



PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF CSE(DATASCIENCE)
STUDENT CO-CIRCULAR ACTIVITY

PEC/CSE(DS)/2026-2027

Date:16-09-2026.

CIRCULAR

This is to inform to all B. Tech CSE (DataScience) students that the Department Student Association is organizing a Group Discussion as part of the weekly skill development activities.

Topic: Is AI a Frontier

Date:19-09-2026.

Time:2:00PM– 4:00PM.

Venue:CF7

Yes, AI is explicitly defined in technology, industry, and public policy as a frontier. In fact, the term "frontier AI" is the standard classification used to describe the most advanced, large-scale general-purpose artificial intelligence models that push the absolute cutting edge of current technological capabilities

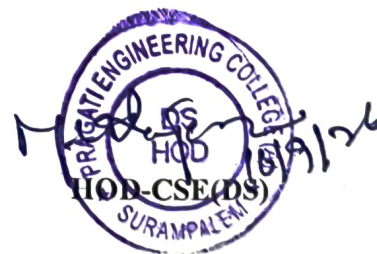
What Makes AI a Frontier

- **Pushes Capability Limits:** Systems handle advanced multi-step reasoning, coding, and deep multimodality.
- **General-Purpose Scale:** Models apply across diverse fields rather than executing a single, narrow task.
- **Autonomous Agency:** Modern systems transition into agentic workflows that plan and execute complex actions.
- **The "Jagged" Boundary:** Performance varies wildly, succeeding brilliantly at complex logic while failing basic tasks.

Faculty Coordinator: Mrs. N. Nikhitha, Assistant Professor

Student Coordinators:

- B.Yamini-24A31A4468
- P.Bharani-24A31A4488



Copy to

- 1) The Principal.
- 2) Circulation among students.
- 3) Student Activity File.



PRAGATI ENGINEERING COLLEGE
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STUDENT CO-CIRCULAR ACTIVITY

Date:21-09-2026.

WEEKLY ACTIVITY REPORT

As part of the continuous skill-development initiatives by the Data Science Student Association, a weekly activity was structured as a Group Discussion on September 19, 2026. The session was mainly focused on communication skills between the team members and strengthen their confidence among them.

The Details of Participants are as follows:

SL.NO	NAME OF THE STUDENT	ROLL.NO.
1	P.Ramya P.Rajeswari Bh.Hiranmai V.Padma	24A31A4489 24A31A4490 24A31A4469 24A31A4495
2	Annapurna P.Bharani Sahasra P.Jayusha	24A31A4484 24A31A4488 24A31A4479 24A31A4485
3	G.Kiran K.N.S.S.Karthik Y.V..Manohar Y.Naveen Kumar	24A31A44A4 24A31A44H9 24A31A44J4 24A31A44J5
4	P.Megana Srinidhi S.Jhansi Lakshmi Sk.Ayesha Afreeen	24A31A44G1 24A31A44G2 24A31A44G3

Faculty Coordinator:

Mrs. N. Nikhitha-Assistant Professor

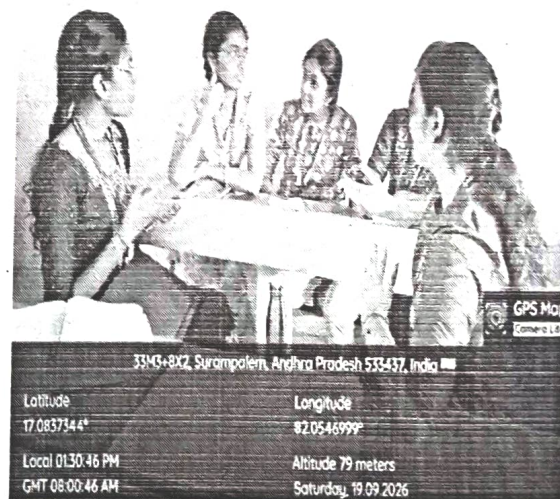
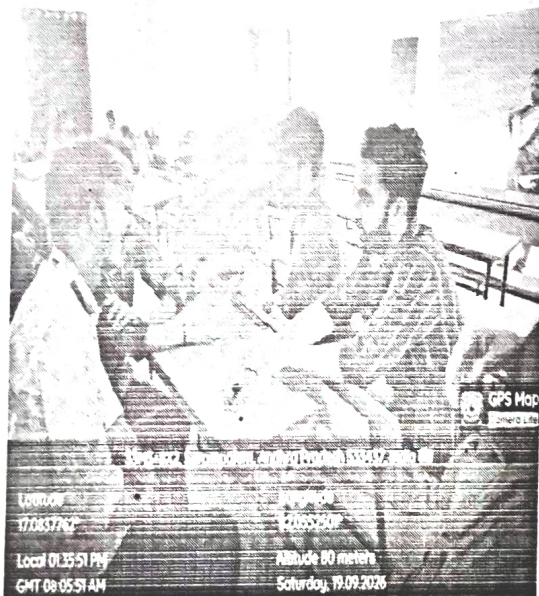
Student Coordinators:

- B.Yamini-24A31A4468
- P.Bharani-24A31A4488



**PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF CSE(DATASCIENCE)
STUDENT CO-CIRCULAR ACTIVITY**

Photographs from the Activity:



No. 10/10/16
Faculty Co-ordinator

M. Lakshmi
HOD-CSE(DS)
21/9/16

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF CSE(DATASCIENCE)
SURAMPALAM



PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF CSE (DATA SCIENCE)
STUDENT CO-CIRCULAR ACTIVITY

Name of the Activity: Group Discussion

Date: 19/11/2020 Time: 2:00 - 4:00 Venue: C-7

List of students attended:

S. no.	Roll Number	Name	Branch	Year	Signature of student
1	24A31A4468	B. Yamini	DS	3 rd	B. Yamini
2	24A31A4488	P. Bharani	DS	3 rd	P. Bharani
3	24A31A4489	P. Ramya	DS	3 rd	P. Ramya
4	24A31A4489	Rh. Hiranmai	DS	3 rd	Rh. Hiranmai
5	24A31A4490	P. Rajeshwari	DS	3 rd	P. Rajeshwari
6	24A31A4484	N. Annapurna	DS	3 rd	N. Annapurna
7	24A31A4485	P. Jayusha	DS	3 rd	P. Jayusha
8	24A31A4475	V. Naveen	DS	3 rd	V. Naveen
9	24A31A4475	K. Karthik	DS	3 rd	K. Karthik
10	24A31A4474	Manohar	DS	3 rd	Manohar
11	24A31A4471	P. Meghana	DS	3 rd	P. Meghana
12	24A31A4473	Ok. Ayeshha	DS	3 rd	Ok. Ayeshha
13	24A31A4477	Sakshi	DS	3 rd	Sakshi
14	24A31A4477	Bala Karthik Reddy	DS	3 rd	Bala Karthik Reddy
15	25A3A4401	Lavanya	DS	3 rd	Lavanya
16					
17					
18					
19					
20					
21					
22					

B. Yamini
Name of the Student

Co-Ordinator

[Signature]
Signature of Faculty

Co-Ordinator