



**PRASAD V POTLURI SIDDHARTHA INSTITUTE
OF TECHNOLOGY
(Autonomous)
Kanuru, Vijayawada-7
ECHO CLUB**

Date: 12-08-24

**Circular
EMCEEING**

On account of Independence Day, ECHO CLUB, is organizing an activity titled 'EMCEE CONTEST' (Anchoring). Hence all the B. Tech. and MBA students who are interested are invited to participate and grab exciting prizes.

General Rules and Regulations

- Each team must consist of 3 members
- The team has to Emcee a formal event from the list given below (Welcoming speech, Inviting the dignitaries, Vote of thanks etc.)
- 5-6 minutes is given for each team
- Contestants can use props or equipment
- Dress Code should be Apt to the given theme
- The medium of communication is English
- Registration is limited to 50 teams on first come first served basis

Theme: Patriotism

Sub-Themes: Army Day, National Day of Patriotism, Republic Day, Quit India Movement, Independence Day, Gandhi Jayanthi, Air Force Day, Anti - Terrorism Day, Constitution Day, Naval Day

Where?

Ground Floor Seminar Hall

When?

14 - 08 - 24

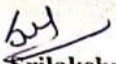
3.00 P. M. Onwards

Enroll before 4:00 PM on 13-08-24 with the coordinator


For more details, contact Coordinator: Dr. Shaik Rehena, Asst. Prof. of English, FED

Registration link: <https://forms.gle/bCHz185CLA9PkbYRA>

Note: Only students who register before the deadline are permitted to participate. No spot registrations.


Dr. M. Srilakshmi
Coordinator, ECHO Club
Head, FED



Freshman Engineering Department
V.P. Siddhartha Institute of Technology
Kanuru, VIJAYAWADA-520 007.


Dr. K. Sivaji Babu
Principal

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF FRESHMAN ENGINEERING

SUMMARY REPORT ON EVENT ORGANIZED

ACADEMIC YEAR : 2024-2025	
Date of Event organized & Time	14-08-2024
Name of the Program	ECHO CLUB
Title of the Program	EMCEE CONTEST
Brief Report on the Event	<p>On account of Independence day, ECHO CLUB ., is organizing an activity titled 'EMCEE CONTEST (ANCHORING). Hence, all the B. Tech. and MBA students who are interested are invited to participate and grab exciting prizes.</p> <p>General Rules and Regulations</p> <ul style="list-style-type: none">• Each team must consists of 3 members• The team has to Emcee a formal event from the list given below (Welcoming speech, Inviting the dignitaries, Vote of thanks etc.)• 5-6 minutes for each team's performance.• Contestants can use props or equipment.• Dress Code should be Apt to the given theme• The medium of communication is English. <p>Theme: Patriotism</p> <p>Sub-Themes: Army Day, National Day of Patriotism, Republic Day, Quit India Movement, Independence Day, Gandhi Jayanthi, Air Force Day, Anti -Terrorism Day, Constitution Day and Naval Day.</p>
Year/Semester	I YEAR / I SEM
No. of the participants	51 students
Consolidated Feedback	Good
Suggestions if any	---
Name of the coordinator & Signature	 Dr.Sk.Rehena, Asst. Prof., FED
Signature of the HOD	 Head

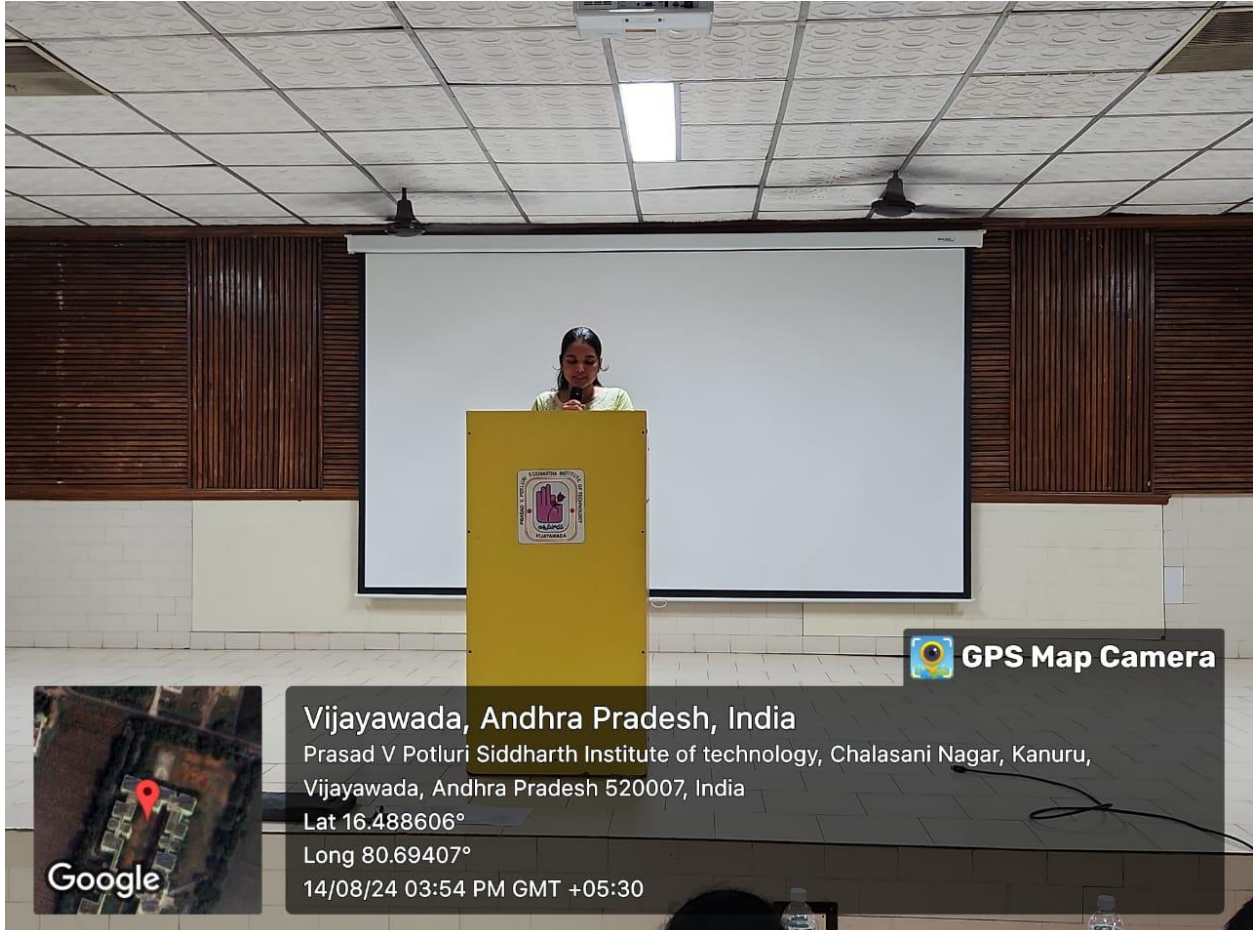
Freshman Engineering Department
PVP Siddhartha Institute of Technology
Kanuru, VIJAYAWADA-520 007.

S.NO	Team member-1	Branch of team member-1	Team member-2	Branch of team member-2	Team member-3	Branch of team member-3
1	MadhuLatha	IICSE (DS)	B.Subhodhkumar	CSE (DS)	K.Sivani	CSE (DS)
2	Sri SatyapoojaRepalle	CSE (AI& ML)	M.Praveenadurga	CSE (AI& ML)	Y.Srivani	CSE (AI& ML)
3	V Jwalitha	CSE (AI& ML)	D Saisree	CSE (AI& ML)	B Kavyanjali	CSE (AI& ML)
4	NelakuditiVarshini	Computer Science and Engineering	RishitaPriya. Nimmagadda	Computer Science and Engineering	P. Likhithasai	Computer Science and Engineering
5	SanjanaSalins	Electronics and Communication s Engineering	M.devibrahmani	Electronics and Communication s Engineering	Lavanyavadla mudi	Electronics and Communication s Engineering
6	N.Devisailaja	Information Technology	A.Saisiri	Information Technology	N.Saipreethi	Information Technology
7	A. SushumnaDurga	Computer Science and Engineering	A. MahithaPriyanka	Computer Science and Engineering	D. Thrisha	Computer Science and Engineering
8	P.Pavani Sri Bhuvi	Computer Science and Engineering	M.Abhijna	Computer Science and Engineering	R.Hanvikasri	Computer Science and Engineering
9	Rupasrinalluri	Electronics and Communication s Engineering	P.Harshitha	Electronics and Communication s Engineering	P.Sanjana	Electronics and Communication s Engineering
10	Shaik.Noor-e-fathima	Computer Science and Engineering	Shaik.SafiyaHashmi	Computer Science and Engineering	Shaik.Amatul AleemMunazza	Computer Science and Engineering
11	Chinta.Dhanushkumar	CSE (DS)	PapanaRamyaSree	CSE (DS)	Teja	Information Technology
12	S.VishnuPriya	IIComputer Science and Engineering	P.Sravya	Computer Science and Engineering	Sk.Sumiyaparveen	Computer Science and Engineering
13	M.Nanditha	IIIElectronics and Communication s Engineering	N.SnehaSree	Electronics and Communication s Engineering	N.SnehaSree	Electronics and Communication s Engineering
14	Rushitha	Computer Science and Engineering	Hama shivani	Computer Science and Engineering	Kaplanvalli	Electrical and Electronics Engineering
15	Rajasri	Information Technology	Lahari	CSE (DS)	Rishika	Electrical and Electronics Engineering
16	K .Vineesha	Information Technology	M.sashank	Computer Science and Engineering	K .Vineesha	Information Technology
17	Shabana	Information Technology	P Deepika	Information Technology	Kalyani	Information Technology

Total No. of Students Participated: 51

Prize Winners:

SL.NO.	NAME OF THE STUDENT	BRANCH/ SEC	PRIZE	NAME OF THE COLLEGE
1	Shaik.Noor-e-fathima Shaik.SafiyaHashmi Shaik.AmatulAleemMunazza	I CSE -4	I PRIZE	PVPSIT
2	Chinta.Dhanushkumar PavanaRamyaSree CSE (DS) Teja	CSE (DS) IT	II PRIZE	PVPSIT
3	MadhuLathaB.Subhodhkumar K.Sivani	IIICSE (DS)	III PRIZE	PVPSIT
	SanjanaSalinsM.DevibrahmaniLavanyavadlamudi	ECE	CONSOLATION	PVPSIT



 **GPS Map Camera**



Vijayawada, Andhra Pradesh, India
Prasad V Potluri Siddharth Institute of technology, Chalasani Nagar, Kanuru,
Vijayawada, Andhra Pradesh 520007, India
Lat 16.488606°
Long 80.69407°
14/08/24 03:54 PM GMT +05:30





Vijayawada, Andhra Pradesh, India

Prasad V Potluri Siddharth Institute of technology, Chalasani Nagar, Kanuru,

Vijayawada, Andhra Pradesh 520007, India

Lat 16.488606°

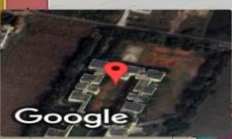
Long 80.69407°

14/08/24 03:53 PM GMT +05:30



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Vijayawada, Andhra Pradesh 520007, India
Lat 16.488606°
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Lat 16.488606°
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 **GPS Map Camera**

