

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





STUDENT ACTIVITIES



FIRST-YEAR STUDENTS ACTIVELY PARTICIPATED THE "DISASTER AWARENESS AND MANAGEMENT TRAINING" ORGANIZED SRI SATHYA SEVA ORGANIZATION SAI AUTHORIZED BY THE GOVERNMENT OF TAMILNADU ON 17TH DECEMBER 2022



STUDENT ACTIVITIES



FIRST-YEAR STUDENTS ATTENDED THE SOFT SKILL PLACEMENT TRAINING PROGRAM CONDUCTED BY SPRINGBOARD FROM 5TH DECEMBER 2022 TO 10TH DECEMBER 2022.



FACULTY ACHIEVEMENTS GUIDESHIP

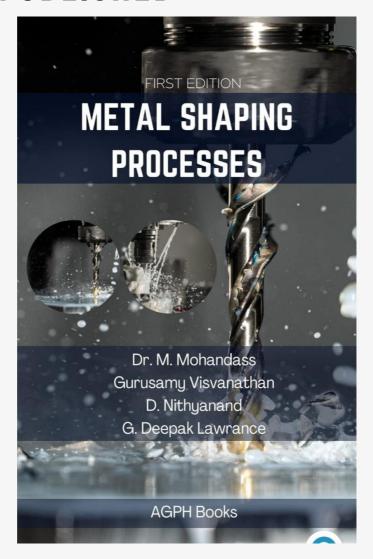


DR. A. SANKARAN IS THE FIRST PERSON FROM THE MARINE ENGINEERING ELIGIBLE DEPARTMENT TO RESEARCH SCHOLARS IN THE AREA OF SPECIALIZATION LIKE COASTAL POLLUTION. INDUSTRIAL POLLUTION. MATERIALS. NANOCOMPOSITES. POLLUTION MANAGEMENT-**TECHNOLOGIES** TREATMENT UNDER WATER FACULTY OF CIVIL ENGINEERING (RECOGNIZED RESEARCH CENTRE FROM DECEMBER 2022)



FACULTY ACHIEVEMENTS

BOOK PUBLISHED



MR. V. GURUSAMY HAS AUTHORED THE BOOK TITLED "METAL SHAPING PROCESSES" (ISBN - 978-93-94339-88-0) WHICH HAS BEEN PUBLISHED BY AGPH BOOKS.



FACULTY ACHIEVEMENTS EDITORIAL BOARD MEMBER



Certificate of Editorial Board Member

The officers of the Publication having carefully considered the editing of edited books from

Dr. A. Sankaran

Certified that he/she has qualified for the editor in the section of CO-EDITOR

of the published book entitled "MULTIDISCIPLINARY RESEARCH TRENDS, VOLUME – 3" and is entitled to all the
rights and privileges of REDSHINE editing membership.

Editor Code: 9394727992







DR.A.SANKARAN HAS BEEN QUALIFIED AND SERVED AS THE EDITOR IN THE SECTION OF CO-EDITOR OF THE PUBLISHED BOOK ENTITLED "MULTIDISCIPLINARY RESEARCH TRENDS, VOLUME-3" IN DECEMBER 2022.



FACULTY - EVENTS ATTENDED



MR. V.GURUSAMY VISITED METTUR THERMAL POWER STATION AND INTERACTED WITH OFFICIALS TO EXPLORE THE POSSIBLE COLLABORATION WITH SVCE AND MTPSON 1 DECEMBER 2022.



FACULTY - EVENTS ATTENDED

Certificate of Achievement

GURUSAMY V

from

SRI VENKATESWARA COLLEGE OF ENGINEERING

has completed:

NATIONAL LEVEL FACULTY DEVELOPMENT PROGRAMME ON ONLINE TEACHING PLATFORM AND TOOLS (TECHNOLOGY MANAGEMENT IN EDUCATION)

This online Faculty Development Programme helped to discover modern productivity strategies with hands-on practical implementation with the pace of growing trends in education with interesting facts, trends, and insights.

FDP Duration: 21 Days

Date: November 25 - December 15, 2022



Roshan Kumar Founder and CEO Scrollwell

Certificate ID: SWCERT20220805

Date of Issue: December 16, 2022

MR. V.GURUSAMY ATTENDED 21 DAYS FDP ON TECHNOLOGY MANAGEMENT IN EDUCATION FROM 25TH NOV TO 15 DECEMBER 2022 ORGANIZED BY SCORLWELL, PUNE.



FACULTY - EVENTS ATTENDED



MR. S.G. KARTHIK ATTENDED ONE DAY WORKSHOP ON "DISASTER AWARENESS PROGRAMME" ORGANIZED BY SRI SATHYA SAI SEVA ORGANISATIONS, TAMIL NADU" ON 17TH DECEMBER 2022



FACULTY - EVENT ATTENTED

MR. V.GURUSAMY VISITED NORTH CHENNAI THERMAL POWER STATION AND ATTENDED THE TECHNICAL LECTURE ON 22.12.2022.



FACULTY -PROPOSAL SUBMITTED

MR.V.GURUSAMY SUBMITTED AN INTRAMURAL PROJECT PROPOSAL IN THE MONTH OF DECEMBER

DR.A.SANKARAN SUBMITTED AN INTRAMURAL PROJECT PROPOSAL IN THE MONTH OF DECEMBER



DEPARTMENT OF MARINE ENGINEERING DEPARTMENT ACTIVITIES



MR. JOHN BRITTO HAS JOINED AS A VISITING FACULTY. WE ARE GLAD TO INFORM YOU THAT, HE GRADUATED FROM SVCE IN 2009 AND SUBSEQUENTLY PASSED ALL THE GOVERNMENT EXAMINATIONS AND PRESENTLY HE IS A CHIEF ENGINEER.

IN OUR 25-YEAR (SILVER JUBILEE YEAR) IT IS A PROUD MOMENT THAT ONE OF OUR STUDENTS HAS REACHED A VERY HIGH POSITION AND JOINED AS A VISITING FACULTY IN OUR DEPARTMENT.



DEPARTMENT ACTIVITIES ADMISSION OF GIRL STUDENT



WE ARE GLAD TO ANNOUNCE THAT FOR THE FIRST TIME THAT A GIRL STUDENT MS. S.SWETHA JOINED THIS SPECIAL PROGRAM AND WE ARE SURE THAT WE WOULD BE ABLE TO ATTRACT THE MORE FEMALE STUDETS IN THE COMING YEARS.







[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



