



Engg College

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/ Polytechnic

The Institution of Engineers (India)

(ESTABLISHED 1920, INCORPORATED BY ROYAL CHARTER 1935)

8 GOKHALE ROAD, KOLKATA – 700 020

PROFORMA OF REPORT FROM STUDENTS' CHAPTER

(1 April 2025 - 31 March 2026)

Name of Engineering/ Polytechnic college : Ramco Institute of Technology**Branch of Engineering (for Engineering College only):** Mechanical Engineering**Chapter Code:** 626117/RIT/MC**Date of Last Enrolment of Students in Students' Chapter of IEI:** 28.11.2024**Name of Adviser with contact no and e-mail:** Mr. S. Valai Ganesh, Assistant Professor (Senior Grade), 9043489697, valai.ganesh@ritrjpm.ac.in

Please fill in the format given below. Extra sheets of paper indicating the details of various events be attached with the proforma. All technical activities and events conducted by the Chapter must be accompanied with the photographs taken on the event. Activity reports not complete or not supported by photographs shall not be considered for Award. Please provide the details of each activity (in M S Word) in a separate sheet, the prescribed proforma is provided herewith

1. Date of Election : 08.08.2025**2. Date of AGM :09.08.2025**

Sl No	Technical Activity	No of activities per Quarter (Qtr)				Details with photograph in Page No (range) (From __ To __)
		Qtr 1	Qtr 2	Qtr 3	Qtr 4	
3.	Committee Meeting/s	✓				
4.	Lecture	✓				
	Paper presentation		✓			
5.	Seminar	✓				
	Workshop	✓				
	Conference					
6.	Technical/Project Demonstration	✓				
	Model competition					
	Poster Competition	✓				
7.	Group Discussion					
	Technical Quiz					
	Aptitude Test					
8.	Technical Visit					
9.	Film show					
	Display of Technical Information		✓			
10.	Short term course (Course duration minimum 3 days)					
11.	Any other technical activity					

Number of photographs attached.

First Quarter _____

Second Quarter _____

Third Quarter _____

Fourth Quarter _____

Signature of the Faculty Advisor

with date affixed with seal

Signature of the Principal

with date affixed with seal

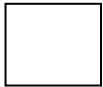


Fig. 2 Glimpses

**Details:**

**Chief Guest/ Guest of Honor: Mr. M. Ashok Kumar,
Designation: AP-III/Mechanical/RIT**

Speakers: Nil

Report

(maximum 250 words)

The Department of Mechanical Engineering, in association with the Institution of Engineers (India), successfully organized an Engineers' Day celebration titled "**Engineering the Future: Celebrating Innovation on Engineers' Day 2025 – Thematic Presentation**" on **15 September 2025**. The event was conducted with the objective of commemorating Engineers' Day while fostering a spirit of innovation, creativity, and technical curiosity among budding engineers. It provided an excellent platform for first-year students to showcase their ideas and gain early exposure to academic presentations and professional interactions.

As part of the programme, **three students from the First Year Mechanical Engineering** actively participated and presented their thematic works, which reflected innovative thinking and a basic understanding of engineering principles relevant to contemporary challenges. Their presentations highlighted the importance of nurturing creativity and problem-solving skills at the foundational level of engineering education. The audience appreciated the students' enthusiasm, confidence, and clarity in presenting their concepts.

The event was graced by **Mr. M. Ashokkumar, AP-III/Mechanical Engineering**, who served as the **Chief Guest**. In his address, he emphasized the role of engineers in shaping the future through innovation, ethical practices, and continuous learning. He motivated the students to actively engage in technical activities and develop a strong foundation in engineering fundamentals.

The overall coordination of the event was efficiently handled by **Dr. S. Maharajan, ASP-I/Mechanical Engineering**, whose efforts ensured the smooth conduct of the programme. The event concluded on a positive note, successfully inspiring young engineering students and reinforcing the significance of Engineers' Day in celebrating innovation and professional excellence.

Sample Certificate




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 **RAMCO INSTITUTE OF TECHNOLOGY**
Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai
Accredited by NAAC and ISO 9001:2015 certified Institution
NBA Accredited UG programs: CSE, ECE, EEE and Mechanical



DEPARTMENT OF MECHANICAL ENGINEERING
NBA Accredited UG program and Anna University Approved Research Center

CERTIFICATE
OF PARTICIPATION
This certificate is proudly presented to

E. JOTHILINGAM

I Year, MECH, Ramco Institute of Technology
*participated in "Engineering the Future: Celebrating Innovation on
Engineers' Day 2025 – Thematic Presentation" event organised by
the Institution of Engineers India, Mechanical Chapter
(626117/RIT/MC) on 15.09.2025*

This is an electronically generated certificate hence does not require signature

MR. S. VALAI GANESH
AP(SG)/MECH/RIT

Faculty Advisor

IE(I)- MECH Student Chapter
(626117/RIT/MC)
Ramco Institute of Technology
Rajapalayam-626 117

Signature of the Faculty Advisor

with date affixed with seal