



**Faculty, Staff and Students
Of
Department of Marine Engineering**

Cordially solicit your esteemed presence for the

Inauguration and Technical address of symposium

“Sail synergy 2023”

by

**Mr.J.Ramesh
Marine Chief Engineer**

Date: 31st March 2023

Time: 9.15 AM

Venue: Marine Department Drawing Hall Room No: 10-207

Programme

➤ Welcome Address

Cadet Shivaditiya.G, Student member
Association of Marine Engineer.

➤ Introduction of Chief Guest

Cadet Kalaikathiravan M, Student member.
Association of Marine Engineer.

➤ Felicitation of Chief Guest

Prof.S.Krishnan, HoD -Marine Engineering

➤ Inauguration and Technical address by Chief Guest

Mr.J.Ramesh, Marine Chief Engineer.

➤ Vote of Thanks

Cadet Abishek Kumar R, Student member
Association of Marine Engineer.



**Faculty, Staff and Students
Of
Department of Marine Engineering**

Cordially solicit your esteemed presence for the

Valedictory Function of Technical symposium

“Sail synergy 2023”

by

**Dr.R.Ramesh
Dean-Academics and Professor
Department of Mechanical Engineering
Sri Venkateswara College of Engineering**

Date: 31st March 2023

Time: 2 PM

Venue: Marine Department Drawing Hall Room No: 10-207

Programme

➤ Welcome Address

Cadet Hariharan K, Student member
Association of Marine Engineer.

➤ Felicitation of Chief Guest

Prof S.Krishnan, HoD-Marine Engineering.

➤ Valedictory address

Prof S.Krishnan, HoD-Marine Engineering.

➤ Prize Distribution

Dr.R.Ramesh, Dean-Academics.

➤ Vote of Thanks

Cadet Kishore V, Student member
Association of Marine Engineer.

SRI VENKATESWARA COLLEGE OF ENGINEERING

REPORT ON TECHNICAL SYMPOSIUM

Name of the department: Marine Engineering

Title of the Symposium : SAIL SYNERGY 2023

Date : 31st March 2023

(1) Registration details

- a. Total Number of registrations: 40 cadets
 - Paper presentation: 9 Cadets (6 teams)
 - Welding: 24 cadets
 - Rigging: 7 cadets

List of the names of the participating college:

Paper Presentation:

- Hindustan Institute of Maritime Training (HIMT)
- Mohammed Sathak College of Engineering
- Sri Venkateswara College of Engineering (SVCE)

Welding:

- Hindustan Institute of Maritime Training (HIMT)
- Mohammed Sathak College of Engineering
- Indian Maritime University (IMU)
- Sri Venkateswara College of Engineering (SVCE)

Rigging:

- Hindustan Institute of Maritime Training (HIMT)
- Sri Venkateswara College of Engineering (SVCE)

(2) Inauguration details

- a. Venue: Drawing Hall, Marine Dept, SVCE
- b. Chief guest: Chief Engineer, Mr. J Ramesh
- c. Topic of keynote: Dedication, Determination and Perception
- d. Brief Profile of Chief guest:
 - Chief Engineer for 7 years (2016- present).
 - Sailed in oil tankers
 - Sailed in Chemical tankers
 - Alumni of SVCE.

(3) Valedictory details

- a. Venue: Drawing Hall, marine dept.
- b. Chief guest: Dr. R Ramesh, Professor in the department of Mechanical Engineering, Dean of Academics, SVCE.

(4) Details of the competition held:

Event title	Description of the event	Number of registrations for prelims	Number of entries for finals	List of prize winner college names
Paper Presentation	10 mins technical presentation & 5 mins of Q&A	6 teams	6 teams	1.HIMT 2. SVCE
Welding	Lap joint for round 1 & T joint for round 2	24 cadets	6 cadets	1.Mohammed Sathak 2. IMU
Rigging	7 knots for round 1 & 5 knots for round 2	7 teams	3 teams	1.HIMT 2.HIMT

(5) Prize Details of the competitions held:

1. Paper Presentation:

S. No	Name of the cadets	College/ University	Prize
1.	Sayantan Baitalik, Rahul Mishra	HIMT	2000
2.	Kishore V	SVCE	1000

2. Welding:

S.No	Name of the cadets	College/University	Prize
1.	Boopathi ruban	Mohammed Sathak	2000
2.	Sunil G	IMU	1000

3. Rigging

S. No	Name of the cadets	College/ University	Prize
1.	Surya	HIMT	2000
2.	C Kishore Babu	HIMT	1000



(6) Details of Exhibitions organized: NIL

(7) Budget details:

Amount received from college: Rs 12000/-

Received as sponsorship:

Expenditure:

Balance returned to college: NIL

(8) Minutes of the Marine Symposium SAIL SYNERGY '23

- The association of Marine Engineers organized a technical symposium on 31.03.2023.
- The Welcome Address was given by Final year cadet, Cadet Sai Shivaditya G.
- Chief Engineer, Mr. J Ramesh was the chief guest for the Inauguration function.
- Cadet Kalaikathiravan M, IV year/MR, introduced the chief guest.
- Chief Guest inaugurated the symposium & delivered a motivational talk that was very useful for our cadets.
- This was followed by technical paper presentations. Six papers were presented by cadets of various colleges/ universities.
- Simultaneously welding was conducted in which 24 cadets participated, and 6 cadets were selected for finals, 2 cadets won the prize.
- Rigging also was simultaneously conducted in which 7 cadets participated in the first round and 3 were selected for final round, and 2 cadets won prizes.
- Dr. Ramesh R, Dean of Academics was the chief guest for the valedictory function and the chief guest distributed the prizes to the winners.
- All the students who participated in the events were given certificate of participation.
- The vote of Thanks was delivered by The Student's Secretary, Cadet Kishore V.

SYMPOSIM COORDINATOR

HoD/MAR