



POORNIMA

COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A Report on Seminar on Green Building

TITLE AND DURATION: “Seminar on Green Building” (03-09-2018)

SPONSORS & SUPPORTERS: Nil

ORGANIZERS:

Rajasthan Technical University, Kota and Department of Mechanical Engineering, Poornima College of Engineering, Jaipur.

OBJECTIVES:

To expand students understanding of the nature and purposes of a university. To facilitate students adjustment to the challenges of life and learning at India. To identify practical learning skills and concepts that will promote students’ academic success. To encourage students to explore the connection between university study and life enrichment, lifelong learning, and civic responsibility. To promote respect for diversity issues and concepts.

EXPECTED OUTCOMES:

Outcomes of a technical seminar are to establish motivation for any topic of interest and develop a thought process for technical presentation. Organize a detailed literature survey and build a document with respect to technical publications. Analysis and comprehension of proof-of-concept and related data. Effective presentation and improve soft skills. Make use of new and recent technology (e.g. Latex) for creating technical reports.


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-6, RIICO Institutional Area
Sitapura, JAIPUR

BROCHURE / POSTER / LEAFLET / FLYER:



Poornima College of Engineering
Mechanical Engineering Department
Welcome you for

TECHNICAL SEMINAR ON GREEN ENERGY

Date 03/09/2018
Time : 9:00 am to 11:00 am

By:-
Mr. Harsh Vardhan Ajmera,
Project Engineer, Kamal Cogent Energy, Jaipur
Mubashshira Sadiq,
Project Engineer, Kamal Cogent Energy, Jaipur
Vertika Pandey,
Senior Project Engineer, Kamal Cogent Energy, Jaipur

Vanue:-
Mechanical Engineering Department,
Seminar hall (AB 05)

PROGRAM SCHEDULE:

Program	Timings
Arrival of Guests at Director Office, PCE	9:00 AM
Welcome of Guests at AB-05	9:15 AM
Welcome of Dignitaries Mubashshira Sadiq , Project Engineer, Kamal Cogent Energy, Jaipur Memento presentation by Dr. Mahesh Bundele, Director, PCE Harsh Vardhan Ajmera , Project Engineer, Kamal Cogent Energy, Jaipur Memento presentation by Mr. Shailendra Kasera, HOD, ME, PCE Vertika Pandey , Senior Project Engineer, Kamal Cogent Energy, Jaipur Memento presentation by Mr. Ashwani Kapoor, HOD, ME, PGI	9:15 AM to 9:20 AM
Opening Remarks by Dr. Mahesh Bundele , Director, PCE	9:20 AM to 9:25 AM
Group Photograph	9:25 AM to 9:30 AM
Lecture on General Introduction of Green Buildings by Mubashshira Sadiq , Project Engineer, Kamal Cogent Energy, Jaipur	9:30 AM to 10:00 AM
Lecture on Water Efficiency by Harsh Vardhan Ajmera , Project Engineer, Kamal Cogent Energy, Jaipur	10:00 AM to 10:30 AM
Lecture on Energy Efficiency by Vertika Pandey , Senior Project Engineer, Kamal Cogent Energy, Jaipur	10:30 AM to 11:00 AM
Votes of Thanks by Anchor	11:00 AM

BRIEF BIODATA OF RESOURCE PERSON:

Mr. Harsh Vardhan Ajmera, Project Engineer, Kamal Cogent Energy, Jaipur

Mubashshira Sadiq, Project Engineer, Kamal Cogent Energy, Jaipur

Vertika Pandey, Senior Project Engineer, Kamal Cogent Energy, Jaipur


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-6, RICO Institutional Area
Stapura, JAIPUR

ABSTRACT OF THE SESSION:

Department of Mechanical Engineering, PCE organized a seminar on Green Building on Monday i.e. September 3, 2018 in association with American Society of Heating, Refrigerating and AIR-Conditioning Engineers (ASHRAE)

Basic objective of the seminar is aware the students about basic concept of “**GREEN BUILDING**” and today’s need to implement it. Total 60 students from Mechanical Engineering Department attended the seminar along with faculty members, Mr. Shailendra Kasera (HOD, ME, PCE), Mr. Ashwani Kapoor (HOD, ME, PGI), Mr. Sanjay Kumawat. (Dy. HOD, ME, PCE) and Mrs. Asha Kumawat (Asst. Prof. ME, PCE).

Mr. Nitin Varma, (3rd year ME) Welcomed all the dignitaries, faculty members and students. Seminar started with facilitation of Dignitaries followed by opening remark of. Mr. Shailendra Kasera (HOD, ME, PCE) on the topic of green building and about seminar.

GLIMPSES:



Poornima College of Engineering - Activity Report

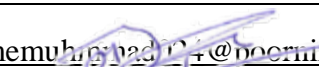



Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-6, RIICO Institutional Area
Sitapura, JAIPUR



LIST OF PARTICIPANTS:

S. No.	Name of Participant	Organization	Email-Id
1	Rahul Kumar	PCE	2018pcemerahul708@poornima.org
2	Suraj Kumar	PCE	2017pcemesuraj094@poornima.org
3	Abhishek Pal .	PCE	2017pcemeabhishek001@poornima.org
4	Ankit Kumar	PCE	2017pcemeankit011@poornima.org
5	Ajay Kumar Solanki .	PCE	2017pcemeajay004@poornima.org
6	Yash Kumawat .	PCE	2017pcemeyash104@poornima.org
7	Vedendra Nath Mishra .	PCE	2017pcemevedendra098@poornima.org
8	Tapan Nyati .	PCE	2017pcemetapan095@poornima.org
9	Shiv Kumar Lodwal	PCE	2017pcemeshiv090@poornima.org
10	Akshay Pareek .	PCE	2017pcemeakshay006@poornima.org
11	Naresh Babu Sharma	PCE	2017pcemenaresh064@poornima.org
12	Mitul Sharma .	PCE	2017pcememitul061@poornima.org
13	Bhaskar Sharma .	PCE	2017pceme021@poornima.org
14	Prakhar Tolambia .	PCE	2017pcemeprakhar@poornima.org
15	Priya Yadav .	PCE	2017pcemepriya027@poornia.org
16	Sandeep Kumar Soni	PCE	2017pgimesandeep030@poornima.org
17	Arvind Singh .	PCE	2017pgimearvind007@poornima.org
18	Sher Singh	PCE	2017pgimesuhil032@poornima.org
19	Sunil Kumar Kumawat	PCE	2017pgimesunil034@poornima.org
20	Ankit Kumar Sisodiya .	PCE	2017pgimeankit037@poornima.org
21	Muhmmad Aakib Qureshi .	PCE	2017pgimemuhmmad024@poornima.org


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-6, RILCO Institutional Area
Sitapura, JAIPUR

Poornima College of Engineering - Activity Report

22	Nishant Maheshwari	PCE	2017pgimenishant026@poornima.org
23	Ankit Saharan .	PCE	ankitsaharan21@gmail.com
24	Anshu Kumar Patel .	PCE	2016pceme017@poornima.org
25	Bharat Seervi .	PCE	2016pcemebharat022@poornima.org
26	Apoorva Bhardwaj .	PCE	2016pcemeapoorva020@poornima.org
27	Mayank Kumar .	PCE	2016pcememayank054@poornima.org
28	Md Aaquil Rahman .	PCE	2016pcemeaaquil056@poornima.org
29	Kshitij Kumar .	PCE	2016pcemekshitij047@poornima.org
30	Kaushal Kishor	PCE	20147pgimekaushal018@poornima.org
31	Dhanraj Godara .	PCE	2016pcemedhanraj028@poornima.org
32	Akshay Srivastava .	PCE	2016pcemeakshay009@poornima.org
33	Vineet Sharma .	PCE	2016pcemevineet121@poornima.org
34	Smitesh Raj .	PCE	2016pcemesmitesh129@poornima.org

FEEDBACK ANALYSIS:

Sr. No.	Attributes	Excellent	Very Good	Good	Satisfactory
1.	Program: -				
	a. Organizing level	25	34	28	8
	b. Guests/ Dignitaries	41	38	16	0
	c. Reception &publicity	17	26	42	10
2.	The Talk Contents: -				
	a. Relevance	10	39	31	4
	b. Depth	33	38	19	5
	c. Interest	23	37	31	4
	d. Importance	29	32	27	7
	e. Understanding	30	31	23	11
3.	The Facilitators: -				
	a. Knowledge	53	30	12	0
	b. Preparedness	56	27	11	1
	c. Response to participant’s questions	29	43	20	3
	d. Delivery	37	32	24	2
4.	Overall understanding of concepts	21	37	34	3
5.	Duration of the program	56	23	12	4
6.	Overall, how would you rate this program	26	31	29	9
7.	Would you like to work in this direction	YES-71		NO-24	
8.	Would you like to attend similar activity in future?	YES-80		NO-15	
9.	<div>Suggestion<ul style="list-style-type: none">The Practical sessions should also be includedvideos to keep it interesting consistentlyPlease explain purpose of topic beforeConduct such seminars regularlySession should be more interactive</div>				


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 ISI-6, RICO Institutional Area
 Sitapura, JAIPUR

