



Bharatiya Vidya Bhavan's

SARDAR PATEL COLLEGE OF ENGINEERING



(Government Aided Autonomous Institute)
Munshi Nagar, Andheri (W) Mumbai – 400058

A Talk on Sustainability and Environment

The Sustainability & Green Initiative Chapter of SPCE organized a highly impactful event featuring a talk on sustainable development and the environment by Ms. Medha Patkar, a distinguished environmentalist and social activist. The primary objective of the event was to create awareness about pressing environmental challenges and the significance of sustainable practices in achieving a more equitable and greener future. The talk garnered immense interest from a diverse audience, including students, faculty members, and local community members.

The event commenced with a warm introduction of Ms. Medha Patkar, emphasizing her remarkable achievements in environmental activism and social justice. Her extensive work in promoting sustainable development and advocating for the rights of marginalized communities made her an ideal speaker for the occasion.

Ms. Patkar delivered an exceptionally insightful presentation on sustainable development and its interconnectedness with environmental conservation. She emphasized the necessity of striking a delicate balance between economic growth and ecological preservation, highlighting the idea that progress should never come at the expense of the environment and vulnerable communities.

Throughout her talk, Ms. Patkar shed light on various environmental challenges our society faces today, including climate change, deforestation, pollution, and resource depletion. Moreover, she delved into potential solutions such as embracing renewable energy sources, implementing sustainable agricultural practices, and promoting responsible consumption.

Ms. Patkar stressed the significance of community engagement and active participation in sustainable development initiatives. She urged the audience to collaborate and take collective action to address environmental issues at both individual and community levels, recognizing the power of collective efforts in driving impactful change.

Following her presentation, Ms. Patkar engaged in a dynamic question-and-answer session, allowing attendees to seek clarifications and explore specific aspects of sustainable development and environmental conservation further. The session facilitated a vibrant exchange of ideas, enabling participants to gain a more comprehensive understanding of the topics discussed.

Ms. Patkar dedicated a significant portion of her talk to the topic of renewable energy, recognizing the urgency of transitioning from fossil fuels to cleaner and renewable energy sources. She underscored the potential of solar, wind, hydro, and geothermal energy in significantly reducing greenhouse gas emissions and mitigating climate change. Ms. Patkar stressed the importance of government policies, research and development investments, and public awareness in accelerating the adoption of renewable energy technologies.

Ms. Patkar also emphasized the significance of vernacular architecture in promoting sustainability. She highlighted the value of traditional building techniques that utilize local materials, embrace natural ventilation, and incorporate passive cooling strategies. By advocating for the revival of traditional practices integrated with modern design principles, Ms. Patkar encouraged the creation of environmentally conscious and culturally rich built environments.

The talk on sustainable development and the environment by Ms. Medha Patkar, organized by the Sustainability Chapter of [Insert College Name], proved to be an immense success. The event not only heightened awareness about pressing environmental challenges but also provided attendees with practical knowledge and inspiration to make a positive difference. It served as a catalyst for fostering a culture of sustainability within the college community, empowering individuals to become agents of change for a greener and more equitable future. Furthermore, Ms. Patkar's insights regarding renewable energy and vernacular architecture added depth to the discussion, showcasing the interconnectedness between sustainable practices, environmental preservation, and the preservation of cultural heritage. The event served as a powerful call to action, urging participants to embrace sustainability in their daily lives and contribute actively to environmental conservation efforts.



Medha Patkar Mam with the SPSGIC Committee



Bharatiya Vidya Bhavan's
Sardar Patel College of Engineering
Munshi Nagar, Andheri (w), Mumbai- 400 058.

STUDENTS ATTENDANCE REPORT

Department of ELECTRICAL / Civil / Mech Engineering
Class:- _____ Subject:- _____

Semester:- II

Date	1	2	3	4	5	6	Total
Time							
Topic Cover							
R.No.	Name of Students						
1	Sohil Boko						
2	Tanya Singh	JS					
3	Chandana Shinde	CS					
4	Burhanuddin Saifce	BS					
5	Bhakti Ghongat	Bhakti					
6	garqi Bhosale	Garqi					
7	Aman Bodke	AB					
8	Prashant Limaye	PL					
9	Raj Choudhary	RC					
10	Ayush Jaiswal	AJ					
11	Arkit Anil Shinde	AS					
12	Ishwar Anil Nimbhore	IN					
13	Umesh Lahoti	UL					
14	MAYANK HAJARE	MH					
15	Suraj Kailash mhaismale	SM					
16	Anushka Patil	AP					
17	Yuga Shrivame	YS					
18	Smriti. Meshram	SM					
19	Akanksha Wadile	AW					
20	Veibhav Gawande	VG					
21	Samudhahi Ghule	SG					
22	Ajay Mane	AM					
23	Anmol Borkande	AB					
24	Shubham Patade	SP					
25	ABHISHEK ANDHERE	AA					
26	Fresh Dehadrai	FD					
27	Parth Misar	PM					
28	Raman Selunke	RS					
29	Jagdish Chavan	JC					
30	Mangesh D. Deshmone	MD					
31	Shubham Ramesh Mandale	SM					
32	Mitali Kiran Toke	MT					
33	Manjot Pawar	MP					
34	Swapnil Kalel	SK					
35	Omakesh Chavan	OC					
36	Yash Kondkar	YK					

R.No.	Name of Students	1	2	3	4	5	6	Total
37	Apay Ganeshbhai Murtale	Apay						
38	Deep Magunojee	Deep						
39	Tigerah	Tigerah						
40	LINAKESH SURVE	LS						
41	Rajni Divanarao Rao	R						
42	ANIKET ASHOK PATE	Aniket						
43	Akshat Bandral	Akshat						
44	Aniket Raji	Aniket						
45	Jash Patil	Jash						
46	Maluskar Ketan Phandu	Maluskar						
47	Nidhi Shah	Nidhi						
48	Pawar Arjun Vasant	AP						
49	Urushali Ranadive	Urushali						
50	Ishani Pealabudesai	Ishani						
51	SAKSHI GANGURDE	Sakshi						
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Bharatiya Vidya Bhavan's
Sardar Patel College of Engineering
Munshi Nagar, Andheri (w), Mumbai- 400 058.

STUDENTS ATTENDANCE REPORT

Department of _____ Engineering
Class:- _____ Subject:- _____ Semester:- _____

Date		1	2	3	4	5	6	Total
Time								
Topic Cover								
R.No.	Name of Students							
1	Vrushali D. Ranadive (Mech)	<u>Yes</u>						
2	Ishani Prabhudesai (Mech)	<u>Yes</u>						
3	Pawar Aryan Vasant	<u>Yes</u>						
4	Nidhi Shah	<u>Yes</u>						
5	Swarup Khode	<u>Yes</u>						
6	Manthan Saste (TYE)	<u>Yes</u>						
7	Piyush Londhe (TYE)	<u>Yes</u>						
8	Yash Patil (TYEE)	<u>Yes</u>						
9	Soham S. Julkarni (TYE)	<u>Yes</u>						
10	RICKSON ARASAN (TYEE)	<u>Yes</u>						
11	Pratik Kulkarni (TYE)	<u>Yes</u>						
12	M. Tahir Teli (B-tech Electrical)	<u>Yes</u>						
13	ASHOK S. CHAUDHARY (TYEE)	<u>Yes</u>						
14	ADARSH D. VADGAONKAR (TYE)	<u>Yes</u>						
15	Abhishek Andhare	<u>Yes</u>						
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STUDENTS ATTENDANCE REPORT

Department of MECHANICAL / Civil / Mech
Class:- _____ Subject:- Engineering

Semester:- III

Date 1
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R.No.	Name of Students	1	2	3	4	5	6	Total
1	Bahil Boko	<u>JS</u>						
2	Tanya Singh	<u>JS</u>						
3	Shraddha Shinde	<u>But</u>						
4	Burhanuddin Sarfee	<u>Phaket</u>						
5	Bhakti Ghongat	<u>Gorai</u>						
6	garqi Bhosale	<u>JS</u>						
7	Aman Bodke	<u>Yeshant</u>						
8	Prashant Limaye	<u>JS</u>						
9	Raj choudhary	<u>JS</u>						
10	Ayush Jaiswal	<u>JS</u>						
11	Ankit Anil Shinde	<u>JS</u>						
12	Ishwat Anil Nimkhore	<u>JS</u>						
13	Umesh Lahoti	<u>JS</u>						
14	MAYANK HAJARE	<u>JS</u>						
15	Suraj kailash mhaismale	<u>JS</u>						
16	Anushka Patil	<u>JS</u>						
17	Yuga Shrivastava	<u>JS</u>						
18	Smriti Meshram	<u>JS</u>						
19	Akanksha Wadile	<u>JS</u>						
20	Vaibhav Gawande	<u>JS</u>						
21	Samudhi Ghule	<u>JS</u>						
22	Ajay Mane	<u>JS</u>						
23	Nihal Borkande	<u>JS</u>						
24	Shubham Patil	<u>JS</u>						
25	ABHISHEK ANDHERE	<u>JS</u>						
26	Eesh Dehadria	<u>JS</u>						
27	Parth Misra	<u>JS</u>						
28	Raman Selunke	<u>JS</u>						
29	Jagdish Chavan	<u>JS</u>						
30	Mangesh D. Deshmane	<u>JS</u>						
31	Shubham Ramesh Mandale	<u>JS</u>						
32	Mitali Kiran Toke	<u>JS</u>						
33	Mangesh Pawar	<u>JS</u>						
34	Swapnil Kale	<u>JS</u>						
35	Omresh Chavan	<u>JS</u>						
36	Yash Kondkar	<u>JS</u>						

R.No.	Name of Students	1	2	3	4	5	6	Total
37	Apag Ganeshao Aertade	Apag						
38	Deep Nagaraj	Deep						
39	Tegora Rishi	Tegora						
40	Linmesh Surve	Lin						
41	Rishi Divakaran Rao	Rishi						
42	ANIKET ASHOK PATE	Aniket						
43	Rishabh Bandral	Rishabh						
44	Aniket Raj	Aniket						
45	Jash Patil	Jash						
46	Maluskar Ketan Phandu	Maluskar						
47	Nishi Shah	Nishi						
48	Pawar Arjan Vasant	Pawar						
49	Krushali Ranadive	Krushali						
50	Israni Pankaj	Israni						
51	SAKSHI GANURDE	Sakshi						
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Name of the Staff Member _____

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HEAD OF DEPTT.(ELECT/CIVIL/MECH/STRUCT)

Department of _____ Engineering
 Class:- _____ Subject:- _____ Semester:- _____

Date		1	2	3	4	5	6	Total
Time								
Topic Cover								
R.No.	Name of Students							
1	Vrushali D. Ranadive (Mech)	<u>V.D.</u>						
2	Ishani Prabhudesai (Mech)	<u>Ishani</u>						
3	Pawar Aryan Vasant	<u>A.Pawar</u>						
4	Nidhi Shah	<u>Nidhi</u>						
5	Sudip Khode	<u>S.Khode</u>						
6	Manthan Saste (TYE)	<u>M.Saste</u>						
7	Piyush Londhe (TYE)	<u>P.Londhe</u>						
8	Yash Patil (TYEE)	<u>Y.Patil</u>						
9	Soham S. Julkarni (TYE)	<u>S.Julkarni</u>						
10	RICKSON ARASAN (TYEE)	<u>R.Arasan</u>						
11	Pratik Kulkarni (TYE)	<u>P.Kulkarni</u>						
12	M. Tahir Teli (B-tech Electrical)	<u>M.T.Teli</u>						
13	ASHOK S. CHAUDHARY (TYEE)	<u>A.S.Chaudhary</u>						
14	AAAD IOVAMA (TYEL)	<u>IOVAMA</u>						
15	Abhishek Andhare	<u>A.Andhare</u>						
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