



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF MECHANICAL ENGINEERING

Academic year: 2026-27

Date: 24-08-2026

CIRCULAR

Additive Manufacturing Club of Mechanical Engineering Department in association with Career Guidance Cell is organizing a Seminar to the Mechanical Engineering students on 25th August 2026. The seminar focuses on the theme is “*Additive Manufacturing Club – Orientation Programme for First-Year Students*”.

Event : Seminar.

Date of the Event : 25th August 2026.

Venue : S-18.

INCHARGE



Copy to:

1. HOD-ME.
2. Departmental file.
3. AM Club In-charge – ME.
4. Career Guidance Cell In-charge – ME.



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

INDUSTRY 4.0 CLUBS

ADDITIVE MANUFACTURING CLUB

ORGANISED BY

DEPARTMENT OF MECHANICAL ENGINEERING

IN ASSOCIATION

WITH

CAREER GUIDANCE CELL



Seminar on “Additive Manufacturing Club – Orientation Programme For First-year Students”

SPEAKER :

Mr. P. Ram Prasad
Assistant Professor

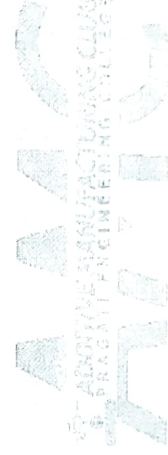
FACULTY COORDINATOR

Mr. P. Ram Prasad
Assistant Professor
Mechanical Engineering Department

DATE : 25th August 2026
TIME : 11:00 PM onwards

STUDENT COORDINATOR

Ms. K.Rama Hasini (24A31A0307)
Mechanical Engineering Department





PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF MECHANICAL ENGINEERING

A.Y 2026-27

Dt. 25.08.2026

A SEMINAR ON “ADDITIVE MANUFACTURING CLUB – ORIENTATION PROGRAMME FOR FIRST- YEAR STUDENTS”

The Additive Manufacturing Club, Department of Mechanical Engineering, in association with the Career Guidance Cell, organized an Orientation Programme for First-Year Mechanical Engineering Students with the objective of introducing students to the fundamentals, applications, and future scope of Additive Manufacturing and encouraging them to actively participate in the activities of the club.

The programme was conducted by Mr. P. Ram Prasad, Assistant Professor, Department of Mechanical Engineering, on 25th August 2026 from 11:00 AM to 12:00 PM in Room No S-18. The session provided students with an introductory overview of Additive Manufacturing (AM), commonly known as 3D Printing, and highlighted its growing importance in modern engineering and manufacturing industries.

During the orientation, the resource person explained the basic concepts, working principles, and various technologies of Additive Manufacturing, including Fused Deposition Modeling (FDM), Stereolithography (SLA), and Selective Laser Sintering (SLS). The students were introduced to the applications of 3D printing in areas such as rapid prototyping, product development, automobile, aerospace, biomedical, tooling, and industrial manufacturing.

The resource person also explained the objectives and activities of the Additive Manufacturing Club and encouraged students to actively participate in workshops, hands-on training programmes, technical competitions, design activities, 3D-printing projects, and other club initiatives. The importance of developing practical skills, creativity, innovation, and problem-solving abilities during the early stages of engineering education was emphasized.

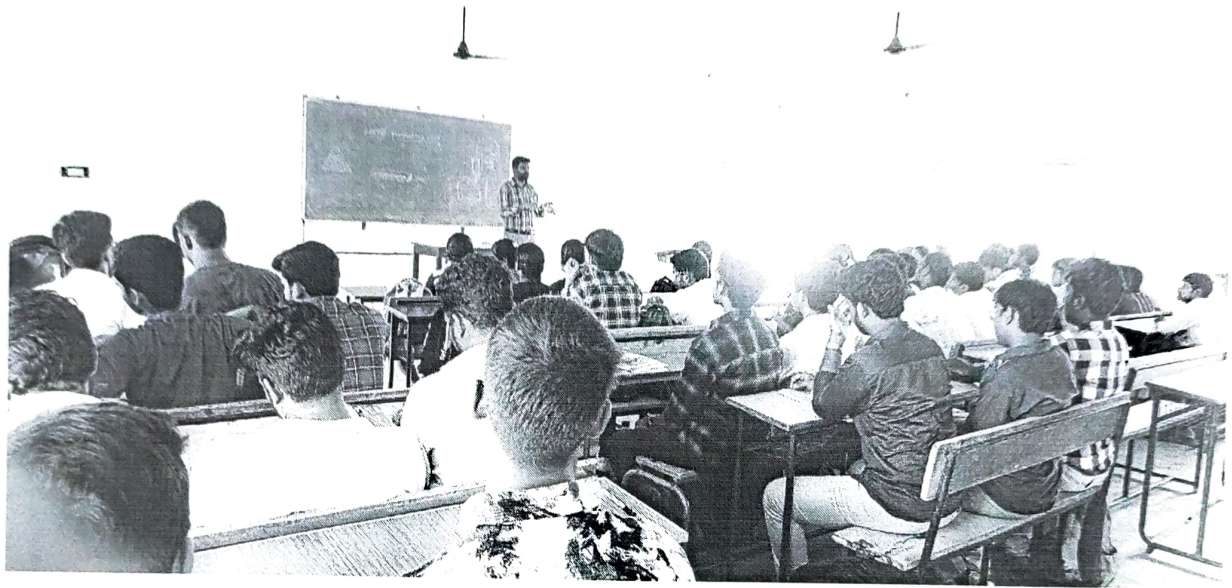
The orientation programme was interactive, and the students actively participated in the session and clarified their queries related to Additive Manufacturing, 3D printing, career opportunities, and practical applications. The programme created awareness among first-year students about the emerging technologies and career opportunities in the field of Additive Manufacturing.

The Additive Manufacturing Club – Orientation Programme for First-Year Students was successfully conducted by the Department of Mechanical Engineering in association with the Career

ADDITIVE MANUFACTURING CLUB

Guidance Cell. The programme provided students with valuable insights into Additive Manufacturing and its industrial applications and motivated them to explore advanced manufacturing technologies, participate in club activities, and develop practical and innovative skills.

PICTURES OF THE EVENT:




INCHARGE

ADDITIVE MANUFACTURING CLUB





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Participants List

Name of the Event: Additive Manufacturing club - Orientation programme

Venue : S-18 for First - Year students.

Date : 25/8/2026

S.No	Roll No	Name	Signature
1		K. Sandesh	K. Sandesh
2		A. Balaji	A. Balaji
3		G. Raghav	G. Raghav
4		M. Satya Siva	M. Satya Siva
5		G. Sanu Shankar	G. Sanu Shankar
6		B. Sasi Chaitanya	B. Sasi Chaitanya
7		K. Sri Krishna Teja	K. Krishna
8		Ch. Karthik Sai Bhadrachari	Ch. Karthik Sai Bhadrachari
9		D. Johannes	D. Johannes
10		T. Ramki	T. Ramki
11		S. C. S. D. Narasimha	S. C. S. D. Narasimha
12		S. Pavan Kumar	S. Pavan Kumar
13		V. T. K. Bhagavan	V. T. K. Bhagavan
14		T. Bharat Sathwik	T. Bharat Sathwik
15		B. Charan Sri Surya	B. Charan Sri Surya
16		N. VIVEK REDDY	N. Vivek
17		V. Niharj Shrivastava	V. Niharj Shrivastava
18		C. Sateesh Chandra	C. Sateesh Chandra
19		S. Venkata Mangala Durga	S. Venkata Mangala Durga
20		P. Veera Veni	P. Veera Veni
21		N. L. N. Nandhura	N. Nandhura



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DEPARTMENT OF MECHANICAL ENGINEERING

22	N. Manikanta	M. Anand
23	P. Sai Hemanth	P. Sai Hemanth
24	U.N.U.D. MANIKANTA TEJA	U.N.U.D. MANIKANTA TEJA
25	P. Chaitanya	Chaitanya
26	N. pramod	Pramod
27	K. swasoop	swasoop
28	J. Gopichand	J. Gopichand
29	A. Anand	A. Anand
30	D. Raja Sai Ram	D. Raja Sai Ram
31	G. T. V. Dhanush	G. T. V. Dhanush
32	T. Vishnu	T. Vishnu
33	P. Dinesh	P. Dinesh
34	P. K. S. Vinay Kumar	Vinay
35	P. Sai Harshith	Sai
36	R. Karthik	R. Karthik
37	Salagala Akhil Karunakar	S. Akhil Karunakar
38	J. V. manikanta.	J. V. manikanta.
39	CH. Yugendra Siva chaitanya	CH. Yugendra Siva chaitanya
40	V. Pandaradh	V. Pandaradh
41	T. Siva Manikanta.	T. Siva Manikanta.
42	B. venkata lakshmi	B. venkata lakshmi
43	V. V. charanya	V. V. charanya
44	D. Tripura Sundari	D. Tripura Sundari
45	M. Sri Varshini	M. Sri Varshini

INCHARGE

