

Editors
Prof S Krishnan, HoD-MAR
Mr G Rameshkannan, AP, SVCE





student achievements





MR. KISHORE VELU OF FINAL YEAR MARINE ENGINEERING HAS SECURED THE FIRST PLACE IN THE INTER INSTITUTE

COMPETITION RENEW "A RESEARCH EXPLORATION FOR NOVEL AND ECO-FRIENDLY WASTE HANDLING TECHNIQUES" ORGANIZED BY CENTRE FOR WASTE MANAGEMENT, SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI ON 28 FEBRUARY 2023



student activities



MESSRS. AJAY SHARMA.V, G.SIVARAMAN, C.TAMILARASAN, M.KISHORE MAHESWARAN, G.R.ABISHEK KUMAR, A. YATHINDHARAN, SAI SHIVADITHYA, HARIHARAN.K, M.KALAIKATHIRAVAN AND V.YUVARAJ OF FINAL YEAR MARINE ENGINEERING HAVE PARTICIPATED IN THE AMET CEII IDEATHON 2023 ORGANIZED BY AMET CENTRE FOR

ENTREPRENEURSHIP, INNOVATION AND INCUBATION - ECR, KANATHUR - CHENNAI 603112 ON 28TH FEBRUARY 2023



FACULTY achievements

CHIEF EDITOR



DR.A.SANKARAN HAS BEEN QUALIFIED AND SERVED AS THE CHIEF EDITOR FOR THE PUBLISHED BOOK ENTITLED "MODERN TRENDS IN MULTIDISCIPLINARY SUBJECTS, VOLUME-3" (ISBN-9788119070091) IN FEBRUARY 2023



FACULTY achievements

intramural fund received

19.	MAR	Mr V Ajaysharma Mr G Sivaraman Mr C Tamilarasan	Prediction of tensile strength of wire are additive manufactured nickel alloy components by Adaptive Neuro-Fuzzy Inference System(ANFIS) and Artificial Neural Network (ANN)		Rs.10,000/-
20.	MAR	Mr S Neyan Mahizh Mr A Yathindharan	Comparative analysis of tribological study of marine lubrication	Dr A Sankaran Assistant Professor	Rs.10,000/-
	TOTAL				

Rupees One Lakh ninety eight thousand five hundred only

Dr R Muthucumaraswamy, Dean (Research)

Dr. R.Muthucumaraswamy, Ph.D., Dean (Research), Professor & Head Department of Applied Mathematics Sri Venkateswara College of Engineering Pennalur, Sriperumbudur-602117. Prof.S. Ganesh Vaidyanathan, Ph.D Principal Sri Venkateswara College of Engineering Pennalur, Sriperumbudur Tk-602 117. Tamilnedu State, India.

MR.V.GURUSAMY RECEIVED UG INTRAMURAL FUNDING OF RS 10,000 FOR THE PROPOSAL TITLED "PREDICTION OF TENSILE STRENGTH OF WIRE-ARC ADDITIVE MANUFACTURED NICKEL

ALLOY COMPONENTS BY ADAPTIVE NEURO-FUZZY INFERENCE SYSTEM (ANFIS) AND ARTIFICIAL NEURAL NETWORKS (ANN)"



FACULTY achievements

intramural fund received

20.	MAR	Mr S Neyan Mahizh Mr A Yathindharan	Comparative analysis of tribological study of marine lubrication	Dr A Sankaran Assistant Professor	Rs.10,000/-
				TOTAL	Rs. 1,98,500

Rupees One Lakh ninety eight thousand five hundred only

Dr R Muthucumaraswamy, Dean (Research)

Dr. R.Muthucumaraswamy, Ph.D.,
 Dean (Research), Professor & Head
 Department of Applied Mathematics
 Sri Venkateswara College of Engineering
 Pennalur, Sriperumbudur-602117.

Principal
Prof.S. Ganesh Vaidyanathan, Ph.t
Principal
Sri Venkateswara College of Engineering
Pennalur, Sriperumbudur Tk-602 117.
Tamilnedu State, India.

DR.A.SANKARAN RECEIVED UG INTRAMURAL FUNDING OF RS 10,000 FOR THE PROPOSAL TITLED "COMPARATIVE ANALYSIS OF TRIBOLOGICAL STUDY OF MARINE LUBRICANTS"



FACULTY acTIVITIES

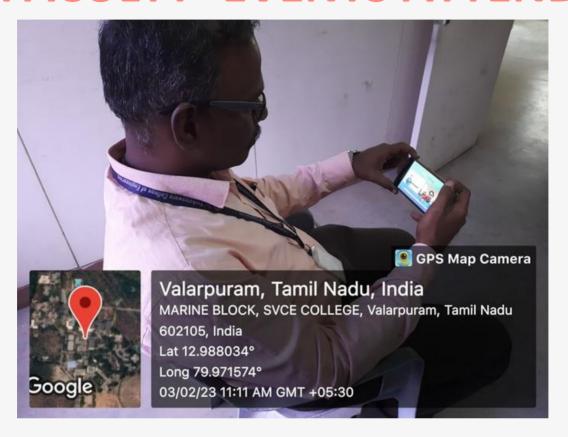
EVENT ORGANIZED



MR.V.GURUSAMY COORDINATED THE AICTE-SPONSORED ONLINE LECTURE ON "LIFE AS A CONSTRUCTION ENGINEER" DATED ON 16 FEBRUARY 2023



FACULTY -EVENTS ATTENDED



DR.A.SANKARAN PARTICIPATED IN THE MINISTRY OF INNOVATION COUNCIL SPONSORED PROGRAMME "ARCHITECTING ENTREPRENEURIAL ECOSYSTEM ON 3RD FEBRUARY 2023



FACULTY - EVENTS ATTENDED



MR. GURUSAMY V HAS PARTICIPATED IN THE ONE DAY FDP ON "SHIFT INNOVATION RESILIENT STRATEGIES FOR ACADEMICS" ON 21ST FEBRUARY 2023, ORGANIZED BY THE DEPARTMENT OF INFORMATION TECHNOLOGY,

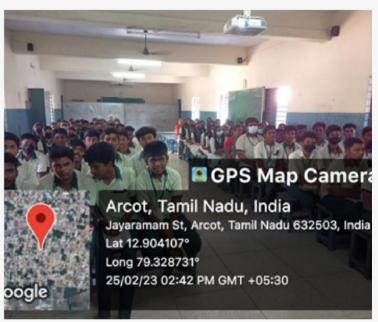
SRI VENKATESWARA COLLEGE OF ENGINEERING



DEPARTMENT ACTIVITIES

Awareness Programme on B.E. MAR / CET in Schools



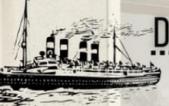


AWARENESS PROGRAMME ON B.E. MARINE ENGINEERING DEGREE PROGRAM WAS CONDUCTED IN ANNAI SARADA MATRIC HR. SEC SCHOOL, ARCOT, RANIPET DISTRICT ON 25 FEBRUARY 2023 AN. ABOUT 85 HSC STUDENTS STUDYING PHYSICS, CHEMISTRY AND MATHEMATICS SUBJECTS IN THEIR HIGHER SECONDARY SYLLABUS HAVE ATTENDED THE PROGRAMME.

DR.M.ANANDAN, ASSOCIATE PROFESSOR PRESENTED THE PPT ON THE HIGHLIGHTS OF THE MARINE ENGINEERING PROFESSION, CAREER GROWTH IN THE SAILING CAREER, SALIENT FEATURES OF THE B.E. MARINE ENGINEERING DEGREE COURSE AND THE ELIGIBILITY REQUIREMENTS FOR JOINING THIS UNIQUE DEGREE PROGRAMME







DEPARTMENT OF MARINE ENGINEERING

[Four Year B.E. Marine Engineering Degree Course]



25 years of Excellence

Highlights of the course

- Graded as Outstanding (A1)
 during Comprehensive
 Inspection Programme (CIP)
 held in 2022
- Consistent Placement Record Since inception
- 6 Months Afloat training at Cochin Shipyard Ltd., Kochi
- Degree is awarded by the esteemed Anna University, Chennai

Eligibility

- A pass in HSC (12th) with a minimum of 60% in PCM & 50% in English in 10th / 12th/ Diploma
- Qualifying in Common Entrance Test (CET conducted by DGS approved agency
- · Medically fit as per DGS requirement.
- 3 years Diploma in Mech. / Marine / EEE / ECE with minimum 55% marks (Join in second year)
 - Passport is required at the time of admission

