigneswaran M	10 Days (10-01-2022 to 21-01-2022)	Internship
5	Sri Ayyappan Packaging, Coimbatore sriayyappanpackaging@gmail.com	Gowtham M Navaneetha Krishnan G	6 Days (13-12-2021 to 18-12-2021)	Inplant Training
6	Sri Ayyanar Motors, Theni Ph. No: 9750935201	Samuel G	5 Days (13-07-2021 to 17-07-2021)	Inplant Training



EDITORIAL BOARD

- Dr. T.M. Chenthil Jegan, Head and Associate Professor, Department of Mechanical Engineering, SRIET.
- Dr. J.D. Nallasivam, Associate Professor, Department of Mechanical Engineering, SRIET.
- Dr. S. Aravinth, Assistant Professor, Department of Mechanical Engineering, SRIET.
- Mr. D. Arivazhakan, Assistant Professor, Department of Mechanical Engineering, SRIET.
- Mr. A.R. Sivanesh, Assistant Professor, Department of Mechanical Engineering, SRIET.
- Mr. A. Mohan, Assistant Professor, Department of Mechanical Engineering, SRIET.
- Mr. M. Natrayan, Assistant Professor, Department of Mechanical Engineering, SRIET.
- Mr. S.M. Deivasikamani, Assistant Professor, Department of Mechanical Engineering, SRIET.
- Mr. M. Mani, Assistant Professor, Department of Mechanical Engineering, SRIET.

Student Co-ordinators:

- O. Hamilton Prasin, IV-MECH, SRIET.
- M. Gowtham, IV-MECH, SRIET.
- K. Manikandan, III-MECH, SRIET.
- S. Samuel, III-MECH, SRIET.
- S. Sajith, II-MECH, SRIET.

For queries, reach out to: nallasivam@sriet.ac.in

HOD/MECH

IQAC COORDINATOR

PRINCIPAL