



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, Janmathoomi Park Road, Srinagar, Kakinada - 3. Ph : 0884 - 2355600, Fax : 2353600

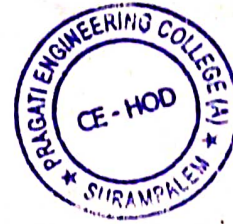
DEPARTMENT OF CIVIL ENGINEERING

Date: 02-08-2024

CIRCULAR

This is informing the students as a part of the Extra circular activity of Pragati engineering GREEN BUILDING CLUB organized a seminar on "SUSTAINABLE GREEN BUILDING MATERIALS" on 05-08-2024 from 01:00PM in MS-7. All the students and faculty members are requested to utilize this opportunity with your presence.


HOD-CE



Copy to...,

Dept. Notice Board.

Circulate among Faculty,

Class Rooms of II, III & IV year's



PRAGATI ENGINEERING COLLEGE
(Autonomous)
ADB Road, Surampalem

DEPARTMENT OF CIVIL ENGINEERING

Date: 04-07-2024

REPORT

Seminar on

GREEN BUILDINGS IMPACT ON THE ENVIRONMENT

As a part of the Extra Circular student's club activity of Pragati Engineering College (Autonomous), Department of Civil Engineering, **GREEN BUILDING CLUB** organized a **SEMINAR** on **GREENBUILDINGS IMPACT ON THE ENVIRONMENT** on 04-07-2024 from 2:00PM in MS-7, PRAGATI ENGINEERING COLLEGE for all the student of civil Engineering and members of the Green Building club and the faculty members. Student members of **GREEN BUILDING CLUB** and all the other departments have taken apart and contributed their knowledge to the participants.

Resource person : D ANOUSHKA, STUDENT OF II CE

During the session, the following are discussed:

Green buildings help reduce negative impacts on the natural environment by using less water, energy, and other natural resources; employing renewable energy sources and eco-friendly materials; and reducing emissions and other waste.

- Efficient use of energy, water and other resources
- Use of renewable energy, such as solar energy
- Pollution and waste reduction measures, like re-use and recycling
- Good indoor environmental air quality
- Use of materials that are non-toxic, ethical and sustainable
- A design that enables adaptation to a changing environment

The program was attended by Faculty members and students. Participation of 20 students from Pragati Engineering College is so thoughtful and informative.

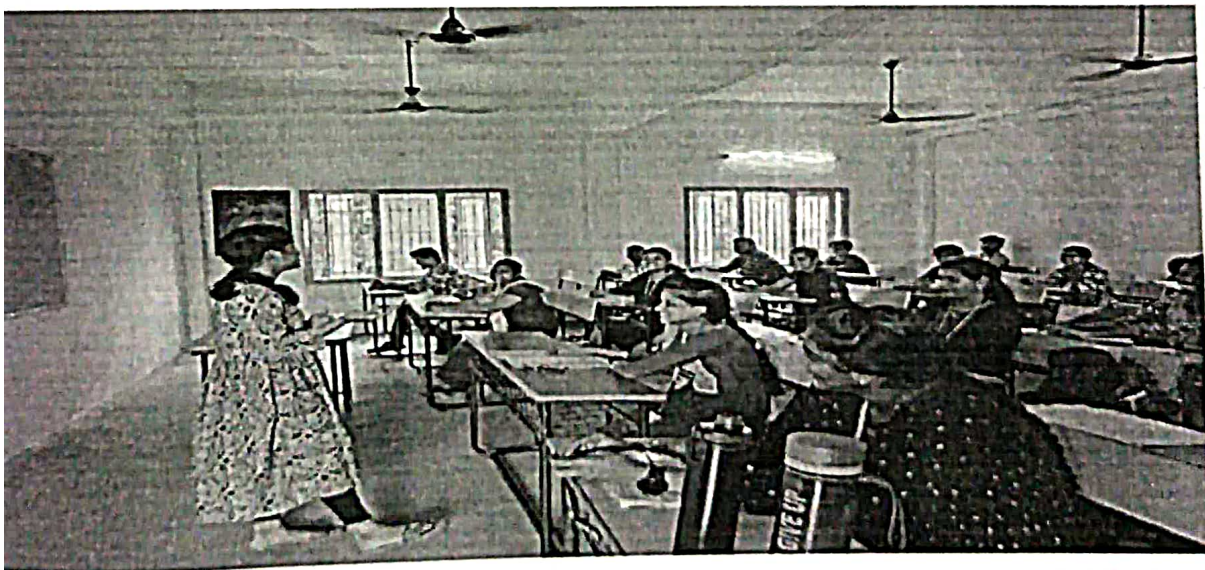


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the picture of the event and glimpses of slides presented were mentioned in the report stated.



M. S. S. S.
Coordinator

K. S. S. S.
HOD-CE





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DEPARTMENT OF CIVIL ENGINEERING

Event: GREEN BUILDINGS IMPACT ON THE ENVIRONMENT

Date: 04-07-2024

S.no	Roll number	Name of the student	signature
1	22A31A0113	B. Laluprasad	B. Laluprasad
2	23A35A0114	D. Suryavenkata Nagasai	D. Suryavenkata Nagasai
3	23A35A0115	G. Shalem Raj	G. Shalem Raj
4	23A35A0113	D. Mahesh	D. Mahesh
5	22A31A0134	R. Lakshmi narayana	R. Lakshmi narayana
6	22A31A0133	R.m.v. lakshman	R.m.v. lakshman
7	22A31A0132	R. M. N. Balaram	R. M. N. Balaram
8	22A31A0117	G. Raj Varidhan	G. Raj Varidhan
9	22A31A0118	K. Jagadeeswar	K. Jagadeeswar
10	22A31A0129	P. Chakra Gayadhan	P. Chakra Gayadhan
11	22A31A0124	M. Saileivan	M. Saileivan
12	22A31A0115	D. Manendra	D. Manendra
13	22A31A0120	H. V. Reddy	H. V. Reddy
14	22A31A0127	P. Haranth	P. Haranth
15	22A31A0121	H. Ram sai	H. Ram sai
16	23A35A0118	D. Madhu	D. Madhu
17	23A35A0117	K. Bhagya Devi	K. Bhagya Devi
18	23A35A0116	K. Kalish	K. Kalish
19	23A35A0110	A. Manideep	A. Manideep
20	23A35A0119	K. Venku	K. Venku

K. Saigal
HOD, CE

