



PRAGATI ENGINEERING COLLEGE (Autonomous)

1-378, ADB Road, Surampalem, E.G.District, A.P. - 533 437
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada & Accredited by NAAC with 'A' Grade)
(Recognised by UGC Under Sections 2 (f) and 12 (b) of UGC act, 1956)
Ph : 08852 - 252233, 252234, 252235, Fax : 252232, Website : www.pragati.ac.in
(Sponsored by Gayatri Educational Society)

D.No. 2-24-4/2, Ground Floor, Janmabhoomi Park Road, Srinagar, Kakinada - 3, Ph : 0884 - 2355900, Fax : 2363900

PEC/CE/Circular

Date: 02-09-2025

CIRCULAR

This is to inform the students as a part of the industry 4.0 student club activity of Pragati Engineering College "GREEN BUILDING CLUB" organizing a Seminar on "FUTURE OF GREEN BUILDING" on 05.09.2025 from 2:00 PM.

All the students are requested to utilize this opportunity with your presence.

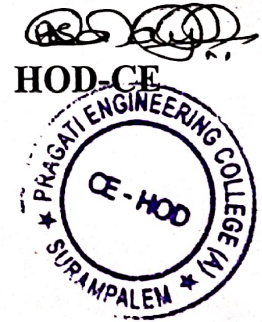
Venue: MS-8, Mechanical Block.

Copy to...,

Dept. Notice Board.

Circulate among Faculty,

Class Rooms of I, II, III & IV year's





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DEPARTMENT OF CIVIL ENGINEERING

Date: 05-09-2025

REPORT

A Seminar

On

“FUTURE OF GREEN BUILDING”

As a part of the industry 4.0 student club activity of Pragati Engineering college “GREEN BUILDING CLUB” organizing an SEMINAR on “FUTURE OF GREEN BUILDING” on 05-09-25 from 02:00PM in MS-8, Mechanical Block, PRAGATI ENGINEERING COLLEGE for all the student of civil Engineering and members of the Green Building club.

Student members of INDUSTRY 4.0 of all the other departments have taken apart and contributed their knowledge to the participants.

As a green builder, I see sustainable construction practices as integral to our future. The key is educating homeowners on why sustainable choices matter and how their investment in green building will pay off. By focusing on energy efficiency and renewable technology, the construction industry can significantly reduce its environmental impact. But we have to take that first step.

During the session, the following are discussed;

The first expert emphasizes the importance of focusing on renewable energy sources while the last highlights the adoption of digital project management practices. Discover a total of six forward-thinking approaches that are shaping the sustainability landscape in construction.

- Focus on Renewable Energy Sources
- Prioritize Energy Efficiency in Projects
- Integrate Distributed-Energy Systems
- Enhance Window Energy Efficiency
- Blend Sustainability with Classic Designs
- Adopt Digital Project Management Practices

The program was attended by Faculty members and students. Participation of 25 students from Pragati Engineering College is so thoughtful and informative.



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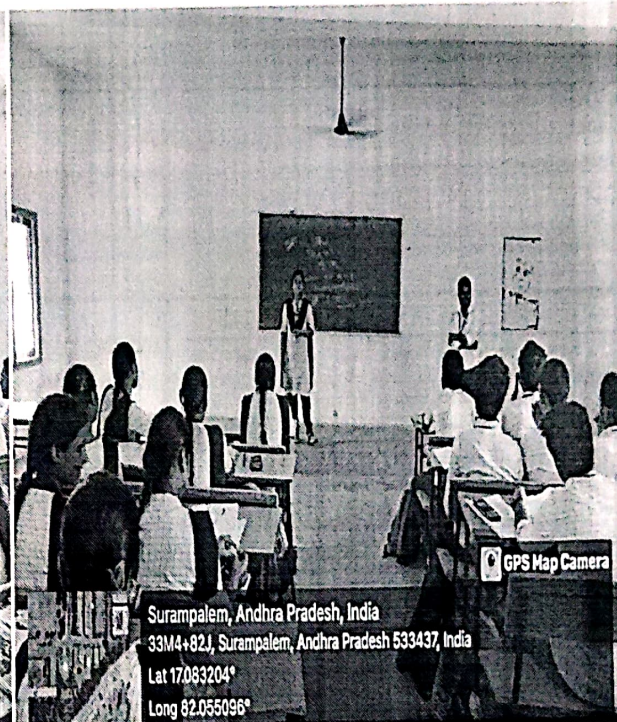
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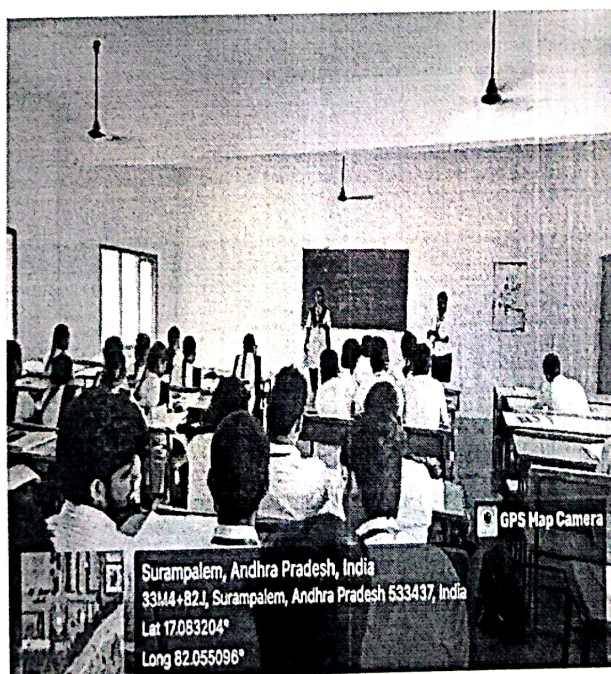
The picture of the event and glimpses of slides presented were mentioned in the report stated.



Surampalem, Andhra Pradesh, India
33M4+82J, Surampalem, Andhra Pradesh 533437, India
Lat 17.083204°
Long 82.055096°



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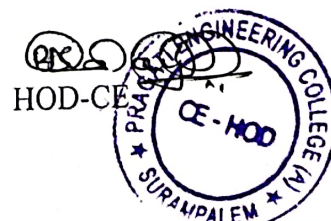


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Praveen Kumar
Coordinator





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DATE: 05-09-25

EVENT: FUTURE OF GREEN BUILDING (Green Building Club)

S.No	Name	Roll Number	Signature
1.	D. Surya Venkata Nagasai	23A35A0114	D. Surya
2.	N. Radha Chakradhar	22A31A0125	N. Radha
3.	P. Tejaswini Sai Durga	22A31A0112	P. Tejaswini Sai Durga
4.	P. Mahavitha	22A31A0108	P. Mahavitha
5.	N. Harika Lakshmi	22A31A0107	N. Harika
6.	R. Nandini Devi	22A31A0109	R. Nandini
7.	G. Shalem Raj	23A35A0115	G. Shalem Raj
8.	S. Satya Sivani	23A35A0109	S. Satya Sivani
9.	A. Sushma	23A35A0101	A. Sushma
10.	B. Bhavani	22A31A0101	B. Bhavani
11.	K. Mangadevi	22A31A0105	K. Mangadevi
12.	K. Loharika Ratnam	23A35A0106	K. Loharika Ratnam
13.	K. Lahari Venkata Durga	23A35A0105	K. Lahari Venkata Durga
14.	R. Varavi	23A35A0108	R. Varavi
15.	D. Mahesh	23A35A0113	D. Mahesh
16.	V. Mohan Lalathe	23A31A0119	V. Lalathe
17.	P. Sarvani	23A31A0112	P. Sarvani
18.	G. V. Satya Sri	23A31A0106	G. V. Satya Sri
19.	M. Poornima	23A31A0123	M. Poornima
20.	Y. Chandini	23A31A0122	Y. Chandini
21.	S. Asmitha	23A31A0117	S. Asmitha
22.	S. Mani	23A31A0115	S. Mani
23.	B. Pojitha	23A31A0104	B. Pojitha

24. M. Navya Sri

23A31A0109

M. Navya Sri

25. B. D. Prasanna

23A31A0103

B. D. Prasanna

Co-Ordinator

Ce-Hod

