

Parul Institute of Public Health

Organizes

QUEST **HEALTHCARE FEST 2023**

Theme

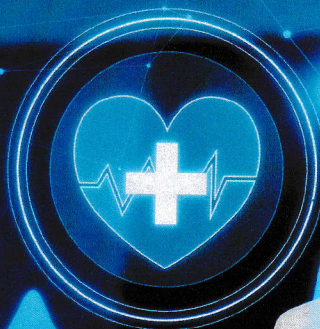
Towards Achieving Sustainable
Development Goals (SDGs)



12 & 13 October, 2023



**Parul Institute of Public Health,
Parul University, Vadodara**



KEY THEMES:



Healthcare for All (SDG 3):

Exploring strategies to improve healthcare access and quality, reduce health inequalities, and promote universal health coverage.



Innovations in Healthcare (SDG 9):

Showcasing technological advancements and innovations that enhance healthcare delivery and patient outcomes.



Global Health Partnerships (SDG 17):

Highlighting the importance of international collaboration and partnerships in addressing global health challenges.



Health and Sustainability (SDG 11):

Discussing sustainable healthcare practices, eco-friendly healthcare facilities, and green healthcare initiatives.

ABOUT PARUL INSTITUTE OF PUBLIC HEALTH

Parul Institute of Public Health known as PIPH at Parul University, Vadodara is a world-class academic institute that imparts educational, research, and outreach programs in the domain of Public Health and Hospital Administration, considering the growing convergence of healthcare and technology. The Parul Institute of Public Health was established under the patronage of the Faculty of Medicine, at Parul University in 2016. The institute aims to strengthen the health system and policies to improve the health of people through education, training, research, and evidence-based advocacies. The institute offers under-graduate, post-graduate and doctoral level studies in public health. The institution has a number of collaborations and Memorandum of Understandings for research and projects with organizations/institutes of repute in India and abroad.

ABOUT PARUL UNIVERSITY

Parul University, A state-of-the-art campus, situated in Gujarat's cultural capital Vadodara. From the date of its inception in 1993, to the point of recognition as "Parul University" came into being in April 2015, the University has been an embodiment of the essence of cultural heritage and diversity with a blend of 21st-century modernity. A campus spread over 150 acres of land comprising faculties ranging from Performing Arts to Medical Sciences and Public Health, we bring diversity from 62 countries globally. This to make significant contributions to the educational landscape in India and beyond.

ABOUT QUEST: HEALTHCARE FEST 2023

Healthcare Fest 2023 is an innovative and dynamic event aimed at bringing together public health and hospital administration community to explore and accelerate actions for achieving the Sustainable Development Goals (SDGs) within the context of healthcare. The event will serve as a platform for insightful discussions, knowledge sharing, networking, and showcasing their talents and learn new skills in the healthcare sector.

Under the overarching theme, "Towards Achievement Sustainable Development Goals," Healthcare Fest 2023 will emphasize the role of healthcare in creating a sustainable and equitable future.

HIGHLIGHTS OF THE EVENT

- ▶ Panel Discussion
- ▶ Various competitions with Awards
- ▶ e-Poster presentation with Best e-Poster presentation award
- ▶ Skill building Workshops
- ▶ Round-table Talk for Experts/Professionals/Consultants

REGISTRATION DETAILS:

Registration fees for Fest participation: INR 250/- Registration link: <https://forms.gle/Cv2F3PyWwcVH3hoo6>



Registration fees for the Workshop: INR 250/-
Workshop Registration link:
<https://forms.gle/83FNU7N7E1AmcKhS9>



SCHEDULE OF THE EVENT

TIME	SCHEDULE OF THE EVENT		VENUE
DAY 1			
9.30 to 10.00 AM	Inauguration ceremony and Key Addresses by Dignitaries		Seminar Hall- 2nd floor PIMSR Building
10.00 to 11.30 AM	Interactive Session: Six Sigma Healthcare High Altitude Medical Services		
12 to 1.15 PM	Panel Discussion		
2 PM to 4 PM	e-Poster Presentation competition		
3 PM to 4 PM	Debate competition	Elocution Competition	Room no. 227, 2nd floor, PIMSR Building
4 PM to 5 PM	Quiz-1: Public Health	Quiz-2: Healthcare Administration	Room no. 216, 2nd floor, PIMSR Building

SCHEDULE OF THE EVENT

TIME	SCHEDULE OF THE EVENT	VENUE
DAY 2		
10 to 12 PM	Workshop 1: Data Analytics and Applications of Tableau in Healthcare	Seminar Hall PIMSR Building
	Workshop 2: Entrepreneurship in Healthcare	Room no. 216, 2nd floor, PIMSR Building
	Workshop 3: Qualitative Health Research skills and Application of NVivo	Room no. 226, 2nd floor, PIMSR Building
	Workshop 4: Marketing media plan for healthcare Sector	Room no. 232, 2nd floor, PIMSR Building
	Workshop 5: Emergency Management	Pragya Skill Lab, 2nd floor, PIMSR Building
	Workshop-6: Telemedicine skills for Healthcare practitioners: Expanding access to healthcare	Room no. 228, 2nd floor, PIMSR Building
10:30 AM to 1:00 PM	Round Table Talk	Medical Education Unit
4:00 PM to 5:30 PM	Valedictory function and Vote of Thanks	Seminar Hall- 2nd floor PIMSR Building

ADVISORS

Dr. Jagdish Gohil

Dean, Faculty of Medicine

CHAIR PERSON

Dr. Apurva Kumar Pandya

Director, Parul Institute of Public Health

ORGANIZING SECRETARIES

Dr. Bhagirath Chavda

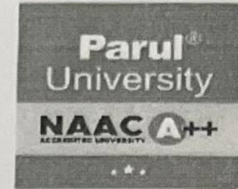
Assistant Professor,
Parul Institute of Public Health

Dr. Damini Joshi

Assistant Professor,
Parul Institute of Public Health

ORGANIZING COMMITTEE MEMBERS


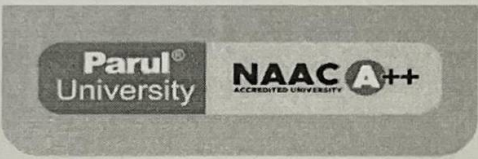

- **Dr. Praveen Suthar**, Assistant Professor, PIPH
- **Ms. Krupali Patel**, Assistant Professor, PIPH
- **Ms. Mythri K S**, Assistant Professor; PIPH
- **Dr. Arundhati Thakre**, Assistant Professor, PIPH
- **Dr. Niraj Bharadva**, Professor, Community Medicine, PIMSR
- **Dr. Pranil Shah**, Resident, Community Medicine, PIMSR
- **Dr. Aditya Babaria**, Resident, Community Medicine, PIMSR
- **Ms. Akanksha Singh**, Student, PIPH
- **Dr. Mayank Yadav**, Student, PIPH
- **Ms. Mehak Chopra**, Student, PIPH
- **Ms. Shivani Chaurasiya**, Student, PIPH
- **Mr. Laksh Thakar**, Student, PIPH
- **Dr. Aditya Halani**, Student, PIPH
- **Mr. Nikunj Kankodiya**, Student, PIPH
- **Ms. Roshni Thakar**, Student, PIPH
- **Dr. Tekchand**, Student, PIPH




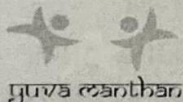
DATE: 24.07.2023

Circular


The Faculty members of all departments and the students of BHMS are hereby informed that the Jawaharlal Nehru Homoeopathic Medical have arranged an **Elocution Competition** on the theme **Lifestyle for Environment (LiFE): Making Sustainability a way of Life** in association with YUVA Manthan – G-20 dated on 11/08/2023 at Central Auditorium, Parul University from 2: 00pm onwards Kindly show your presence.





Jawaharlal Nehru Homoeopathic Medical College
organizes





**Engaging the youth in a global
dialogue on international diplomacy,
leadership and collective duty**
Theme

 Lifestyle for Environment (LiFE):
Making Sustainability a Way of Life

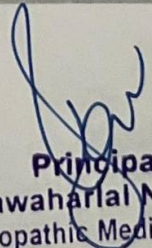
 Date: 11/08/2023

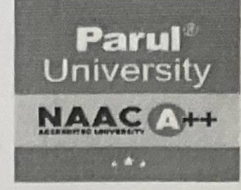
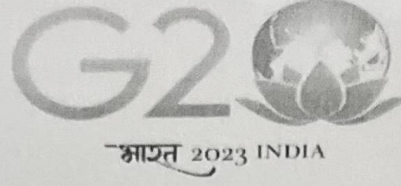
 Time: 02:00 PM

 Venue: Central Auditorium, Parul University



Scan to Register


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Jawaharlal Nehru
Homoeopathic Medical College
Limda, Vadodara. Pin-391760.



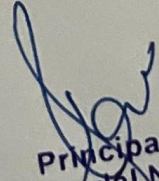
PRESS NOTE FOR THE EVENT IN THE NEWSPAPER

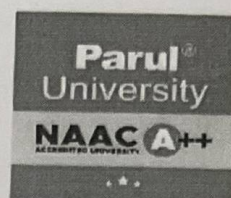
જુલાવવાના મનારથ , સવાત્તમ સ્તાત્ર પાઠનુ આયાજન સાજ પ:00 કલાકે કેવડા બાગ બેઠક મંદિર વડોદરા રાખેલ છે.



મનમંથ દૈનિક - કાર્યાલય - જવાહરલાલ નેહરુ હોમિયોપેથિક મેડિકલ કોલેજ, પારુલ યુનિવર્સિટી તેમજ તેના ટેક્નિકલ ઇવેન્ટ સેલ દ્વારા ૧૧મી ઓગસ્ટ ૨૦૨૩ના રોજ બપોરે ૨:૦૦ વાગ્યે યુવા મંથન G20 ના ભાગ રૂપે ઇવેન્ટ થીમ લાઈફસ્ટાઈલ ફોર એન્વાયર્નમેન્ટ (લાઈફ): મેકિંગ સસ્ટેનેબિલિટી એ વે ઓફ લાઈફ પર એક વક્તૃત્વ સ્પર્ધાનું આયોજન રાખવામાં આવ્યું છે. યુનિવર્સિટી ના વિદ્યાર્થીઓ તેમનો અભિપ્રાય G20 માં સમાવેસ થયેલ વિવિધ દેશોનું પર્યાવરણ અને જીવનશૈલી વિષેનું સંબોધન આ સ્પર્ધામાં આપશે.

કેમ ભરો ગુજરાત? જસદણના નવાગામની


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Limda, Vadodara. Pin-391760.



REPORT

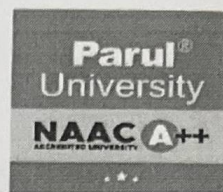
Date:	11-08-2023
Time:	11am - 5pm
Event:	Elocution Competition
Organizing Department:	Event Cell
Organizing Coordinator:	Dr. Charvy Patel
Arranged for:	Students of BHMS and PG Scholars
Number of Faculties attended:	35
Number of Students participated:	60
Number of Students Registered:	538
Objective:	Establishing and strengthening global architecture. The leading forum for fostering global economic cooperation, Formulating international standards for tackling pressing and critical problems, Provide aid to the most vulnerable nations
Outcome:	Student learn the Global Aspect: Cooperation is necessary for global economic recovery, combating global challenges and creating the foundation for strong, sustainable, balanced, and inclusive growth.

ORIENTATION OF THE EVENT:

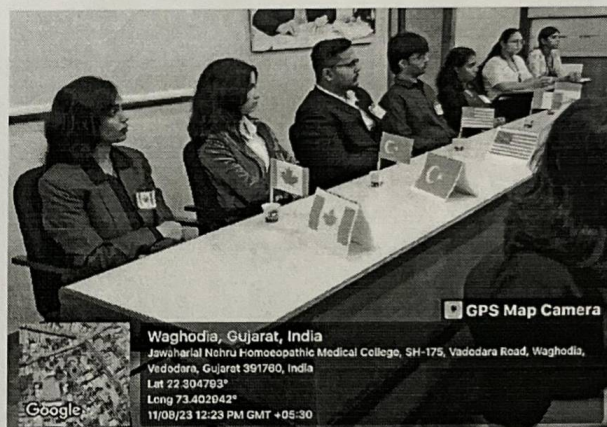
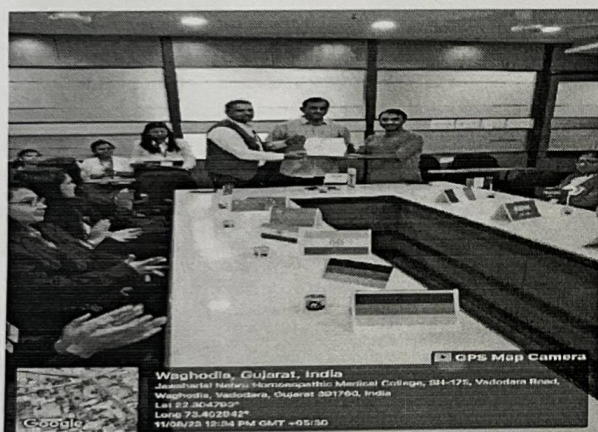
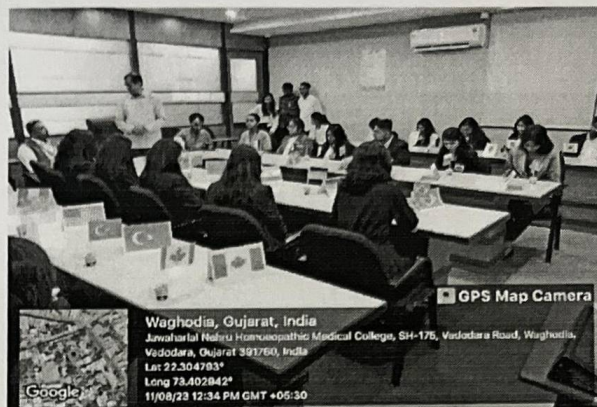
Jawaharlal Nehru Homoeopathic Medical College organised the model G20 Yuvamanthan Submit for the students of Jawaharlal Nehru Homoeopathic Medical College at Central Auditorium, Parul University.

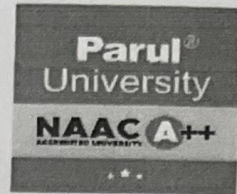
The event began at 11:00 am on 11/08/2023 where the students introduced themselves and their agenda on the topic of **Lifestyle for Environment (LIFE): Making Sustainability a way of Life.**

This Program was graced with the Presence of Honourable Guest, Dr Hitendra. P. Patel (Standing Committee Chairman) Vadodara Municipal Corporation.

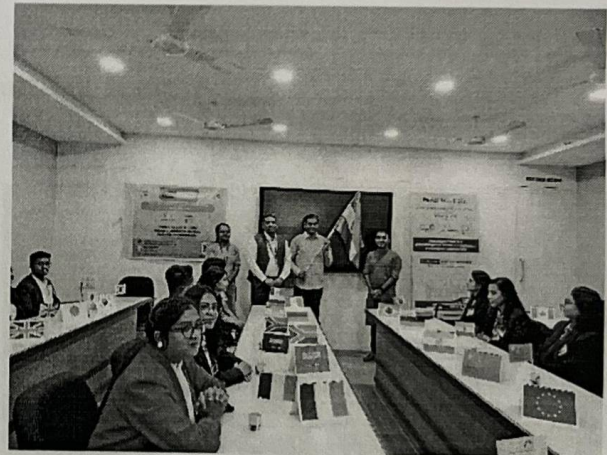
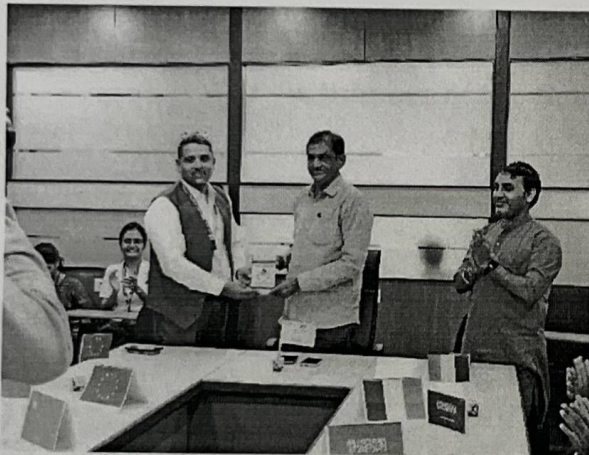


Glimpses of Event



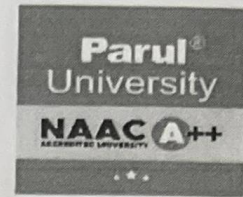


Glimpses of Event



India's assumption of the G20 presidency from December 2022 is a defining moment in its history, aiming to foster pragmatic global solutions and embody the spirit of 'Vasudhaiva Kutumbakam' (One Earth - One Family - One Future), and the theme of G20. Acknowledging the crucial role of India's youth in an interconnected world, Yuvamanthan Model G20 (YMG20) provides a platform for their inclusion, amplifying their voices on socio-political issues. Lanced, and inclusive growth.

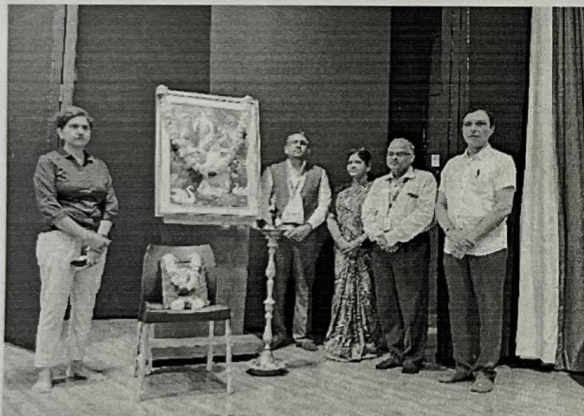
Student gave the brief description about their country, origin and their agenda to be followed in the upcoming year

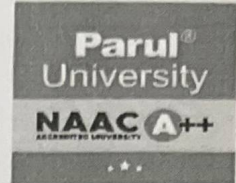


Chief Guest and Guest of Honour

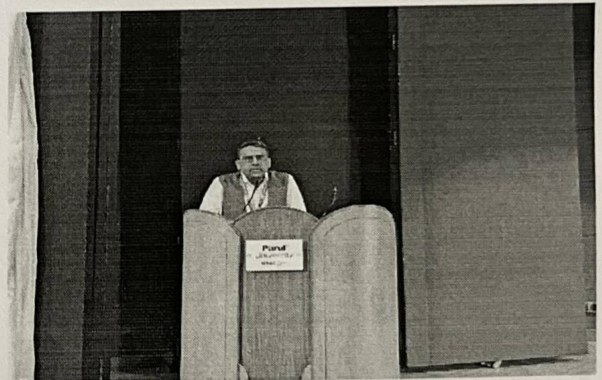
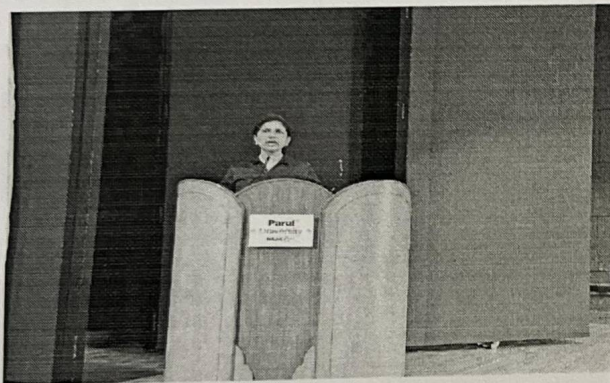
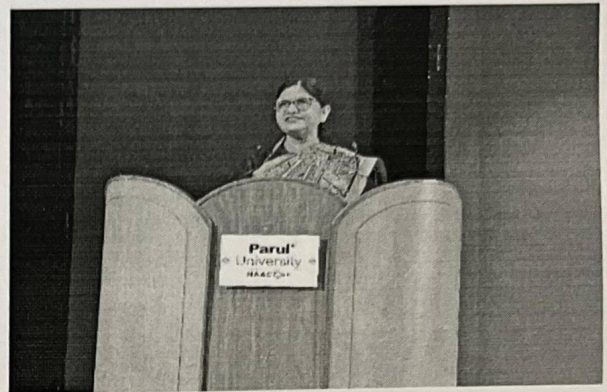
The event began with the remembrance of almighty by lamp lightening. It was followed by welcoming Chief Guest Shri Dharmendra Sinh Vaghela (MLA- Waghodia), Guest of Honour Shri Ritaben Acharya (Member of Health Committee and Vidhyut Committee, Corporation- VMC) and Guest of Honour Shri Rajeshbhai Prajapati (Vice President- Public Work Committee, Corporation VMC) and graced the occasion with their wise words. The event was enlighten with the presidential remark by the presence of Dr Parul Patel (Vice President-Parul University and Dr Komal Patel (Director of Medical and Paramedical, Parul University), Dr Poorav Desai (Dean-Faculty of Homoeopathy, Principal- Jawaharlal Nehru Homoeopathic Medical College, Parul University), Dr Bibhu Prasad Panda (Principal- Parul Institute of Homoeopathy and Research)

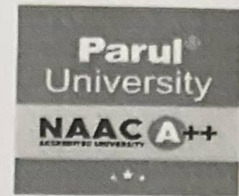
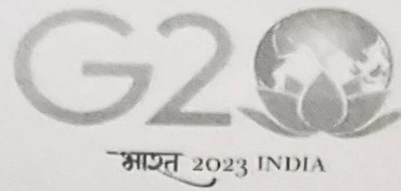
Glimpses of the Inaugural Ceremony



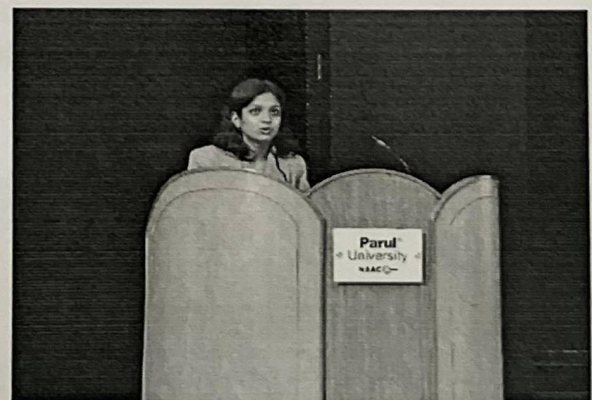
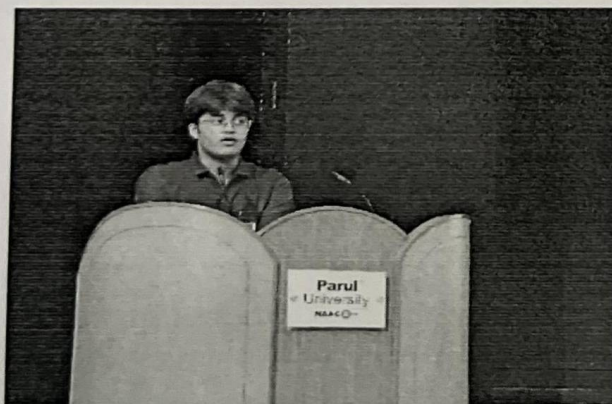
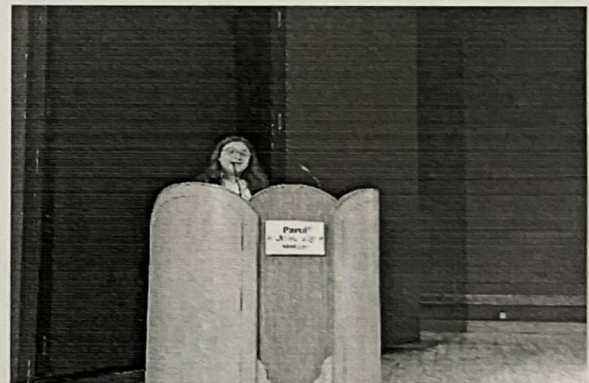
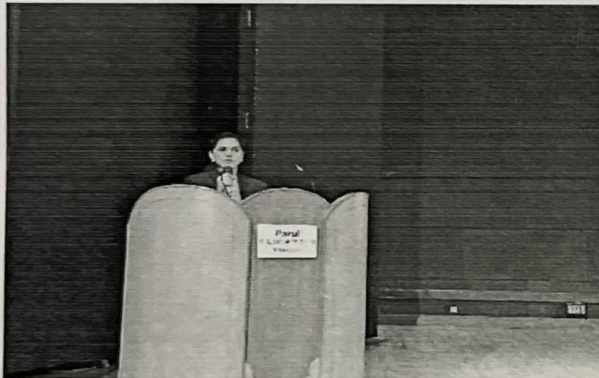
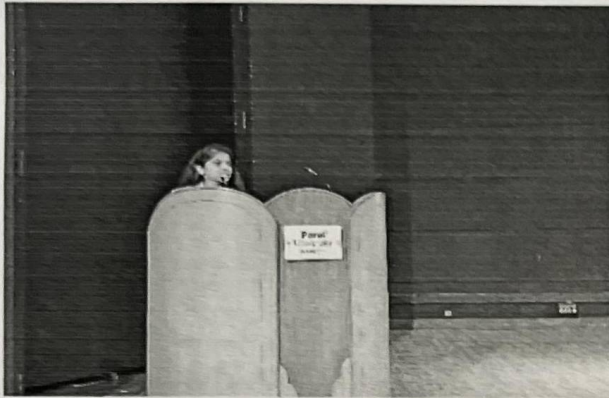


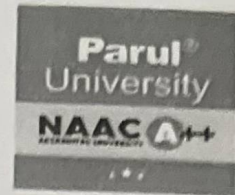
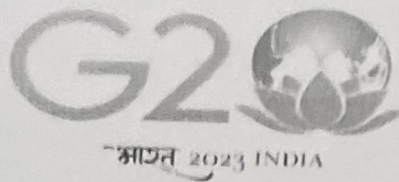
Glimpses of Inspirational Comments from Guest and Officials





Glimpses of Speakers of the Event Representing their Country





Jury of the Event

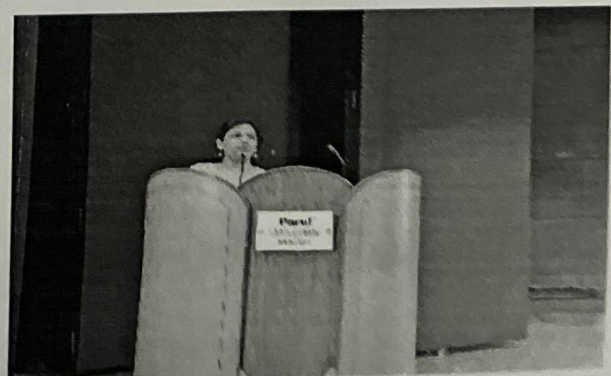
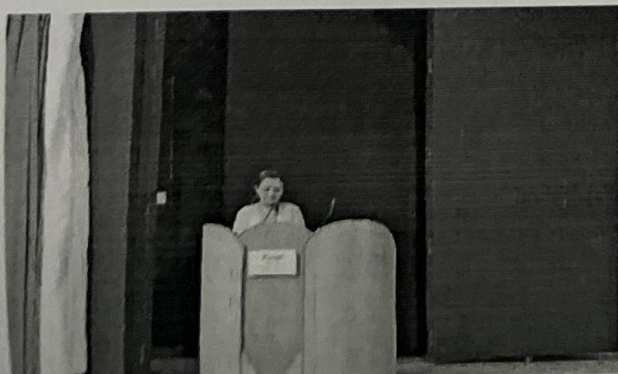
The Event was judged by Prof. Dr. Shantanu Chakraborty (Principal of Parul Institute of Bachelor of Business Administration). & Prof. Prince Rathod (Assistant Manager in International Relation Cell, Parul University)

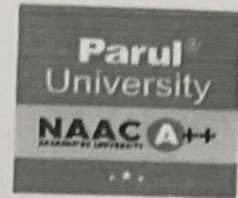
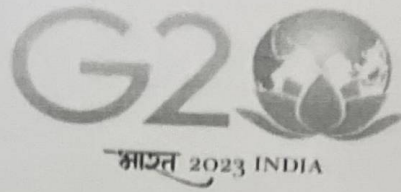
Jury were acknowledged by Certificate of honour for their presence.



Summary of Event

The event was hosted and Coordinated by Dr Charvy Patel (Assistant Professor, Practice of Medicine Department and Vote of Thanks was delivered by Dr Khushboo Pandey (Assistant Professor, Forensic Medicine and Toxicology)





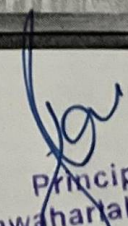
Winner of yhe Event

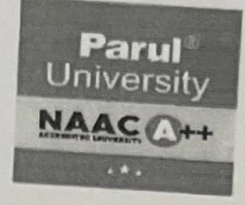
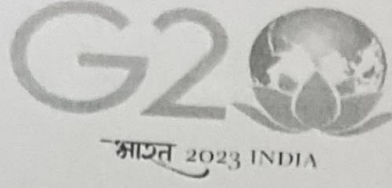
1st Prize was awarded to Dr Shikha Tiwari (Representing India)

2nd Prize was awarded to Dr Ekta Singh (Representing Republic of Korea)

1st Prize was awarded to Zeel Thakkar (Representing France)




Principal
Jawahar Lal Nehru
Homoeopathic Medical College
Limda, Vadodara. Pin-391760.



Press Release

Jawaharlal Nehru Homoeopathic Medical College, Parul University organised the Yuvamanthan Model G20, a unique initiative for youth to excel in public speaking, diplomacy, and strategy, today on 11th Aug 2023. The summit witnessed the participation of over 538 students acting as leaders of G20 nations.

India's assumption of the G20 presidency from December 2022 is a defining moment in its history, aiming to foster pragmatic global solutions and embody the spirit of 'Vasudhaiva Kutumbakam' (One Earth - One Family - One Future), and the theme of G20. Acknowledging the crucial role of India's youth in an interconnected world, Yuvamanthan Model G20 (YMG20) provides a platform for their inclusion, amplifying their voices on socio-political issues.

Key outcomes of the discussion included consensus on Lifestyle for Environment (Life): Making Sustainability a Way of Life. The participants also emphasized the importance of knowledge sharing among G20 nations.

જવાહરલાલ નેહરુ હોમિયોપેથિક મેડિકલ કોલેજ, પારુલ યુનિવર્સિટીએ યુવામંથન મોડલ G20નું આયોજન કરાયું

મનમંથ દેનિક - કાર્યાલય

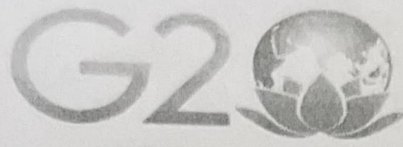
જવાહરલાલ નેહરુ હોમિયોપેથિક મેડિકલ કોલેજ, પારુલ યુનિવર્સિટીએ આજે ૧૧મી ઓગસ્ટ ૨૦૨૩ના રોજ યુવામંથન મોડલ G20નું આયોજન કર્યું હતું, જે યુવાનો માટે જાહેર વક્તવ્ય, મુત્સદ્દીગીરી અને વ્યૂહરચનામાં શ્રેષ્ઠ બનાવવા માટેની એક અનોખી પહેલ છે. રાષ્ટ્રીય ડિસેમ્બર ૨૦૨૨ થી ભારતની G20 પ્રમુખપદની ધારણા તેના ઇતિહાસમાં એક નિર્ણાયક ક્ષણ છે, જેનો ઉદ્દેશ્ય વ્યવહારિક વૈશ્વિક ઉકેલોને પ્રોત્સાહન આપવાનો છે અને ત્રણ ની થીમ 'વસુધૈવ કુટુંબકમ' (એક પૃથ્વી - એક પરિવાર - એક ભવિષ્ય) ની ભાવનાને મૂર્તિમંત કરવાનો છે. એકબીજા સાથે જોડાયેલા વિશ્વમાં ભારતના યુવાનોની નિર્ણાયક ભૂમિકાને સ્વીકારતા, યુવામંથન



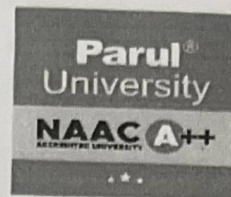
મોડલ G20 (YMG20) સામાજિક-રાજકીય મુદ્દાઓ પર તેમના અવાજને વિસ્તૃત કરીને, તેમના સમાવેશ માટે એક પ્લેટફોર્મ પૂરું પાડે છે. ચર્ચાના મુખ્ય પરિણામોમાં જીવનશૈલી કોર એન્વાયર્નમેન્ટ (લાઇફ) પર સર્વસંમતિનો સમાવેશ થાય છે: ટકાઉપણાને જીવનનો માર્ગ બનાવવો. સહભાગીઓએ ત્રણ દેશો વચ્ચે જ્ઞાનની વહેંચણીના મહત્વ પર પણ ભાર મૂક્યો હતો. વિદ્યાર્થીઓને સંબોધતા, આ પ્રસંગે મુખ્ય મહેમાન શ્રી ધર્મેન્દ્રસિંહ વાઘેલા (ધારાસભ્ય - વાઘોડિયા), અતિથિઓ - ડૉ. હિતેન્દ્ર

પટેલ (સ્ટેન્ડિંગ કમિટી ચેરમેન) શ્રીમતી રીટાબેન આચાર્ય (કોર્પોરેટર) શ્રી રાજેશભાઈ પ્રજાપતિ (કોર્પોરેટર) એ નવીન વિચારોની તક પર પ્રકાશ પાડ્યો. ટકાઉ અને સમાવિષ્ટ વિશ્વને આકાર આપો. આ પ્રસંગે, ડૉ. પારુલ પટેલ (વાઈસ પ્રેસિડેન્ટ) અને ડૉ. કોમલ પટેલ (ડાયરેક્ટર મેડિકલ ઇન્સ્ટિટ્યૂટ્સ) એ પ્રેક્ષકલ ચર્ચાઓને પ્રોત્સાહન આપવા અને યુવાનોમાં આવશ્યક કૌશલ્યોનું સંવર્ધન કરવા માટે કોલેજની પ્રતિબદ્ધતા પર ભાર મૂક્યો હતો. યુવામંથન મોડલ ત્રણ વિદ્યાર્થીઓને જાહેરમાં બોલવા, વ્યૂહરચના નિર્માણ, ટીમ નિર્માણ અને અન્યો વચ્ચે બહુપક્ષીય વાટાઘાટો જેવી કુશળતા વિકસાવવા અને વધુ સારી દુનિયામાં યોગદાન આપવા માટે નોંધપાત્ર શીખવાની તક પૂરી પાડે છે.

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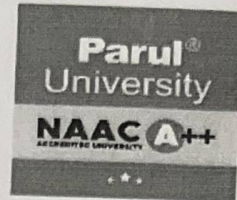


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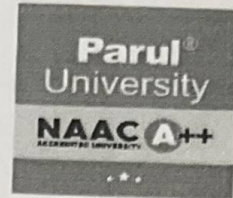
Sr.No.	Name as per leaving certificate	Gender	Enrollment No.	
1	BADGUJAR VIPUL ANILBHAI	Male	2204081010001	AB
2	BARIA JIGNESH SANJAYKUMAR	Male	2204081010002	AB
3	BARIYA RIDDHI RASHMIKANT	Female	2204081010003	AB
4	BAVISHI HONEY BHAVESH	Female	2204081010004	AB
5	BHADARKA MAYURBHAI JAGATABHAI	Male	2204081010005	AB
6	BHANDERI HINAL BALUBHAI	Female	2204081010006	AB
7	BHATIYA MANSI NARENDRAKUMAR	Female	2204081010007	AB
8	CHAWDA FREYA DIPESH	Female	2204081010008	AB
9	CHHASATIA ISHA DHARMENDRASINH	Female	2204081010009	AB
10	CHHOTALA VIPUL NARSHIBHAI	Male	2204081010010	AB
11	DESAI YASHVI PRAVINBHAI	Female	2204081010011	AB
12	FADADU HEER BHAVESHKUMAR	Female	2204081010012	AB
13	GAMIT HARSH DEVENDRABHAI	Male	2204081010013	AB
14	GANDHI RAHEMIN MUNAFBHAI	Female	2204081010014	AB
15	GANGADIYA BALDEVKUMAR RAMESHBHAI	Male	2204081010015	AB
16	GONDALIYA HEMAKSHI HARSHADBHAI	Female	2204081010016	AB
17	GUJJAR PIYUSH MANUBHAI	Male	2204081010017	AB
18	JADAV PRATAP DHIRUBHAI	Male	2204081010018	AB
19	KANZARIYA DHARA DASHRATH	Female	2204081010019	AB
20	KAVAR KRUTI JAYESHBHAI	Female	2204081010020	AB
21	KEVAT PRACHI DINESH	Female	2204081010021	AB
22	KHATRI MOHAMMAD SAHIL IRFANAHMED	Male	2204081010022	AB
23	KHERALA SUNILBHAI MATHURBHAI	Male	2204081010023	AB
24	KUMAR HARSHIT SHRIKANT	Male	2204081010024	AB
25	MAHESHWARI JAGRUTIBEN PRAVINBHAI	Female	2204081010025	AB
26	MAKWANA MAITRI JAGDISHBHAI	Female	2204081010026	AB
27	MAKWANA RIDHAMKUMAR KAMLESHBHAI	Male	2204081010027	AB
28	MALEK SANA SAJIDKHAN	Female	2204081010028	AB
29	MARKANA SWETABEN MANSUKHBHAI	Female	2204081010029	AB
30	MAYANI TANVI SUBHASHBHAI	Female	2204081010030	AB
31	MEMON RUSHDABANU NAEEMBHAI	Female	2204081010031	AB
32	MENDAPARA MAHEK ASHWINBHAI	Female	2204081010032	AB
33	MIRIDHA POOJA PARITOSHBHAI	Female	2204081010033	AB
34	NAKUM MOHMED ABRAR ZAKIR HUSEN	Male	2204081010034	AB
35	NAKUM NIKUNJ HARESHBHAI	Male	2204081010035	AB
36	PALANPURIA KHUSHI ASHVINKUMAR	Female	2204081010036	AB
37	PANCHOLI MEETKUMAR INDRAVADAN	Male	2204081010037	AB
38	PANDYA VAIBHAVIBEN PANKAJBHAI	Female	2204081010038	AB
39	PARMAR AASTHA RAMANBHAI	Female	2204081010039	AB
40	PARMAR KOMAL MUKESHBHAI	Female	2204081010040	AB
41	PARMAR PARTH AJAYBHAI	Male	2204081010041	AB
42	PARMAR RADHIKABEN PRAVINBHAI	Female	2204081010042	AB
43	PARWADIYA BANSI JAYWANT	Female	2204081010043	AB
44	PATEL BANSAREE SATISHBHAI	Female	2204081010044	AB
45	PATEL DRASHTI BHARATKUMAR	Female	2204081010045	AB
46	PATEL FORAM MUKESHBHAI	Female	2204081010046	AB
47	PATEL HARSHALKUMAR DILIPBHAI	Male	2204081010047	AB
48	PATEL KUNJKUMAR KIRANBHAI	Male	2204081010048	AB
49	PATEL NAITIKKUMAR KALPESHBHAI	Male	2204081010049	AB
50	PATEL TANISHABEN JASHUBHAI	Female	2204081010050	AB
51	PATHAN BUSHRAKHATUN YUSUFKHAN	Female	2204081010051	AB
52	PRAJAPATI DHRUMILKUMAR DINESHBHAI	Male	2204081010052	AB

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53	PRAJAPATI KHUSHBUBEN MANHARBHAI	Female	2204081010053	AB
54	PRAJAPATI KRUNALKUMAR RAMESHBHAI	Male	2204081010054	AB
55	PRAJAPATI MAHEK ASHVINBHAI	Female	2204081010055	Mohik
56	RAMANI AARTI RAMESHKUMAR	Female	2204081010056	AB
57	RAMANI PRINS DEVJIBHAI	Male	2204081010057	AB
58	RAMANI TRUSHANGI JANAKBHAI	Female	2204081010058	AB
59	RAMI RAJ SHITALKUMAR	Male	2204081010059	AB
60	RATHAVA PIYUSHBHAI GANPATBHAI	Male	2204081010060	AB
61	RAVAT AYUSHEEKUMARI BHARATBHAI	Female	2204081010061	AB
62	SAIYED SAHIN FATEMA SOHIL ALI	Female	2204081010062	888
63	SHAH SHUBHAM ANILBHAI	Male	2204081010063	Shubham
64	SHAIKH SAMIR ISMAIL	Male	2204081010064	Shubham
65	SIDDIKI KAMRULHASAN HANIFAHMAD	Male	2204081010065	Siddik K.H
66	SITAPARA SAVAN HARSUKHBHAI	Male	2204081010066	Sitaram
67	SOLANKI RAJESHBHAI	Male	2204081010067	Rajaram
68	TADVI ISHABEN RAJESHBHAI	Female	2204081010068	AB
69	TADVI NIRMITABEN KANUBHAI	Female	2204081010069	AB
70	TALPADA NANDINI MOHANBHAI	Female	2204081010070	N.M. Talpada
71	VALA KRISHNABA RAJENDRASINH	Female	2204081010071	K.R. Vala
72	YASH SANDIP PATEL	Male	2204081010072	Yash
73	ZINZALA DHARMIK VINUBHAI	Male	2204081010073	AB
74	BARIYA BHUMIKA BHARATBHAI	Female	2204081010074	Bhumi
75	BHINGRADIYA SMIT VIJAYBHAI	Male	2204081010075	AB
76	BODIWALA SUJAN SARFARAJBHAI	Female	2204081010076	S.S.B.
77	GHOUGHARI NIKUNJ PRAVINBHAI	Male	2204081010077	AB
78	GOHEL JAY ALPESHKUMAR	Male	2204081010078	AB
79	INDIRA TAMUK	Female	2204081010079	AB
80	JALANDHARA SAGARBHAI ARVINDBHAI	Male	2204081010080	Sagor
81	KADIWALA MUSKANBANU DAUDBHAI	Male	2204081010081	Muskan
82	KATARIYA GAURAVBHAI MADHABHAI	Male	2204081010082	Gaurav
83	KATARIYA VIVEK ASHWINBHAI	Male	2204081010083	Vivek
84	NAKUM MONIKABEN RAMESHBHAI	Female	2204081010084	Monika
85	PARMAR DRASHTIBEN RAJENDRASINH	Female	2204081010085	AB
86	PATEL NAYNABEN DIPSINGH	Female	2204081010086	Nayna
87	PATEL PRIYANSH BRIJESHBHAI	Male	2204081010087	AB
88	PATEL UTSAVKUMAR MAHESHBHAI	Male	2204081010088	AB
89	ROHIT BHAVINBHAI RAMESHBHAI	Male	2204081010089	AB
90	SADHU SHREYANSH SHARAD	Male	2204081010090	AB
91	SANIYA JAYPALKUMAR CHHELABHAI	Male	2204081010091	AB
92	SONI VIMAL DHARMENDRAKUMAR	Male	2204081010092	AB
93	VALA PAREXITBHAI KANUBHAI	Male	2204081010093	AB

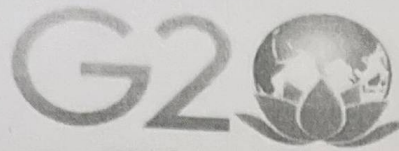
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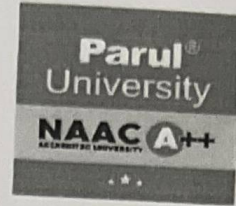
2nd Year students

S.No	Student	EnrollmentNo	
1	AAILIYANI HARSH PRAKASHKUMAR	210408101001	Harsh
2	GUJJAR KRUPALI DHIRUBHAI	210408101002	Krupali
3	HADIYA NISHABEN GIRISHBHAI	210408101003	Nishi
4	JETHAVA KETANBHAI BABUBHAI	210408101004	Ketan
5	KHANT DIPAKKUMAR BHALSINH	210408101005	Dipak
6	MANSI VANSADIA	210408101006	Mansi
7	NAKUM SATISHKUMAR RAMESHBHAI	210408101007	Satish
8	PANDYA SHIVAM NIKETANKUMAR	210408101008	Shivam
9	PATEL SHRUSTY NARAN	210408101009	Shruti
10	PATEL SMITKUMAR JASHVANTBHAI	210408101010	S.J. Patel
11	RADADIYA DIXITA PANKAJBHAI	210408101011	Dixita
12	RITTI SAVALIYA	210408101012	Riti
13	ROKAD ASTHA ALPESHBHAI	210408101013	Astha
14	TALA VANSHIKA MAHESHBHAI	210408101014	Vanshi
15	BAID JAYSHREEBEN SUMSINGBHAI	210408101015	Baid
16	BALDANIYA VAISHALIBEN JASUBHAI	210408101016	Vaishali
17	BARIA MITHILKUMAR MANUBHAI	210408101017	Mithil
18	BHALALA JUHI JITENDRABHAI	210408101018	Juhi
19	BHALIYA RAJESH VIRABHAI	210408101019	Rajesh
20	BHATI JIGARKUMAR DINESHBHAI	210408101020	Jigarkumar
21	CHAUHAN HARESHSINH HARJIBHAI	210408101021	Haresh
22	CHAUHAN PARTIKUMAR ARVINDBHAI	210408101022	Parti
23	CHAVDA NANDAKISHOR JAYANTIBHAI	210408101023	Nandakishor
24	DABHI HONEY BHARATBHAI	210408101024	Honey
25	DAMOR SHIVAMKUMAR NATUBHAI	210408101025	S. N. Damor
26	DAMOR UMESHBHAI TERSINGBHAI	210408101026	Umesh
27	DHEDA PRATHAM BHAVAN	210408101027	Pratham
28	DINDOR SATISHBHAI GOVINDBHAI	210408101028	Satish
29	GOGADANI KESHA ASHOKBHAI	210408101029	Kesha
30	GOSWAMI JAINISH BHARATGIRI	210408101030	Jainish
31	GURJAR PRATHAM BHARATBHAI	210408101031	Pratham
32	HADIYA DARSHAK DHIRUBHAI	210408101032	Darshak
33	HADIYA MAHAVIR GUNVANTBHAI	210408101033	Mahavir
34	HIRAPARA SHRUTI ALPESHBHAI	210408101034	Shruti
35	JINJALA KAUSHIK HARESHBHAI	210408101035	Kaushik
36	JOSHI KESHULBHAI SHIVRAMBHAI	210408101036	Keshul
37	JOSHI LAKSHANSI KAMLESHBHAI	210408101037	Lakshansi
38	KAHODARIYA KRUNALKUMAR SURESHBHAI	210408101038	Krunal
39	KALSARIYA MAYUR MAHESHBHAI	210408101039	Mayur
40	KANAGAD MUKESH KHIMAJIBHAI	210408101040	Mukesh
41	KAPDIYA TARUNBHAI VASHRAMBHAI	210408101041	Tarun
42	KAVAD BHUMIBEN SHAMBHUBHAI	210408101042	Bhumika
43	KHANPARA DHRUV RAJESHBHAI	210408101043	Dhruv
44	LADUMOR ABHISHEK HIMMATBHAI	210408101044	Abhishek
45	MAKWANA VISHAL NARANBHAI	210408101045	Vishal
46	MANGROLIYA HIMANSHI JAYSUKHLAL	210408101046	Himanshi
47	MITHAPARA BHUMIKA YOGESHBHAI	210408101047	Bhumika
48	NAKUM MAHENDRA JODHABHAI	210408101048	Mahendra
49	NANDVANA NITINKUMAR PRAVINBHAI	210408101049	Nitinkumar
50	PARASIYA MAITRI MAHENDRAKUMAR	210408101050	Maitri
51	PARMAR MANDEEP AJITBHAI	210408101051	Mandeep
52	PARMAR VASANTKUMAR GANPATISINH	210408101052	Vasant

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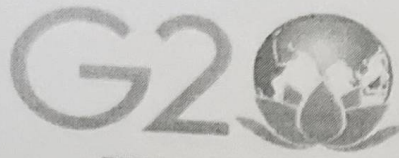


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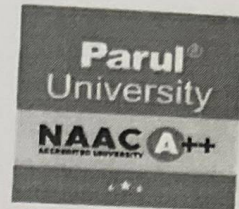


53	PATEL AMISHABEN BHURABHAI	210408101053	A. B. Patel
54	PATEL HARSHKUMAR JITENDRABHAI	210408101054	AB
55	PATEL JANAL ALPESHKUMAR	210408101055	J. A. Patel
56	PATEL MAHAMMEDATIK ZIYA UDDIN	210408101056	AB
57	PRAJAPATI PRATIKKUMAR RAMESHBHAI	210408101057	Pratik
58	RAMANI SIDHDHI MUKESHBHAI	210408101058	AB
59	RANA KREENA RAMESHKUMAR	210408101059	AB
60	RANA ZINALBEN RAKESHBHAI	210408101060	AB
61	RATHOD SOHIL YUSUFBHAI	210408101061	AB
62	REVASIYA ABIDALI AKBARALI	210408101062	AB
63	SAHU KARISHMA RAMESHWAR	210408101063	AB
64	SANGADA GULABBHAI RAMESHBHAI	210408101064	AB
65	SANGADA PRIYANSHIBEN ALPESHBHAI	210408101065	P. A. Sangada
66	SHARMA AYUSHI VEDPRAKASH	210408101066	AB
67	SOLANKI BHAVIN GOVINDBHAI	210408101067	AB
68	TADHANI RIYA PRAFULBHAI	210408101068	Tadhani R.P.
69	TARAL YASHKUMAR JAGDISHBHAI	210408101069	AB
70	THAKOR SEJAL VINODKUMAR	210408101070	Sejal
71	THUMMAR ISHAN MUKUNDBHAI	210408101071	AB
72	TRIVEDI SARTHAK RAKESHKUMAR	210408101072	AB
73	VAISHALI NATWARSINGH SINDHA	210408101073	AB
74	VARIA DHRUV SUNILKUMAR	210408101074	AB
75	YADAV AKASH KUMAR	210408101075	AB
76	ANITIYA JAYVIRSIKH KIRANSINH	210408101076	AB
77	ANUBHA NANDA GOGOI	210408101077	Anubha
78	BARIYA BHAKTIBEN DINESHBHAI	210408101078	AB
79	DESAI SWAPNILKUMAR RAJESHKUMAR	210408101079	Swapnil
80	GOHIL HASMITABEN KIRANSINH	210408101080	AB
81	JOSHI BHAVYKUMAR CHETANKUMAR	210408101081	AB
82	JOSHI MADHAV RAJESHBHAI	210408101082	AB
83	MACHHI DHRUVISHA HASMUKHBHAI	210408101083	AB
84	PARMAR PRIYAL GHANSHYAM	210408101084	AB
85	PATEL RAKESHKUMAR ISHVARBHAI	210408101085	AB
86	PATHAN HAFIZKHAN AHAHYATKHAN	210408101086	AB
87	PRAJAPAT NIDHI NILESHKUMAR	210408101087	AB
88	RAVAL PREM KAUSHIKKUMAR	210408101088	AB
89	SATHVARA EKTABEN PANKAJKUMAR	210408101089	AB
90	SAVJANI KRUTI SATISHBHAI	210408101090	AB
91	THAKKAR KHUSHI NIMESHKUMAR	210408101091	AB
92	VEKARIYA DISHA NILESHBHAI	210408101092	AB
93	YADAV SAVITAKUMARI DURGAPRASAD	210408101093	AB
94	DARADE PALLAVI MAHADEO	210408101094	AB
95	ITNARE SHRUTI RAVINDRA	210408101095	AB
96	PATAN SURESHPAUL	210408101096	AB
97	PATEL DHRUPAL PRAMODKUMAR	210408101097	AB
98	PATEL KRINA HITESH	210408101098	AB
99	VALANI PUSHAPRAJ GUNAVANTBHAI	210408101099	AB
100	YADAV SNEHA HARIVANSH	210408101100	AB

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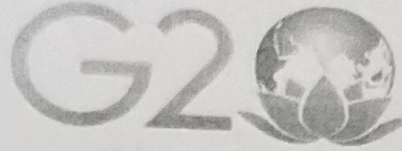
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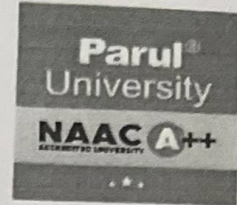
3rd Year BHMS

Sr No	Student Name	EnrollMent No	
1	JINJALA RAVI RAMBHAI	200408101001	Ravi
2	KHAN MOHAMMAD OVES NAJMUDDIN	200408101002	AB
3	PATEL MAHMEDFAIZAN ILYAS YUSUF	200408101003	Faizan
4	PATEL ZALAK RAKESHBHAI	200408101004	Zalab
5	RAULJI SATYAJITSINH VIRENDRASINH	200408101005	Garulji
6	SAKSHI SRIVASTAVA	200408101006	Sakshi
7	SUTARIYA KRISHNA JAYANTIBHAI	200408101007	Krishna
8	ACHARYA MANISHA MURARI	200408101008	AB
9	BALDANIYA NILESH BHOLABHAI	200408101009	Nilesh
10	BALDANIYA VISHAL BIJALBHAI	200408101010	Vishal
11	BAMNIYA MITESHBHAI SHAILESHBHAI	200408101011	AB
12	BARIA JIGNESHKUMAR BALVANTBHAI	200408101012	Jignesh
13	CHAUDHARY SATISHBHAI ARAJANBHAI	200408101013	Satish
14	CHAUDHARY VIKASBHAI KARSHANBHAI	200408101014	Karshan
15	URVASHI CHAVDA	200408101015	Urvashi
16	CHHAYANI AAYUSHI DINESHBHAI	200408101016	Aayushi
17	DARJI MIHIRKUMAR MAHESHBHAI	200408101017	Mihir
18	DARJI NISHANTKUMAR NILESHKUMAR	200408101018	Nishant
19	DHANANI AYAN MUNAFBHAI	200408101019	AB
20	DHOLA VRUNDA RAMESHBHAI	200408101020	Vruna
21	GOHEL PARICHI RAHULBHAI	200408101021	Parichi
22	GOHIL HARSHITA PRAVINBHAI	200408101022	AB
23	GOHIL YUVRAJBHAI MANSUKHBHAI	200408101023	Yuvraj
24	NOOPUR M GOSAI	200408101024	Noopur
25	HADIYA SAGAR NARESHBHAI	200408101025	Sagar
26	HAFAZ ADNAN MUSTAK AHMED	200408101026	AB
27	JAISWAL DAMINI HARIOM PRAKASH	200408101027	Damini
28	JINJALA CHETAN JAYSUKHBHAI	200408101028	Chetan
29	JOGANI PARTH BHAVESHBHAI	200408101029	Parth
30	JOLIYA MEHULBHAI MEPABHAI	200408101030	Mehul
31	KALMI SABURBHAI CHENIYABHAI	200408101031	Sabur
32	KATAKIYA CHIRAG MANSUKHBHAI	200408101032	Chirag
33	KATARIYA JAYDIP RAMESHBHAI	200408101033	Jaydip
34	KATARIYA RAVI BHUPATBHAI	200408101034	Ravi
35	KATRODIYA MEERA SANJAYKUMAR	200408101035	Meera
36	KAVAD ANILKUMAR PANCHABHAI	200408101036	Anil
37	KAVAD AYUSHI DINESHBHAI	200408101037	Ayushi
38	KAVAD SRUSHTIBEN HARIBHAI	200408101038	Srushti
39	KORADIYA MANSI ASHOKBHAI	200408101039	Mansi
40	KUKADIYA AESHABEN NARESHBHAI	200408101040	Aishab
41	KUMBHANI PRINCY CHETANKUMAR	200408101041	Princy
42	LADUMOR KRUPA YASHWANT	200408101042	Krupa
43	LASHKARI KRINA DHARMENDRABHAI	200408101043	Krina
44	MAVANI FENAL MAHESHBHAI	200408101044	Fenal
45	MODI PUSHTI KEYUR	200408101045	Pushti
46	NAKUM DHARMESH JAGDISHBHAI	200408101046	Dharmesh
47	SHIVANI J PADHIYAR	200408101047	AB
48	PAGHADAL MEETKUMAR RAMNIKLAL	200408101048	Meet
49	PANDYA NIDHIBEN MUKESHBHAI	200408101049	AB
50	PARMAR HARDIK NARPATSINH	200408101050	Hardik
51	PARMAR HIRAL SHAILESHBHAI	200408101051	Hiral
52	PARMAR JAYANTIBHAI MASHRUBHAI	200408101052	Jayantibhai
53	PARMAR SHUBHAM JITENDRASINH	200408101053	AB
54	PATEL ARYAN RAJESHKUMAR	200408101054	Aryan
55	PATEL PRIYANSHI HASHMUKHBHAI	200408101055	Priyanshi

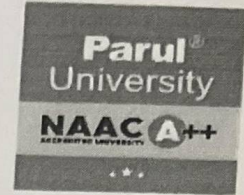
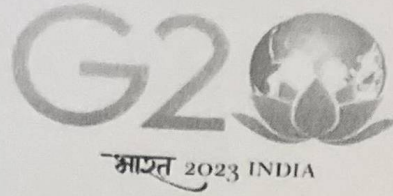
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56	PATEL SHIVANIKUMARI SATISHBHAI	200408101056	
57	PATEL VISHWABEN MAHESHBHAI	200408101057	
58	RAKHOLIYA NIMISHA HARESHBHAI	200408101058	Nimisha
59	RAM VIVEKBHAI HARDASBHAI	200408101059	Vivek
60	RATHOD HETALBEN RAMANBHAI	200408101060	AB
61	RATHVA VIDHYABEN VINUBHAI	200408101061	Vidha
62	RATHWA JAIMINIBEN DIPAKKUMAR	200408101062	Jaimini
63	ROHIT YAGNESHA TUSHARBHAI	200408101063	Y. Y. Rohit
64	SHAH MITALIBEN NIRAVBHAI	200408101064	Mital
65	SOLANKI SANJANA ISHVARBHAI	200408101065	Sanjana
66	SONAGARA DIPIKA JAGADISHBHAI	200408101066	AB
67	SUTHAR SONALI MAHESHBHAI	200408101067	AB
68	TANK ASHUTOSH BIPINBHAI	200408101068	AB
69	VAGHELA VIJAYBHAI DHIRUBHAI	200408101069	AB
70	VASAVA VANDAN SUNDARBHAI	200408101070	AB
71	VASAVA VANSHITA BHUPENDRAKUMAR	200408101071	AB
72	ZALA KETANKUMAR DIPSINH	200408101072	Ketan
73	ZINZALA VISHAL BOGHABHAI	200408101073	Vishal
74	BARIA NIRAVKUMAR DINESHBHAI	200408101074	Nirav
75	BARIA UTPALKUMAR GALABHAI	200408101075	AB
76	CHAUDHARY VISHAL LALIJBHAI	200408101076	Vishal
77	DALAL DRASHTI PARESHBHAI	200408101077	Drashti
78	JAISWAL PRATHAM VIJAY	200408101078	Prathamee
79	KALAVADIA KENY AMRUTAL	200408101079	Kenya
80	MEHTA SOHAM VIRALBHAI	200408101080	S. V. Mehta
81	RACHITA MISTRY	200408101081	Rachita
82	PAREKH KHAYATI DEEPAKBHAI	200408101082	AB
83	PARMAR JANVI HARISHBHAI	200408101083	AB
84	PARMAR MIHIRKUMAR VINUBHAI	200408101084	AB
85	PARMAR TULSI RAJENDRAKUMAR	200408101085	AB
86	PASTAGIYA KARINA HITESHKUMAR	200408101086	Karina
87	PATEL HARSHILKUMAR JAYDIPBHAI	200408101087	Harshil
88	PATEL MOHAMMED SAVBAN	200408101088	AB
89	ROOMY HARESHBHAI PRAJAPATI	200408101089	AB
90	RAVAL VISHALKUMAR RATANSINHBHAI	200408101090	Vishal
91	SUTHAR TIRTH YOGESHKUMAR	200408101091	Tirth
92	THAKOR SURPALSING PRAVINSING	200408101092	Surpal
93	VAIDYA KRINA SANDIPBHAI	200408101093	AB
94	SHRAVAN NEMARAM CHOUDHARY	200408101094	Shravan
95	DARSOT MUHAMMAD ASLAM	200408101095	AB
96	ARYAA KANTODE	200408101096	Aryaa
97	RITU NIRWAN	200408101097	Ritu
98	CH RAVALIKA	200408101098	AB
99	PURRE SHARYA	200408101099	AB
100	RIMMANAPUDI SNEHA	200408101100	AB
101	PATEL MINHAZ HAJI ABDULKADER	190408101063	AB
102	LADUMOR GAUTAMBHAI GOVINDBHAI	190408101041	AB
103	LADUMOR JATIN LALIJBHAI	190408101042	AB
104	PATEL PARTHKUMAR SHARADBHAI	190408101067	AB
105	PATEL YASH RAJESHKUMAR	190408101073	Yash
106	VALA DARSHAN VINODBHAI	190408101094	Darshan
107	VASAVA RINKALBEN VITTHALBHAI	190408101096	AB
108	PATEL DARSHANKUMAR MAHESHBHAI	190408101054	Darshan
109	PRAJAPATI SARJAN ASHOKBHAI	190408101071	AB

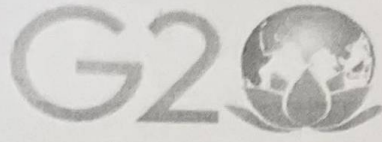


4th BHMS

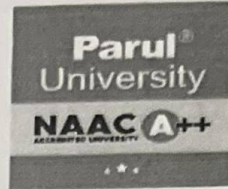
Sr No	Student Name	EnrollMent No	
1	ABDAL FAIZAL MOHAMMED ABIDALI	190408101001	ABDAL
2	NEHA AFREEN	190408101002	Neelam
3	ARCHANA	190408101003	Archana
4	BAMAN UTSAV JAGDISHBHAI	190408101004	AB
5	BAMBHANIYA UMESH JAGABHAI	190408101005	Umesh
6	BARIA VIPULESHVER SANJAYKUMAR	190408101006	Vipulshver
7	BARIYA DHARMISHTHABEN DILIPSINH	190408101007	Dharmish
8	BAROT PRACHI BIPIN	190408101008	Prachi
9	CHAMPANERIYA RIYAKUMARI VIMALBHAI	190408101009	Riya
10	CHAUDHARY CHIRAGKUMAR AMARATBHAI	190408101010	Chirag
11	CHAUHAN DHARMISHTHABEN PRAVINBHAI	190408101011	D.P. Chauhan
12	CHAUHAN NEHA YOGENDRA	190408101012	Neha
13	CHAUHAN NITU YOGENDRA	190408101013	Nitu
14	CHAUHAN POOJABEN ROHITBHAI	190408101014	Pooja
15	CHAUHAN SARANGKUMAR HIMMATSINH	190408101015	Sarang
16	CHAVDA RAVI RAJESHBHAI	190408101016	Ravi
17	CHHOTALA CHIRAG BOGHABHAI	190408101017	Chirag
18	DALWADI MOHAMMADFARDIN ARIFBHAI	190408101018	Fardin
19	DAVE SAKSHIBEN CHAMPAKLAL	190408101019	Sakshi
20	DAVE VAIBHAV VIJAYKUMAR	190408101020	Vaibhav
21	DESAI DISHABEN ARVINDBHAI	190408101021	Disha
22	DHAMOT DIVYABEN AKHAMABHAI	190408101022	Divya
23	DORDAWALA NAQYA MUSTAFA	190408101023	AB
24	GAHA INAYAT MANUBHAI	190408101024	Inayat
25	GAJERA AYUSHI ATULBHAI	190408101025	Ayushi
26	PRAGYA GAUTAM	190408101026	Pragya
27	GOLAKIYA KRIYA VINAYBHAI	190408101027	Kriya
28	GOLANI UMANG MAHIPATBHAI	190408101028	AB
29	GONDALIYA DENISH JITUBHAI	190408101029	Denish
30	GOSWAMI VIDHI BHARATGIRI	190408101030	Vidhi
31	GOTI HARSHKUMAR BHAVESHBHAI	190408101031	Harsh
32	JASOLIYA DRASHTI SURESHBHAI	190408101032	Drashti
33	JEPAR PRATIK BHARAT	190408101033	Pratik
34	JINJALA VISHAL KARSHANBHAI	190408101034	Vishal
35	JOSHI NIRALI JIGNESHBHAI	190408101035	Nirali
36	KACHHIA HARSH NAYANKUMAR	190408101036	Harsh
37	KAKADIYA NISHA MANSUKHBHAI	190408101037	Nisha
38	KALSARIYA NARENDRABHAI LALIBHAI	190408101038	Narendra
39	KATARIYA HETAL MADHABHAI	190408101039	Hetal
40	KHENI SMIT HARESHBHAI	190408101040	Smit
41	MAIYANI ISHA HARESHBHAI	190408101043	AB
42	KEYUR MAKWANA	190408101044	Keyur
43	MANGUKIYA PRIYANSI RAMESHBHAI	190408101045	AB
44	MANSURI MOHAMAD SHAD SAFI AHAMAD	190408101046	Shad
45	MEMAN MOIBA MAHMADRAHUF	190408101047	Moiba
46	MEVADA DIYA VIJAYKUMAR	190408101048	Diya
47	MORI SNEHALBEN DEVENDRABHAI	190408101049	Snehal
48	NAGPAL AMISHABEN JITENDRAKUMAR	190408101050	A. I. Nagpal

Principal

Dr. J. N. Mehta
Pathic Medicine
Madodara, Panchajanya



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49	NAVADIYA PARTHKUMAR PARESHBHAI	190408101051	Parekh
50	PADHIYAR MIHIR YOGESHBHAI	190408101052	Padhiyar
51	PANDYA SHUBHAM PRADIPKUMAR	190408101053	Pandya
52	PANSERIYA MEETKUMAR MAHESHBHAI	190408101054	Panseriya
53	PAREKH KRUPA DIPAKKUMAR	190408101055	K.D. Parekh
54	PARMAR BHARGAVI BEN BHUPAT SINH	190408101056	B. Parmar
55	PATEL AMIBEN RAKESHBHAI	190408101057	A.R. Patel
56	PATEL ASHABEN SHAILESHBHAI	190408101058	Asht
57	PATEL CHIRANGI PANKAJKUMAR	190408101059	AB
58	HONEY PATEL	190408101060	Honey
59	PATEL JAY SANGITBHAI	190408101061	Jay
60	PATEL KEYABEN SHASHIKANT	190408101062	Keya
61	PATEL NAIRUTYAKUMAR BHARATKUMAR	190408101064	Nairutyakumar
62	PATEL NISTHABEN MANUBHAI	190408101065	Nisthabhai
63	PATEL NUAMA IQBAL	190408101066	Nuama
64	PATEL PRADIPBHAI ARVINDBHAI	190408101068	Pradip
65	PATEL RONIL JAYESHKUMAR	190408101069	Ronil
66	PATEL SRUSHTI DILIPBHAI	190408101070	Srushti
67	PATEL VISHWA CHETANKUMAR	190408101071	Vishwa
68	PATEL VYOM HASMUKHBHAI	190408101072	Vyom
69	PRAJAPATI ARCHIBEN RAKESHBHAI	190408101074	AB
70	PRAJAPATI DILIPKUMAR PARBATBHAI	190408101075	D.P. Prajapati
71	RAJ DHURUVKUMAR YAJUVENDRASINH	190408101076	Dhuruv
72	RAJGOR KENA KANTILAL	190408101077	Kena
73	RAJPIUROHIT DIXIT CHETAN	190408101078	AB
74	RAMANI URMIL DILIPBHAI	190408101079	Urmil
75	RANA DHARABEN SHAILESHKUMAR	190408101080	D.D. Rana
76	RANA NUPURBAHEN KEYURKUMAR	190408101081	Nupur
77	RATHOD RAVIBHAI DHIRABHAI	190408101082	Ravibhai
78	RAVAL DHURUV ASHOKBHAI	190408101083	AB
79	SHAH APAL BHAVESHKUMAR	190408101084	Shah
80	SHAH HET JIGNESHKUMAR	190408101085	Het
81	SHYARA DHRUTISHA VAJSURBHAI	190408101086	AB
82	VANISHA SINGH	190408101087	Vanisha
83	SOJITRA MEET PARSOTAMBHAI	190408101088	Meet
84	SOLANKI DIVYESHSINH DIPAKSINH	190408101089	Divyesh
85	SONDAGAR JENISHKUMAR DULABHAI	190408101090	Jenish
86	TAILOR DINKEY GHANSHYAM	190408101091	Dinkey
87	TIWARI NITYA SARAS	190408101092	Nitya
88	VAGHELA JANVIBEN ASHOKBHAI	190408101093	Janviben
89	VALAND SAGARKUMAR DINESHBHAI	190408101095	S.D.V.
90	VASAVA VIPULKUMAR GAMBHIRSINH	190408101097	Vasava
91	VP AMRUTHA VIJAYAN	190408101098	Amrutha
92	YADAV JYOTIKUMARI BECHAI	190408101099	Jyoti
93	MISTRY KINJAL NAYANKUMAR	190408101101	Kinjal
94	ILIAS MOHAMMAD	180408101036	Ilias
95	GAUSWAMI FENILGIRI RAJESHGIRI	180408101013	AB
96	PATEL ANIK IRFAN	180408101050	AB
97	MULLA IRFAN IMRAN	170408101043	AB

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Homoeopathic Medical College
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PARUL INSTITUTE OF APPLIED SCIENCES(PIAS)

PEDAGOGY SESSION FOR
TEACHING
STAFF

NAME OF THE TOPIC: Electronic Waste
Management

NAME OF EXPERT: Dr. Pankaj Kumar

DATE: 03/06/2023

AUDIENCE: Faculties of Earth and Environmental
Science Department

VENUE: Environmental Lab- Room No. 115



PARUL UNIVERSITY
FACULTY OF APPLIED SCIENCES
PARUL INSTITUTE OF APPLIED SCIENCES
PEDAGOGY SESSION REPORT FOR TEACHING STAFF

Date: 03/06/2023

Name of Coordinator: Ms. Chhaya Singh

Name of the Expert: Dr. Pankaj Kumar

Department: Earth and Environmental science

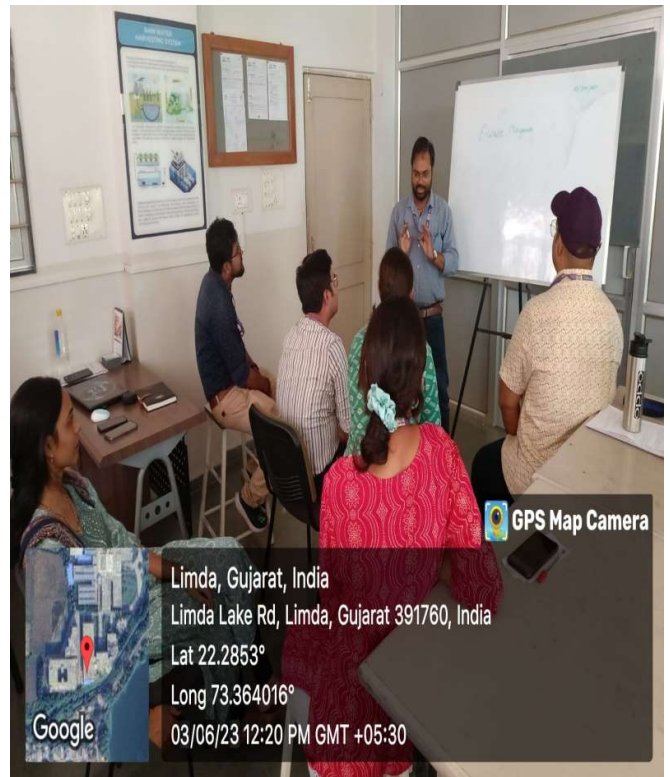
Subject: Environmental Science.

Topic: Electronic Waste Management

Faculty of Applied Science organizes pedagogy session for teaching faculties on every Saturday during academic session throughout the semester except on holidays.

Dr. Pankaj Kumar shared his expertise on Electronic Waste Management. He explained the following points mentioned below:


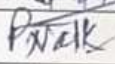
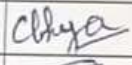

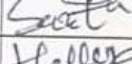

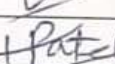
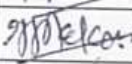
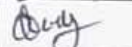

1. **Environmental Impact:** Electronic waste, or e-waste, poses significant environmental risks due to the toxic materials it contains such as lead, mercury, cadmium, and brominated flame retardants.
2. **Recycling:** Recycling reduces the need for raw material extraction, which in turn lowers energy consumption and greenhouse gas emissions associated with mining and manufacturing processes.
3. **Regulatory Frameworks:** Many countries have implemented regulations to manage e-waste effectively. These regulations often include extended producer responsibility (EPR) schemes, which hold manufacturers responsible for the proper disposal and recycling of their products.




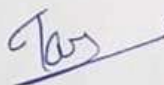
Geotagged photographs of event.


Faculties attending meeting for pedagogy session on Electronic Waste Management.

Following are the list of attendees:

Sr. No.	Name of the teaching staff member	Signature
1.	Dr. Pankaj Kumar	
2.	Dr. Papu Kumar Naik	
3.	Ms. Chhaya Singh	
4.	Dr. Snigdha Singh	
5.	Dr. Sarita Singh	
6.	Ms. Helly Patel	
7.	Ms. Deepankshi Shah	
8.	Ms. Malvika Gohil	
9.	Dr. Gaurav Konkandkar	
10.	Dr. Vishal Ukey	


Head of Department
(Dr. Pankaj Kumar)


IQAC Coordinator
(Dr. Mohd. Tariq)


Dean & Principles
Faculty of Applied Science
(Dr. Trilok Akhani)

Eco-Friendly Ganesha Celebration at PIT Campus

DEPARTMENT	PIT		
ACTIVITY TYPE	Cultural Event		
DATE & TIME	18/09/2023 09.30 AM to 11: 30 AM	Duration	2 Hours
SEMESTER	All Semester	No. of Students	12 Team
EXPERT NAME WITH DESIGNATION	Ajay Sharma		
NAME OF EXPERT'S ORGANIZATION	PARUL INSTITUTE OF DESIGN		
FACULTY COORDINATOR	Prof. Rinkal Patel & Prof. Sohini Shah Prof. Arpita Vaidya & Prof. Urvashi Rakholiya		
FACULTY CONTACT DETAILS	9427017623, 9723273396		

Objective:

The main objective of organizing the Eco-friendly Ganesh Idol Making Competition at Parul Institute of Technology was to promote eco-friendly practices and raise awareness about the harmful effects of using Plaster of Paris (PoP) idols during the Ganesh Mahotsav festival. Additionally, the event aimed to encourage students to showcase their creativity and innovation while promoting sustainable practices.

Activity Details:

The event was organized by the Cultural Affairs Cell of Parul Institute of Technology and was held on the occasion of Ganesh Mahotsav. The competition was open to all students of the institute, and participants were required to create eco-friendly Ganesh idols using only natural and biodegradable materials.

The event began with a brief introduction about the significance of Ganesh Mahotsav and the importance of celebrating it in an eco-friendly way. The participants were then given a time limit of three hours to create their idols using materials such as clay, papier Mache, natural colors, and other biodegradable materials.

The participants showcased their creativity and artistic skills by creating a wide range of eco-friendly Ganesh idols, each with their unique designs and features. The judges evaluated the idols based on their creativity, originality, and eco-friendliness.

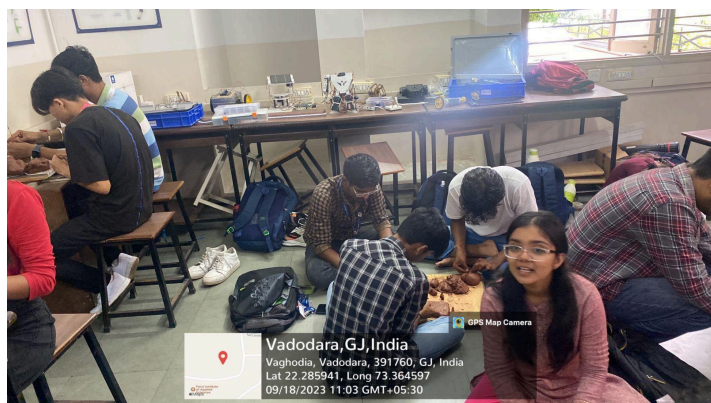
Apart from the competition, the event also included a short talk on the harmful effects of PoP idols and the need to promote eco-friendly practices. The talk was delivered by an expert in the field of environmental conservation and sustainability.

The highlight of the event was the prize distribution ceremony, where the winners of the competition were felicitated with certificates and prizes. The top three participants were awarded cash prizes, and all participants were given certificates of participation.

Glimpses of activity:



Students learning the importance of teamwork



Students enjoying the event

Parul[®] University
NAAC A++

Eco-Friendly

Ganesha Idol Making Competition

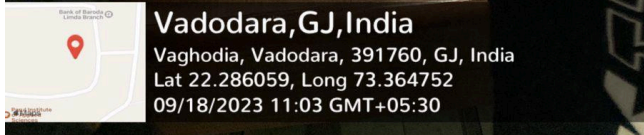
SCAN HERE!
TO REGISTER!

Coordinator :
Rinkal Patel ,Assistant professor,ASH,PIT
Sohini Shah,Assistant professor ,ASH,PIT
Cultural Event Coordinator:
Urvashi Rakholiya,CSE,PIT,Arpita Vaidya,CSE,PIT
Convenor:
Dr. Swapnil Parikh,Principal, PIT
Dr. Nityangini Jhala,Head ASH,PIT

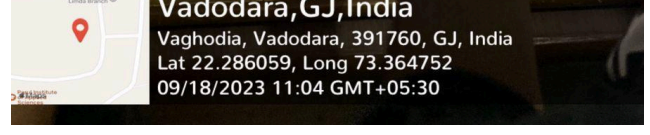
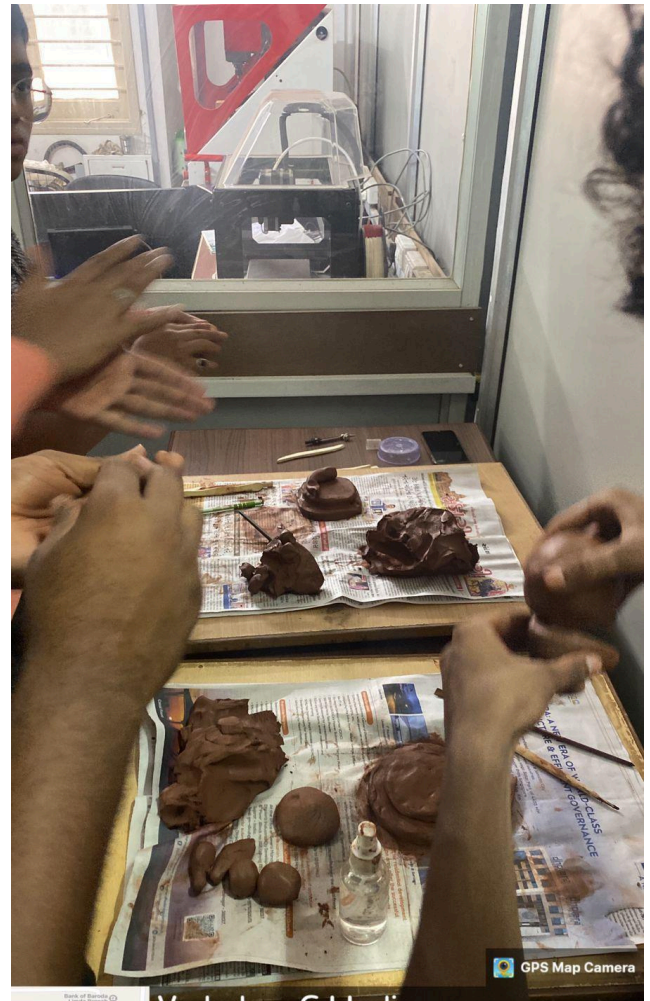
18 Sept 9 PIT

Organised by:
Parul Institute of Technology
- collaboration with Cultural affairs cell
Note: The event is open for both
Students and faculties

The Event Flyer



Students Showing their creativity for Making Eco-Friendly Ganesh Idol



Students Showing their creativity for Making Eco-Friendly Ganesh Idol



Small sized Eco-Friendly Ganesh Murti to be kept with the main Ganesh Murti of PU



Medium Sized Eco-Friendly Ganesh Murti made by students to be kept with the main Ganesh Murti of PU

Outcome:

The Eco-Friendly Ganesh Idol Making Competition at Parul Institute of Technology was a grand success. The event achieved its objective of promoting eco-friendly practices and raising awareness about the harmful effects of PoP idols during the Ganesh Mahotsav festival. The competition also encouraged students to showcase their creativity and artistic skills while promoting sustainable practices. The event was well-received by the students, faculty, and staff, and we look forward to hosting similar events in the future.

Name of institute Event Coordinator Sign



Mrs. Rinkal Patel & Mrs. Sohini Shah

Name of Principal



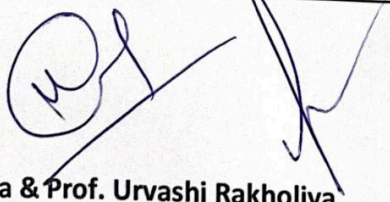
Dr. Swapnil Parikh

PRINCIPAL

PARUL INSTITUTE OF TECHNOLOGY
LIMDA, WAGHODIA, VADODARA.

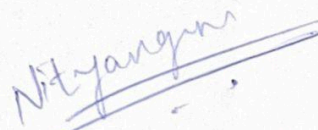
Sign and Stamp

Name of institute Cultural Co-coordinators and Sign



Prof. Arpita Vaidya & Prof. Urvashi Rakholiya

HOD(ASH Department)



Dr. Nityangini Jhala

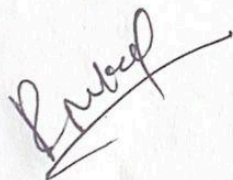
Attendance of Event

महोदय महोदय
Eco Friendly Ganesha Competition.

Team	Mobile Number	Email id
1. Kingi	9875111287	
2. Anshu Shukla	6853012148	210305105000@paruluniversity.ac.in
3. Khushi	6151014570	210305105032@paruluniversity.ac.in
4. Ritu Patel	9265858076	210305123004@paruluniversity.ac.in
5. Manish Chauhan	7415853836	chauhanmanish078@gmail.com
6. Chandra Chisam	9799572143	ParulChandra1883@gmail.com
7. Lipseesha	9930680523	lipseesha1804@gmail.com
8. Rama	9308452572	ramachandhary504@gmail.com
9. Bhumi Joshi	9875136920	bhumijoshi2007@gmail.com
10. Harsh	9111255653	palidharh211@gmail.com
11. Dushkanta	9731026770	dushkantalata@gmail.com
12. Kushi	9836410192	Wishankant2003@gmail.com
13. Jay	9926682035	Jaysukhchoudhary16@gmail.com
14. Amangai	8817027344	Hellobandnaya30@gmail.com
15. Muskan Sharma	9925429572	sharmamuskanib06@gmail.com
16. Trisha	6353743737	dayitasha39@gmail.com
17. Sanjana Upadhyay	9228128092	200720101027@paruluniversity.ac.in
18. Hemali Patel	9664922557	paruluniversity.ac.in
19. Ashraf Patel		

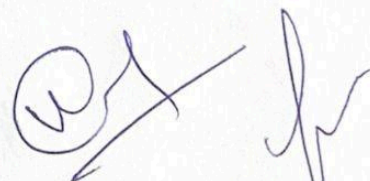
Team 10		
Abhishek Anandhayan	9100048708	Abhishek Anandhayan
Dev Sami	6353755562	Dev Sami
Mohammed	7990819016	Mohammed
Team 11		
Abhishek	9327034771	Abhishek
Sohail	7620062041	Sohail
Team 12		
Pratik	9766349274	Pratik
Navneet	7615978118	Navneet
Aditya	6266922121	Aditya

Name of institute Event Coordinator Sign



Mrs. Rinkal Patel & Mrs. Sohini Shah

Name of institute Cultural Co-coordinators and Sign



Prof. Arpita Vaidya & Prof. Urvashi
Rakholiya

Activity Report

DEPARTMENT	AERONAUTICAL ENGINEERING DEPARTMENT		
ACTIVITY TYPE	Industrial Visit		
NAME OF THE INDUSTRY/ ORGANIZATION	Gujarat Council of Science City, Ahmedabad		
DATE & TIME	22/12/2023 10.00 AM to 05:00 PM	Duration	1 Day
SEMESTER	4th	No. of Students	72
FACULTY CO-ORDINATOR	Prof. Ankit Patel & Prof. Akhil C K		
ORGANIZED BY	Prof. Ankit Patel		
FACULTY CONTACT DETAILS	9978225359		

Objective:

- Provide students with hands-on experiences in the Hall of Science to deepen their understanding of fundamental scientific principles.
- Explore celestial wonders in the Mission Mars ride, Rocket Launch, Hall of Space, fostering an appreciation for astronomy and the mysteries of the cosmos.
- Showcase renewable technologies at the Energy Education Park, instilling awareness and understanding of sustainable energy practices.

Activity Details:

On the 23rd of December 2023, Prof. Ankit Patel orchestrated an insightful industrial visit to the Gujarat Council of Science City. The visit aimed to provide students with a practical understanding of various scientific concepts and technologies. The Science City, located in Gujarat, housed several engaging exhibits and installations, offering a comprehensive exploration of science and technology. The primary objective of the visit was to provide students with educational insight into various scientific disciplines. The Hall of Science acted as a hub of interactive exhibits, allowing students to engage with hands-on experiments and demonstrations, fostering a deeper understanding of fundamental scientific principles.

The visit included a tour of the Hall of Space, where students delved into the mysteries of the cosmos. Exhibits on celestial bodies, space exploration, and the latest developments in astronomy broadened students' perspectives on the vastness of the universe and humanity's place within it.

The Energy Education Park was a highlight, emphasizing the importance of sustainable energy sources. Students gained insights into renewable energy technologies and their role in addressing global energy challenges. The objective was to instill an appreciation for sustainable practices and their impact on the environment.

The Life Sciences Park provided a platform for students to explore the wonders of biology and the diversity of life on Earth. Interactive displays and exhibits covered topics such as genetics, ecosystems, and biodiversity, contributing to a holistic understanding of life sciences.

An exhilarating experience awaited students at the Mission to Mars Ride. This simulation allowed them to embark on a virtual journey to Mars, providing a glimpse into the challenges and excitement of space exploration. This exhibit delved into the possibilities of life beyond Earth. Students explored the scientific theories and hypotheses surrounding extraterrestrial life, sparking curiosity about the potential for life in the vastness of outer space.

The visit culminated with a simulation of the Chandrayan-I rocket launch, offering a firsthand experience of India's space exploration endeavors. Students witnessed the complexity of space missions and the technological advancements required for successful launches. The Planet Earth section showcased the Earth's geology, climate, and ecosystems. Students experienced a virtual journey through different terrains, gaining an appreciation for the planet's beauty and the need for environmental conservation.

Glimpses of activity:



Group Photo at Gujarat Council of Science City, Ahmedabad



Group photo near Space Hall



PSLV Rocket Launch at Space Hall



Group Photo at Earth Planet

Outcome:

The industrial visit to the Gujarat Council of Science City was a resounding success, achieving its objectives of providing educational insights into various scientific disciplines, exploring space sciences, focusing on sustainable energy, and understanding life sciences. Prof. Ankit Patel's initiative provided students with a unique and enriching opportunity to connect theoretical knowledge with practical applications in the dynamic field of science and technology.

ATTENDANCE:

<div> <div> Parul[®] University NAAC A++ ACCREDITED UNIVERSITY </div> <div> PARUL INSTITUTE OF ENGINEERING & TECHNOLOGY FACULTY OF ENGINEERING & TECHNOLOGY PARUL UNIVERSITY </div> </div>						
ATTENDANCE RECORD						
EVENT - Industrial Visit at "Gujarat Council of Science City"						
DATE	22-12-2023		TIME	10:00 am to 05:00 pm		
SR.NO.	ENROLLMENT NO.	NAME	PROGRAMME	SEM	INSTITUTE	SIGN
1	2203031010001	CHAVDA HARSHIT BHAVESHBHAI	B.TECH-AERO	4	PIET	<i>Harshit</i>
2	2203031010002	DANGI VRAJESH AGNIKUMAR	B.TECH-AERO	4	PIET	<i>Vrajesh</i>
3	2203031010003	PARTH SISODIYA	B.TECH-AERO	4	PIET	<i>Parth</i>
4	2203031010004	RANA KRISHNA VIHANGBHAI	B.TECH-AERO	4	PIET	<i>Krishna</i>
5	2203031010005	BABARIYA PARAS KISHORBHAI	B.TECH-AERO	4	PIET	<i>Paras</i>
6	2203031010006	BAYDANI RUKSHANA ABDULBHAI	B.TECH-AERO	4	PIET	<i>Rukshana</i>
7	2203031010007	CHAUDHARI PRINCEKUMAR VIJAYBHAI	B.TECH-AERO	4	PIET	<i>Prince</i>
8	2203031010008	JADHAV SNEHAL DILIP	B.TECH-AERO	4	PIET	<i>Snehal</i>
9	2203031010009	KUNAL ANIL NIKUM	B.TECH-AERO	4	PIET	<i>Kunal</i>
10	2203031010010	MODHVADIYA LAXMANKUMAR RAMABHAI	B.TECH-AERO	4	PIET	<i>Laxman</i>
11	2203031010011	MULIYA NILAM BHAVESHBHAI	B.TECH-AERO	4	PIET	<i>Nilam</i>
12	2203031010012	PATEL JENISHA JAYESH	B.TECH-AERO	4	PIET	<i>Jenisha</i>
13	2203031010013	SUTHAR JAY KAMLESH	B.TECH-AERO	4	PIET	<i>Jay</i>
14	2203031010014	VAGHELA KARANKUMAR JIGNESHBHAI	B.TECH-AERO	4	PIET	<i>Karan</i>
15	2203031010015	VASANI VAIBHAV PUNAMBHAI	B.TECH-AERO	4	PIET	<i>Vaibhav</i>
16	2203031010016	AMBALIYA DHRUV VRAJLAL	B.TECH-AERO	4	PIET	<i>Dhruv</i>
17	2203031010017	BINDU R MUSADIYA	B.TECH-AERO	4	PIET	<i>Bindu</i>
18	2203031010018	BOROLE KHUSHI RAKESH	B.TECH-AERO	4	PIET	<i>Khushi</i>
19	2203031010019	DARSHIKA DIPAKKUMAR KADAM	B.TECH-AERO	4	PIET	<i>Darshika</i>
20	2203031010020	DHIMAN DEVANSH MAMCHAND	B.TECH-AERO	4	PIET	<i>Dhiman</i>
21	2203031010021	ELA SAXENA	B.TECH-AERO	4	PIET	<i>Elax</i>
22	2203031010022	KARAN ODEDRA	B.TECH-AERO	4	PIET	<i>Karan</i>
23	2203031010023	RAMANI ISHA BIPINBHAI	B.TECH-AERO	4	PIET	<i>Ramani</i>
24	2203031010024	RANA MUSKAN MANAVKUMAR	B.TECH-AERO	4	PIET	<i>Muskan</i>
25	2203031010025	RATHOD HEMRAJKUMAR GOPALSINH	B.TECH-AERO	4	PIET	<i>ABSENT</i>
26	2203031010026	ROHAN PATEL	B.TECH-AERO	4	PIET	<i>Rohan</i>
27	2203031010027	SAKSHI SAVALIYA	B.TECH-AERO	4	PIET	<i>Sakshi</i>
28	2203031010028	SHARMA ANKUSHGAURAV AIYKUMAR	B.TECH-AERO	4	PIET	<i>Ankush</i>
29	2203031010029	SHIVA N TRIVEDI	B.TECH-AERO	4	PIET	<i>Shiva</i>
30	2203031010030	SINGH VIKASHKUMAR MOHANKUMAR	B.TECH-AERO	4	PIET	<i>Vikas</i>
31	2203031010031	THAKAR JAY DHIRENKUMAR	B.TECH-AERO	4	PIET	<i>Jay</i>

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ATTENDANCE RECORD						
EVENT - Industrial Visit at "Gujarat Council of Science City"						
DATE	22-12-2023		TIME	10:00 am to 05:00 pm		
SR.NO.	ENROLLMENT NO.	NAME	PROGRAMME	SEM	INSTITUTE	SIGN
32	2203031010032	VADHER JASH ARUNBHAI	B.TECH-AERO	4	PIET	J. A. Vadh
33	2203031010033	YUSUF AFRICAWALA	B.TECH-AERO	4	PIET	Y. A.
34	2203031010034	ABHISHEK HARIMURTI	B.TECH-AERO	4	PIET	A. H.
35	2203031010035	AKASH KUMAR	B.TECH-AERO	4	PIET	A. K.
36	2203031010036	BHALERAO SHIVAM DILIP	B.TECH-AERO	4	PIET	B. S.
37	2203031010037	DAKSH PARIHAR	B.TECH-AERO	4	PIET	ABSENT
38	2203031010038	GORADE ANIKET DASHRATH	B.TECH-AERO	4	PIET	A. G.
39	2203031010040	JADHAV BHAKTI BALASAHEB	B.TECH-AERO	4	PIET	J. B.
40	2203031010041	JADHAV HARSHAD DATTA	B.TECH-AERO	4	PIET	J. H.
41	2203031010042	MORE ROHAN NITIN	B.TECH-AERO	4	PIET	M. R.
42	2203031010043	NAKUL SHARMA	B.TECH-AERO	4	PIET	N. S.
43	2203031010044	PATEL RISHI KUMAR YOGESH KUMAR	B.TECH-AERO	4	PIET	P. R.
44	2203031010045	ROHIT HOWLADAR	B.TECH-AERO	4	PIET	ABSENT
45	2203031010046	SINGH ADARSH DEONANDAN	B.TECH-AERO	4	PIET	S. A.
46	2203031010047	VASAV VAISHNAVI SHIVAJI	B.TECH-AERO	4	PIET	V. S.
47	2203031010048	YASH CHETTRI	B.TECH-AERO	4	PIET	ABSENT
48	2203031010049	YUGANK MISHRA	B.TECH-AERO	4	PIET	Y. M.
49	2203031010050	CHAPPIDI TARUN	B.TECH-AERO	4	PIET	C. T.
50	2203031010051	LINGALA S PRANEETH ABHISHEK	B.TECH-AERO	4	PIET	L. S.
51	2203031010052	PAMU PRIYUSHA	B.TECH-AERO	4	PIET	P. P.
52	2203031010053	PAVAN KUMAR DHARMIREDDI	B.TECH-AERO	4	PIET	P. K.
53	2203031010054	SIDDABATTINA TWINKIL NAGINI	B.TECH-AERO	4	PIET	S. T.
54	2203031010056	ROSHAN CHAURASIYA	B.TECH-AERO	4	PIET	R. C.
55	2203031010057	ROSHAN DHAKAL	B.TECH-AERO	4	PIET	R. D.
56	2203031010058	SAFAL PANDEY	B.TECH-AERO	4	PIET	S. P.
57	2203031010059	NAHIAN BIN SIAM	B.TECH-AERO	4	PIET	N. B.
58	2203031010061	KUDZASHE TAKUDZWA KAKONO	B.TECH-AERO	4	PIET	K. T.
59	2203031010064	MICHAEL MUGWENHI	B.TECH-AERO	4	PIET	M. M.
60	2203031010066	SALUM AMOUR KHAMIS	B.TECH-AERO	4	PIET	S. A.
61	2203031010068	DHRUV SHAILESHKUMAR PATEL	B.TECH-AERO	4	PIET	D. S.
62	2203031010069	LAKHORKAR VAISHNAVI NARESH	B.TECH-AERO	4	PIET	L. V.

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ATTENDANCE RECORD						
EVENT - Industrial Visit at "Gujarat Council of Science City"						
DATE	22-12-2023		TIME	10:00 am to 05:00 pm		
SR.NO.	ENROLLMENT NO.	NAME	PROGRAMME	SEM	INSTITUTE	SIGN
63	2203031010070	NAKUL BIYANI	B.TECH-AERO	4	PIET	<i>[Signature]</i>
64	2203031010071	SEJAL LODHI	B.TECH-AERO	4	PIET	<i>[Signature]</i>
65	2203031010072	SOLANKI ADITYA MUKESHBHAI	B.TECH-AERO	4	PIET	<i>[Signature]</i>
66	2203031010073	SUMAN KUMAR BHAGAT	B.TECH-AERO	4	PIET	<i>[Signature]</i>
67	2203031010074	ITALIYA PRINCE KANAIALAL	B.TECH-AERO	4	PIET	<i>[Signature]</i>
68	2203031010075	PANKAJ KUMAR	B.TECH-AERO	4	PIET	<i>[Signature]</i>
69	2203031010076	TRIVEDI KRISHNA TEJAS	B.TECH-AERO	4	PIET	<i>[Signature]</i>
70	2203031010077	WADBUDE VEDANT MAROTRAO	B.TECH-AERO	4	PIET	<i>[Signature]</i>
71	2203031019003	MAITREY B PANDYA	B.TECH-AERO	4	PIET	<i>[Signature]</i>
72	2203031019004	HRIDOY KOIERY	B.TECH-AERO	4	PIET	<i>[Signature]</i>
73	210303101017	ZUBER KHAN PATHAN	B.TECH-AERO	4	PIET	<i>[Signature]</i>
74	210303101043	RAMAVAT HARSH DIVYESHBHAI	B.TECH-AERO	4	PIET	ABSENT
75	210303101076	PRIYANKA BHAGAT	B.TECH-AERO	4	PIET	<i>[Signature]</i>
76	210303101081	KOTAGIRI SPANDANA	B.TECH-AERO	4	PIET	<i>[Signature]</i>
77	210303101089	MOTAPARTHY ROHITH	B.TECH-AERO	4	PIET	ABSENT
78	210303101100	VOHRA KAIFI MUSTAF MOHMD	B.TECH-AERO	4	PIET	<i>[Signature]</i>
79	210303101122	MUSUSA MARSHAL	B.TECH-AERO	4	PIET	ABSENT

FEEDBACK:

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University

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ACCREDITED UNIVERSITY

PARUL INSTITUTE OF ENGINEERING & TECHNOLOGY
FACULTY OF ENGINEERING & TECHNOLOGY
PARUL UNIVERSITY

Program name: B.Tech in Aeronautical Engineering

Semester/division: 4th

Date of visit: 22/12/2023

Name & Address of the company: Gujarat Council of Science City, Thaltej, Ahmedabad, Gujarat 380060

Faculty members visited: Prof. Ankit Patel & Prof. Akhil C K

Feedback from students

The trip was very exiting & fun. ~~The~~ The experience was excellent, we all learned so much & all the display ~~scifi scifi~~ in Science Hall was very captivating.

We had numerous of activities at the science city where we saw how a rocket is launched, by experiencing the experience of travelling in a space shuttle and by knowing about how robots which actually come into existence.

The trip was so enjoying and exciting. We have seen a virtual rocket launch and robotic gallery which was so amazing.



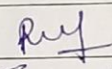
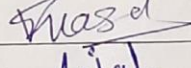
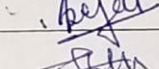
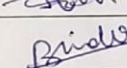
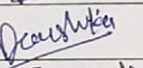
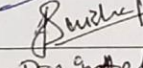
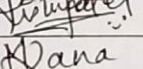
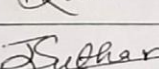
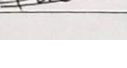

A very good experience we got from this trip we saw PSLV launch project and also experienced as mass thrill ride.

The visit was so fascinating and inspiring, the hall of space was very incredible and we ~~ex~~ have experienced lot of

new things such as rocket launch, thrill ride, robotic gallery, aquarium & the robo cafe.

It was very informative and amazing visit where we get to know about various robots, science experiment, outer space, mars rides which turn out in fun.

Signature of Students

SR. No.	ENROLLMENT NO.	NAME	SIGN
1.	2203031010043	Nakul Sharma	
2.	2203031010035	Ansh Kumar	
3.	2203031010052	Priyusha	
4.	2203031010047	Vaishnavi Vasav.	
5.	2203031010071	Ajeet Lodhi	
6.	2203031010066	Saam Amour KHAMIS	
7.	2203031010017	Bindu	
8.	2203031010019	Dayshika	
9.	2203031010019	JENISHA Patel	
10.	2203031010044	Patel Rishi	
11.	2203031010024	Muskan Rana	
12.	2203031010013	Jay Sathar	

Name & Signature of
coordinator:



Prof. Ankit Patel

Signature & stamp of
Head of department:



Head
Aeronautical Engineering Department
Parul Institute of Engineering & Technology
Limda, Ta. Waghodia, Dist. Vadodara.

A REPORT OF HORTUS-2024 (AGRICULTURE TECHNO FEST AND FLOWER EXHIBITION)

January 02-03, 2024



Chairman, Organising Committee

Dr. K. G. Patel

Dean and Principal

Faculty of Agriculture

Parul University

Organising Secretary

Dr. Nitin Ubale

Prof. Arpan Nayak

Dr. Ronak Mangroliya

Dr. Chandani Mori

Dr. Dhvani Bartwal

Organized by

College of Agriculture

Faculty of Agriculture,

Parul University





ParulTM University

College of Agriculture, Parul University

Organizes

“HORTUS-2024 (AGRICULTURE TECHNO FEST AND FLOWER EXHIBITION)”

January 02-03, 2024

REPORT

College of Agriculture, Parul University organized Hortus- 2024 event on Agriculture Techno Fest and Flower Exhibition. “Hortus” event represents a vibrant convergence of innovation, education, and celebration within the realm of agriculture and horticulture. This multifaceted event brings together farmers, experts, enthusiasts, and the wider public to explore the latest advancements and practices shaping the industry. At its core, the exhibition serves as a showcase for cutting-edge agricultural technologies. Attendees can expect to encounter an array of displays and demonstrations flowering spp., ornamental and foliage plant, spotlighting machinery, equipment, and tools designed to enhance productivity and sustainability on the farm. From state-of-the-art tractors and precision farming implements to advanced irrigation systems, visitors gain insights into the evolving landscape of agricultural mechanization.

In parallel, the exhibition celebrates the beauty and diversity of flowers through a dedicated showcase. Visitors are treated to a captivating display of ornamental blooms, rare species, and creative floral arrangements. From vibrant bouquets to intricate landscaping designs, the flower exhibition captivates the senses and ignites appreciation for the artistry of horticulture. Interactive activities further engage attendees, offering opportunities for hands-on learning and exploration. Gardening workshops provide practical insights into cultivating plants, while live demonstrations showcase floral arrangement techniques. Visitors of all ages can immerse themselves in the world of agriculture and horticulture, gaining valuable skills and inspiration along the way. Networking opportunities abound as farmers, agribusiness professionals, policymakers, and researchers converge at the event. Discussions, collaborations, and partnerships emerge, driving collective efforts to address industry challenges and foster innovation. The marketplace buzzes with activity as vendors offer agricultural products, seeds, fertilizers, and gardening supplies, facilitating direct access to essential resources and services.



Objectives of the event:

- i. To Promoting Technological Advancements
- ii. To provide a platform for knowledge exchange, collaboration, and networking among farmers, experts, researchers, and policymakers.
- iii. To celebrate the diversity of horticulture by showcasing a wide variety of crops, floral arrangements, and landscaping ideas.

Chairman, Organising Committee

Dr. K. G. Patel

Principal- College of Agriculture

Dean- Faculty of Agriculture

Parul University

Organising Secretary

Dr. Nitin Ubale

Prof. Arpan Nayak

Dr. Ronak Mangroliya

Dr. Chandani Mori

Dr. Dhvani Bartwal

Number of students participated in event: 223

Outcomes of the Programme:

1. The exhibition may raise awareness about the importance of preserving natural habitats and ecosystems that support floral biodiversity, encouraging conservation efforts and sustainable gardening practices.
2. Attendees acquire new insights and practical skills, empowering them to implement improved farming techniques and sustainable practices.
3. Participants forge partnerships, exchange ideas, and leverage shared resources, fostering collaborative efforts to address industry challenges and drive innovation.



Chairman, Organising Committee

Dr. K. G. Patel

Dean, Faculty of Agriculture and
Principal, College of Agriculture
Parul University, Vadodara.



Flyer:

Parul[®] University

NAAC GRADE A++

This Is An Invitation
To Visit A

Hortus

2024

**Agriculture Techno Fest And
Flower Exhibition**

2-3 JANUARY 2024 9 AM TO 5 PM



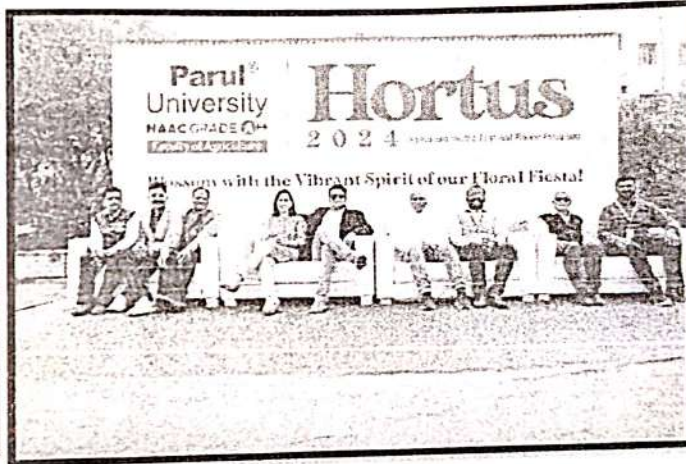
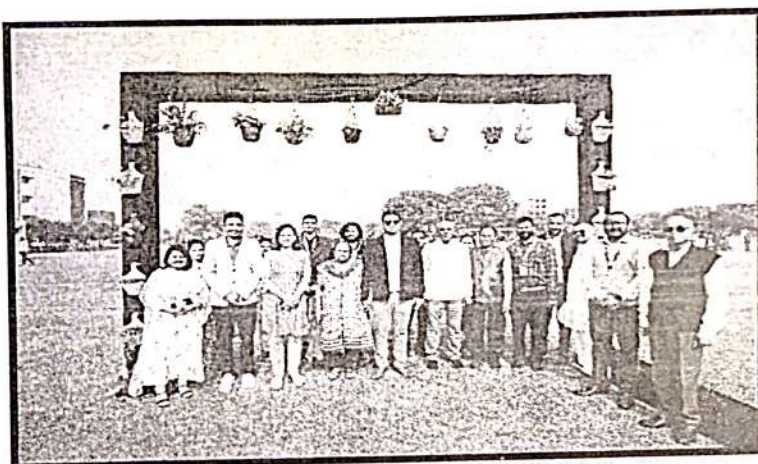
MAJOR ATTRACTIONS OF THE EVENT

- Flower Exhibition
- Plant Sale
- Agri Technology Stall
- Hanging baskets
- Vermicompost Sale
- Soil and Water Testing Advisory
- Landscape Models
- Bio fertilizers sale
- Organic Agro Products
- Terrarium sale
- Dairy and Food product sale
- Medicinal and Aromatic plants
- Resin Art
- Plant seed sale
- Floral Tea

ORGANISED BY College of Agriculture, Faculty of Agriculture



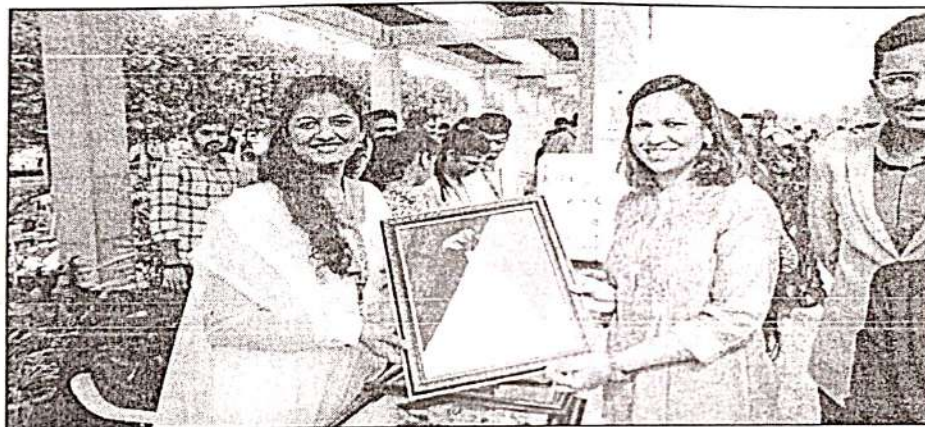
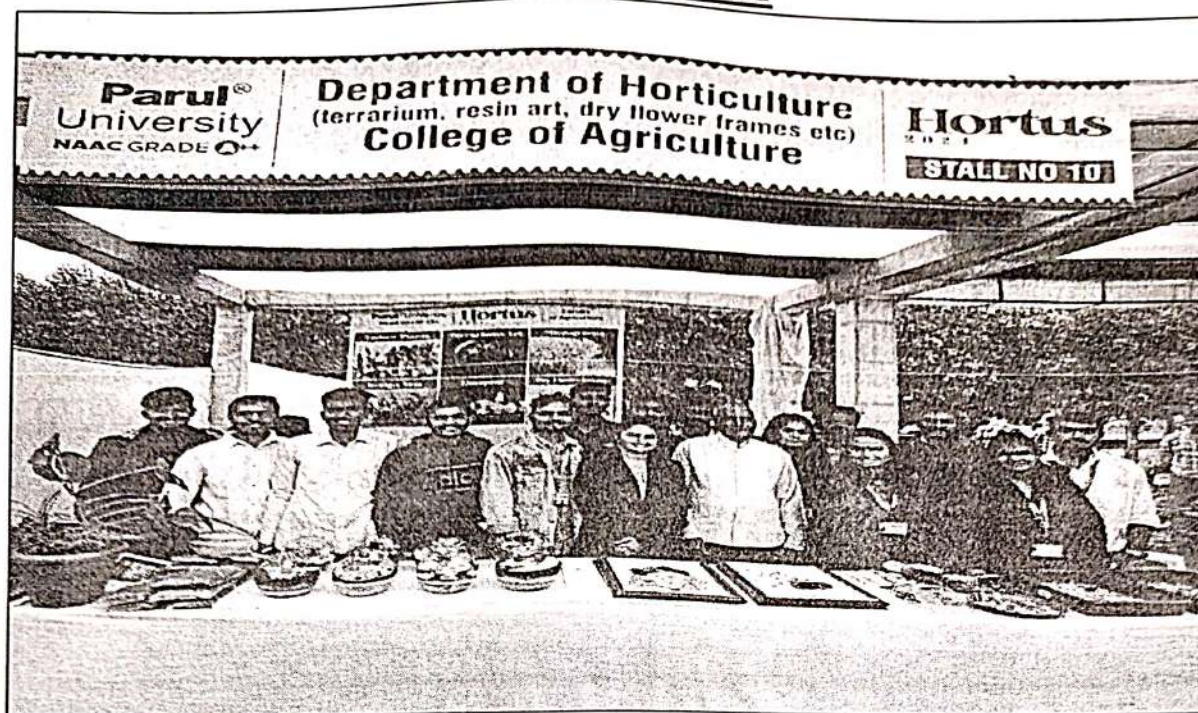
INAUGURATION FUNCTION



The "HORTUS" function commenced with the ceremonial cutting of the ribbon by Dr. Devanshu Patel (President of Parul University), the esteemed chief guest of the event. Amidst applause and anticipation, he graciously performed the ceremonial act, symbolizing the official inauguration of the event. The cutting of the ribbon marked a significant moment, signifying the beginning of festivities and celebrations. Attendees gathered around to witness this auspicious occasion, eagerly awaiting the activities and proceedings that would follow.



1. DEPARTMENT OF HORTICULTURE, COLLEGE OF AGRICULTURE



Students of last semester prepared dry flower resin keychains, Jewellery, terrarium and dry flower frame under ELP programme. (Commercial Horticulture). All of these goods are on display and available for purchase during the Hortus event. Resin art, with a special focus on flower preservation, has become a captivating and innovative artistic medium, blending nature's beauty with modern craftsmanship. This report delves into the techniques, aesthetics and considerations involved in the synthesis of resin and preserved flowers. Terrariums, miniature ecosystems enclosed in glass containers, have gained popularity as aesthetically pleasing and low-maintenance decorative pieces. This report explores the key aspects of terrarium production, including materials, design considerations and market trends.

The dried flower photo frame is a creative and aesthetically pleasing product that combines the timeless appeal of dried flowers with the sentimental value of photographs. This report delves into the various aspects of this unique item. The frame typically features a wooden or durable material base that serves as the canvas for arranging dried flowers. These flowers are carefully preserved to maintain their color and texture, adding a touch of nature to the frame. The design often incorporates a transparent layer to protect the photograph while allowing the dried flowers to be visible.

Students also prepared cocopeat bags (500 gm) for selling as potting mixture. Cocopeat, also known as coir pith, is a remarkably versatile and sustainable material derived from coconut husks, offering numerous benefits across various agricultural and horticultural applications. Its significance lies in its eco-friendly nature as a byproduct of the coconut industry, providing a valuable solution for waste utilization and environmental conservation. Cocopeat's exceptional water retention capabilities, coupled with its ability to promote efficient drainage, make it an ideal medium for improving soil structure and moisture management. As a soil amendment, cocopeat enhances soil quality by loosening compacted soils, increasing nutrient retention, and facilitating robust root development. Its versatility extends to applications such as seedling cultivation, potting mixes, hydroponic systems, and soil blends, catering to diverse needs in agriculture and landscaping.



2. HERBAL BLUE TEA (DEPARTMENT OF HORTICULTURE, COLLEGE OF AGRICULTURE)



During this event, students were sold herbal tea made from citroria flowers. Blue Tea, also known as butterfly pea flower tea, is an herbal floral tea crafted from the vibrant petals of the Clitoria ternate plant. This report explores the characteristics, production process, health benefits and market trends associated with Blue Tea.

Source and Characteristics:

- *Clitoria Ternatea* Plant: Native to Southeast Asia, the plant's blue petals are harvested for tea production.
- Natural Blue Color: The tea's striking blue hue is derived from anthocyanins, natural pigments with antioxidant properties.
- Mild Flavor: Blue Tea has a subtle, earthy taste with floral undertones.

Health Benefits

- **Antioxidant Properties:** Anthocyanins in Blue Tea may contribute to antioxidant activity, potentially promoting overall health.
- **Anti-Inflammatory:** Some studies suggest anti-inflammatory effects associated with the compounds in butterfly pea flowers.
- **Rich in Flavonoids:** Blue Tea contains flavonoids, which may have various health benefits, including cardiovascular support.



3. VERMICOMPOST SELES COUNTER (DEPARTMENT OF AGRONOMY, COLLEGE OF AGRICULTURE)



Students of last semester prepared vermicompost by using agricultural waste under ELP programme. Vermicompost, often referred to as "black gold" in gardening circles, is a nutrient-rich organic fertilizer produced through the decomposition of organic materials by earthworms. Its importance and quality for gardens are multifaceted, making it a valuable asset for both home gardeners and commercial growers alike. Firstly, vermicompost is renowned for its exceptional nutrient content. It contains a balanced blend of essential nutrients such as nitrogen, phosphorus, potassium, calcium, and magnesium, along with trace elements and beneficial microorganisms. This nutrient profile promotes healthy plant growth, improves soil fertility, and enhances overall plant vigor. Moreover, vermicompost possesses excellent soil conditioning properties. It helps to improve soil structure, creating a crumbly texture that promotes aeration and water retention. This enhanced soil structure encourages robust root development, improves nutrient uptake by plants, and reduces soil erosion, ultimately fostering healthier and more resilient garden ecosystems.

Another key aspect of vermicompost's quality is its ability to suppress diseases and pests. The presence of beneficial microorganisms and enzymes in vermicompost helps to inhibit the growth of harmful pathogens while promoting a balanced soil microbiome. This natural disease suppression can reduce the need for chemical pesticides and fungicides, contributing to a more environmentally friendly and sustainable gardening approach.

Furthermore, vermicompost is an eco-friendly alternative to synthetic fertilizers and soil amendments. It is produced through a natural process that recycles organic waste materials, reducing landfill waste and greenhouse gas emissions. By incorporating vermicompost into garden soil, gardeners contribute to the circular economy and support ecological sustainability.





Activity Report

DEPARTMENT	MECHANICAL ENGINEERING DEPARTMENT		
ACTIVITY TYPE	Industrial Visit		
ACTIVITY TITLE	Sardar Patel Renewable Energy Research Institute (SPRERI), Vallabh Vidyanagar - 388120, Gujarat		
DATE & TIME	29/02/2024 11:30 AM to 1:00 PM	Duration	3 Hours
SEMESTER	8	No. of Students	30
FACULTY COORDINATOR	Prof. Nishant Rajput & Prof. Parth Gaud		
FACULTY CONTACT DETAILS	+91 96385 19825, +91 97729 09077		

Objective:

objectives for the industrial visit to SPRERI Tech Expo:

- To gain insight into innovative renewable energy technologies:** Understand the latest advancements in renewable energy technology, particularly focusing on solar energy, biogas, and biofuel production.
- To explore sustainable solutions for energy generation and utilization:** Learn about sustainable practices and technologies aimed at reducing reliance on fossil fuels and minimizing environmental impact.
- To understand the process of waste-to-energy conversion:** Gain knowledge about the conversion of various types of waste, including food waste, wood waste, and sewage, into valuable energy resources such as biogas, biochar, and biodiesel.
- To witness practical applications of renewable energy systems:** Witness demonstrations of practical applications of renewable energy systems, such as solar cookers, solar dryers, and integrated energy storage solutions, to understand their effectiveness and feasibility.
- To appreciate the importance of research and development in sustainable energy:** Recognize the role of research institutions like SPRERI in developing and implementing innovative technologies for sustainable energy production and utilization.
- To explore opportunities for collaboration and knowledge exchange:** Identify potential areas for collaboration between academia, industry, and government in promoting renewable energy adoption and addressing energy-related challenges.



Activity Details:

Our visit to the Sardar Patel Renewable Energy Research Institute (SPRERI) provided a comprehensive insight into cutting-edge renewable energy technologies and sustainable practices. The highlight of our visit was the SPRERI Tech Expo, where we had the opportunity to witness various innovative solutions aimed at harnessing renewable energy sources and promoting environmental sustainability.

Tech Expo Highlights:

1. **Enhanced Solar Cooker:** One of the most impressive exhibits was the enhanced solar cooker, which demonstrated a significant reduction in cooking time. This innovation holds great promise for promoting clean cooking solutions and reducing reliance on conventional energy sources.
2. **Enhanced Solar Dryer:** The flat-type enhanced solar dryer showcased its ability to dry any product while preserving its original colour and flavour. This technology has the potential to revolutionize food preservation methods, particularly in areas with abundant sunlight.
3. **Solar VARS System:** The demonstration of the solar VARS system, coupled with battery and cold ice energy storage, highlighted a novel approach to efficiently store and utilize solar energy. This integrated system offers a sustainable solution for addressing energy storage challenges, especially in off-grid areas.
4. **Bio-Charcoal Production:** We learned about the process of producing bio-charcoal from food and wood waste, emphasizing the institute's commitment to waste-to-energy initiatives. This eco-friendly alternative to traditional charcoal production helps mitigate environmental pollution and deforestation.
5. **Microalgae Biofuel Production:** The innovative technology for harvesting microalgae from sewage to produce biodiesel showcased the potential of biofuel production from renewable sources. This sustainable approach not only reduces greenhouse gas emissions but also addresses wastewater treatment challenges.
6. **Enhanced Biogas Plant:** The enhanced biogas plant showcased its adaptability for use in modern cities, offering a renewable energy solution for urban communities. The efficient conversion of organic waste into biogas highlights the institute's efforts towards promoting circular economy principles.
7. **Utilization of Farming Waste:** The exhibit demonstrating the production of various products such as biodiesel, fibre, and bio-charcoal from farming waste underscored SPRERI's holistic approach to waste management and resource utilization. This initiative contributes to both environmental conservation and rural livelihood enhancement.

Conclusion: Our visit to SPRERI was both educational and inspiring, offering valuable insights into the potential of renewable energy technologies to address pressing environmental challenges. The innovative solutions showcased at the Tech Expo underscored the importance of research and development in advancing sustainability goals. We left with a deeper appreciation for the role of institutions like SPRERI in driving the transition towards a greener and more sustainable future.

Glimpses of activity:



Figure 1: SPRERI Tech Expo Visit - 29/02/24

The group photo captures the vibrant atmosphere of our visit to the SPRERI Tech Expo. Set against the backdrop of innovative renewable energy technologies, the photo features smiling faces and eager expressions, reflecting our excitement and enthusiasm for exploring sustainable solutions. In the foreground, participants are gathered closely, symbolizing unity and collaboration in the pursuit of knowledge and environmental stewardship. The array of exhibits and demonstration setups behind us serves as a visual testament to the diversity and ingenuity of renewable energy research showcased at the expo. Overall, the photo encapsulates a memorable moment of learning, discovery, and camaraderie amidst the backdrop of cutting-edge sustainable technologies.



Figure 2: Exploring Sustainable Solutions - 29/02/24

Amidst the innovative backdrop of the tech expo, our group gathers, eager to delve into sustainable solutions. Smiles abound as we embark on a journey of discovery, exploring the forefront of renewable energy technology. Together, we stand poised to embrace a greener future.



Figure 3: Turning Waste into Wealth: Exploring innovative solutions at the Farming Waste Utilization booth. #SustainableAgriculture #RenewableEnergy

At the utilization of farming waste booth, we witnessed the remarkable transformation of agricultural by-products into valuable resources. Through innovative processes, such as biofuel production, fiber extraction, and biochar creation, farming waste is being repurposed to fuel sustainable practices and promote environmental stewardship. A promising glimpse into the future of agriculture and renewable energy.



Figure 4: Bio-Charcoal Innovation: Group photo at the cutting-edge bio-charcoal plant. #RenewableEnergy #Sustainability

Gathered at the forefront of sustainable innovation, our group pauses for a photo at the bio-charcoal plant. Witnessing the transformation of waste into valuable biochar, we're inspired by the potential of renewable energy solutions to combat environmental challenges. A snapshot of hope for a cleaner, greener future.

Outcome:

- 1. Enhanced Understanding of Renewable Energy Technologies:** Gain insights into innovative renewable energy technologies, including solar cookers, solar dryers, biogas plants, and biofuel production.
- 2. Awareness of Sustainable Practices:** Understand the importance of sustainable practices in energy generation and waste management.
- 3. Exploration of Waste-to-Energy Solutions:** Learn about the process of converting various types of waste, such as food waste, wood waste, and sewage, into valuable energy resources like biogas and biochar.
- 4. Appreciation for Research and Development:** Appreciate the role of research institutions like SPRERI in developing and implementing innovative technologies for sustainable energy production and utilization.



5. Inspiration for Collaboration and Action: Feel inspired to collaborate with academia, industry, and government in promoting renewable energy adoption and addressing energy-related challenges.

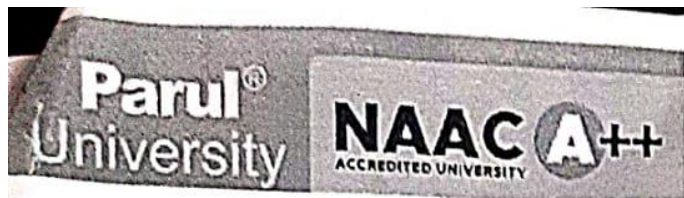
6. Motivation for Environmental Stewardship: Feel motivated to contribute towards environmental stewardship and adopt sustainable practices in personal and professional endeavours.



ATTENDANCE LIST - <u>Industrial Visit at</u> <u>Sardar Patel Renewable Energy Research Institute (SPREI)</u> -2023-2024					
SR. NO	ENROLLMENT NO.	NAME	PROGRAMME	INSTITUTE	SIGN
1	210303109728	Vishal Singh	B.TECH- MECH	PIET	UKP
2	210303109734	Lamarch Chavan	B. Tech mech	PIET	Savitha
3	210303109730	Jigori yadav	"	"	Sagar
4	210303109778	Padidam Rajendraprasad	"	"	Pagidam
5	200303109023	KUSH P. THORIYA	"	"	Kush
6	200303109028	BRIJ W. PATEL	"	"	Brij
7	210303109787	Chauhan Shivang G	B Tech Mech	PIET	Shiv
8	200303109053	Hemanth Chaddalewada	"	"	Hemanth
9	200303109055	Yashwanth Kandamra	"	"	Yash
10	200303109056	Satish Mutyala	"	"	Satish
11	200303109048	Amritunsh Tripathi	"	"	Amritunsh
12	200303109031	Chirag Agrawal	B. Tech MECH	PIET	Chirag
13	200303109042	Trupti Rajapoti	"	"	Trupti
14	200303109037	Swayam Jain	"	"	Swayam
15	200303109038	Audhanshu Kumar	"	"	Audhanshu
16	210303109805	Bhumi Patel	"	"	Bhumi
17	210303109826	Rushil Vaniya	"	"	Rushil
18	210303109820	Shah RAJ. P	B. Tech mech	PIET	Shah
19	210303109710	Jainil Nagarbandhara	"	"	Jainil
20	200303109713	Kunal Parmar	"	"	Kunal
21	210303109704	Mehul Parmar	"	"	Mehul

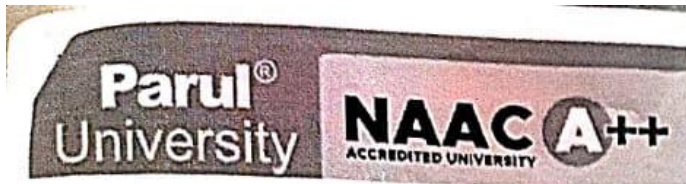


PARUL INSTITUTE OF ENGINEERING & TECHNOLOGY
FACULTY OF ENGINEERING & TECHNOLOGY
PARUL UNIVERSITY



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PARUL UNIVERSITY**

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Feedback

Program name: Industrial Visit at SPRERI, Vallabh Vidyanagar, Anand 388120

Semester/division: 8th sem / 8A1,2,3

Date of visit: 29th Feb, 2023

Name & Address of the company: Sardar Patel Renewable Energy Research Institute (SPRERI), Near BVM Engineering College, Mata Bazar, Vallabh Vidyanagar, Anand, Gujarat - 388120

Faculty members visited:

Prof Nishant A. Rajput & Prof Rishi Gaud

Feedback from students

1. Visit was very much informative to renewable energy research interested students & it shows viable option for forwarding the research work going there.

2. This visit is going to give us the memorable experience by visualizing the totally new concept of bio ink, bio oil etc which will make our life more comfortable & energetic.

3. This industrial visit was basically focusing on the research done by IITs who were explaining their projects by which we learnt presentation skill, crowd handling & how to answer the questions of students to great extent.

Signature of Students

SR. No.	ENROLLMENT NO.	NAME	SIGN
1.	200303109023	KUSH. P. THORIYA	Kush
2.	210303109728	Winey Singh	Winey
3.	200303109037	Swayam Jain	Swayam



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FACULTY OF ENGINEERING & TECHNOLOGY
PARUL UNIVERSITY

Prof. Nishant A. Rajput
Name & Signature of
coordinator:

Signature & stamp of
Head of department:

Head
Mechanical Engineering Department
Parul Institute of Engineering & Technology
Limda, Ta. Waghodia, Dist. Vadodara.

ENVIRONMENT CLUB NEEDS YOUR HELP!

JOIN US FOR A TREE PLANTING EVENT!

When: June 14, 2024

Where: Parul University
Faculty of Agriculture
Crop Cafeteria



Who can participate:

Everyone is welcome! There is no prior experience needed, and everything is provided.

It's a great way to get involved with mother nature, meet new people, and make a difference. We hope to see you there!

For more information please visit our social media account
[@e.c.h.oclimatadvocates](#) or call us at +918097232685

PARUL INSTITUTE OF PARAMEDICAL AND HEALTH SCIENCES

PARUL UNIVERSITY.

ENVIRONMENT CLUB ACTIVITY REPORT

ACTIVITY TYPE:		ENVIRONMENT CONSERVATION	
ACTIVITY TITLE		TREE PLANTING ENVIRONMENT DAY	
DATE & TIME		05/06/2024 10:00 AM to 1:00 PM	Duration 1 day
ACTIVITY ATTENDANTS		Environment Club Members	
NO. OF PARTICIPANTS		11	
NAME OF EXPERT'S ORGANIZATION		Parul Institute of Agriculture	
EXPERT CONTACT DETAILS		6352426934	
ACTIVITY COORDINATOR		Angel .S. Nanyaro	
FACULTY CONTACT DETAILS		Arjunbhai.chauchan17580@paruluniversity.ac.in	
SPONSORING AUTHORITY	NA	Sponsorship amount:	NA

Introduction

As environment club in PIPHS, during world environment day we engaged in tree planting and got an opportunity to explore the country's agricultural diversity and sustainability practices. By planting native trees students can learn firsthand about their role in supporting local agriculture, biodiversity conservation, and community livelihoods. This initiative allows club members to delve into topics such as soil health, water management, and climate resilience, crucial for understanding agricultural ecosystems in India. Through collaboration with experts, the club fosters cultural exchange and environmental stewardship, promoting a deeper connection to the land and advocating for sustainable practices that benefit both the environment and society at large.

OBJECTIVES.

- ❖ **Biodiversity Conservation:** Planting native trees to enhance local biodiversity and support ecosystem health.
- ❖ **Climate Change Mitigation:** Contributing to carbon sequestration and reducing greenhouse gas emissions through tree planting.
- ❖ **Ecological Restoration:** Rehabilitating degraded landscapes and promoting ecological resilience

- ❖ **Water Management:** Learning about efficient water use and conservation practices essential for sustainable agriculture.
- ❖ **Soil Health Improvement:** Understanding soil fertility, erosion control, and sustainable land management techniques.
- ❖ **Cultural Appreciation:** Learning about traditional agricultural practices and indigenous knowledge systems.
- ❖ **Educational Outreach:** Using tree planting as a platform to educate club members and the broader community about environmental issues and sustainable agriculture.
- ❖ **Skill Development:** Providing practical experience in planting, caring for trees, and implementing sustainable farming methods.

Activity Details:

There was a field visit on “**TREE PLANTING ENVIRONMENT DAY**” by **Environmental club members** on 05th June, 2024 at Parul campus, Paramedical Health & Sciences. Environmental portfolio coordinators and members of Allied health sciences Department had attended the ENVIRONMENT CONSERVATION.

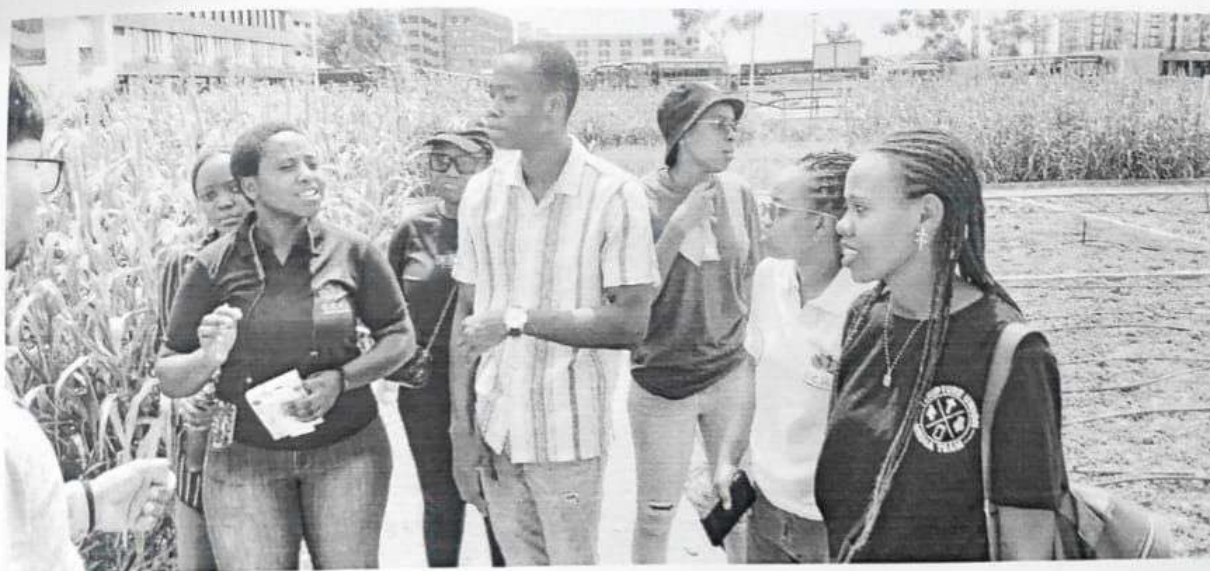
BROAD TOPICS COVERED

- ❖ **Native Tree Species.**
- ❖ **Agricultural Practices**
- ❖ **Soil Health**
- ❖ **Water Management**
- ❖ **Biodiversity and Ecology**
- ❖ **Climate Change**
- ❖ **Community Engagement**
- ❖ **Cultural Heritage**

Explanation of the natural habitat and local biodiversity. Overview of recycling processes and waste management techniques (if visiting a recycling plant). Discussion on the importance of preserving natural resources. A hands-on activity where students collected plastic waste from designated areas within the visit location. To emphasize the importance of reducing plastic pollution and properly managing waste. Students collected and sorted a significant amount of plastic waste, which was later disposed of or recycled appropriately. A reflection session where students shared their experiences and discussed what they learned from the visit. SRC members and teachers. Students reflected on the importance of environmental conservation and pledged to adopt sustainable practices.

GLIMPSE OF ACTIVITIES







OUTCOME

Engaging in tree planting and learning about agriculture in India through an environment club yields multifaceted benefits. It fosters environmental stewardship by enhancing biodiversity, improving soil and water management practices, and contributing to carbon sequestration, thereby bolstering ecosystem resilience and mitigating climate change impacts. This hands-on experience also enriches members' understanding of India's agricultural heritage, traditional farming techniques, and the cultural significance of native trees and crops. Collaborating with local communities promotes cultural exchange and strengthens community bonds, while advocacy efforts raise awareness and support for sustainable agriculture policies. Ultimately, these activities cultivate personal growth, leadership skills, and a commitment to sustainable practices among club members, fostering a pathway towards long-term environmental sustainability and community empowerment.

Name & Signature of
coordinator

Mr. ARJUN CHAUCHAN



Signature & stamp of Principal

Dr. HEMANT PATADIA

A handwritten signature in blue ink, appearing to read "H. Patadia", with a long horizontal stroke extending to the right.

ATTENDANCE

14th June 2024.

ANGEL NANYARO.

JOAN LEKULE.

CLAIRE MUPONDA.

ESTHER.

TANAKA CHINARA.

SOLOMON IGBO.

DELPHINA ARTUR.

UPENDO ALOYCE.

SIR SAIED SAKIL & OTHER 4 STAFF FROM AGRICULTURE FACULTY.

PARUL INSTITUTE OF APPLIED SCIENCES(PIAS)

PEDAGOGY SESSION FOR
TEACHING
STAFF

NAME OF THE TOPIC: Occupational Hazards

NAME OF EXPERT: Ms. Deepankshi Shah

DATE: 09/09/2023

**AUDIENCE: Faculties of Earth and Environmental
Science Department**

VENUE: Environmental Lab- Room No. 115





PARUL UNIVERSITY
FACULTY OF APPLIED SCIENCES
PARUL INSTITUTE OF APPLIED SCIENCES
PEDAGOGY SESSION REPORT FOR TEACHINGSTAFF

Date: 09/09/2023

Name of Coordinator: Dr. Gaurav J. Kokandakar

Name of the Expert: Ms. Deepankshi Shah

Department: Earth and Environmental Science, PIAS

Subject: Environment Science

Topic: Occupational Hazards

Objective: To ensure workplace safety by understanding potential risks to workers' health, minimizing accidents, injuries, and illnesses, and implementing effective preventive measures and protocols.

Faculty of Applied Science organizes pedagogy session for teaching faculties on every Saturday during academic session throughout the semester except on holidays.

Ms. Deepakshi Shah explained the few points regarding occupational hazards as follow:

Physical Hazards - slips, trips, falls, noise, vibration, radiation, and extreme temperatures.

Chemical Hazards- respiratory problems, skin irritation, poisoning, or long-term health issue

Biological Hazards- bacteria, viruses, fungi, and other microorganisms.

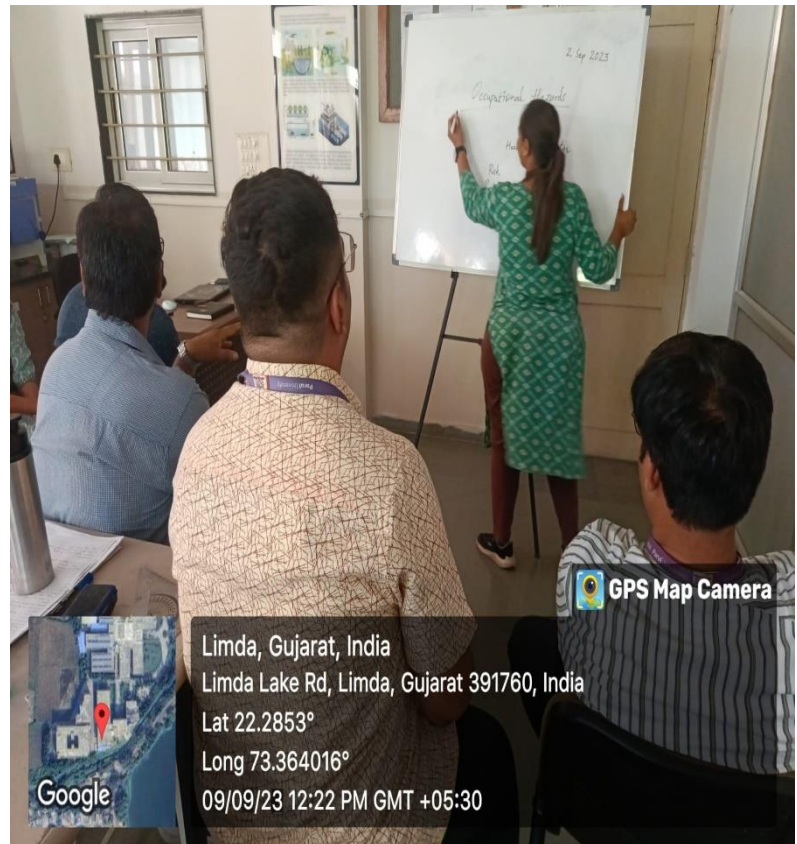
Ergonomic Hazards- awkward postures, repetitive motions, or heavy lifting.

Psychosocial Hazards- stress, workplace violence, harassment, bullying.

Safety Hazards- machinery, equipment, electrical systems, confined spaces, and working at heights, among others.

Environmental Hazards- Workers may face hazards related to the physical environment, such as exposure to air pollution, hazardous waste, or natural disasters.

Outcome of pedagogy: Faculty of department understood the importance of occupational harzards in terms of recognize and mitigate workplace risks, fostering a safer and healthier work environment, reducing incidents and injuries, and enhancing overall productivity and well-being among workers.



Geotagged photographs of event

Faculties attending meeting for pedagogy session on Occupational Hazards



Following are the list of attendees:

Sr. No.	Name of the teaching staff member	Signature
1.	Dr. Pankaj Kumar	
2.	Dr. Papu Kumar Naik	
3.	Dr. Priyabrata Das	
4.	Dr. Vishal Ukey	
5.	Dr. Sarita Singh	
6.	Dr. Snigdha Singh	
7.	Ms. Deepankshi Shah	
8.	Ms. Helly Patel	
9.	Ms. Malvika Gohil	
10.	Dr. Gaurav J. Kokandakar	

Head of Department
(Dr. Pankaj Kumar)

IQAC Coordinator
(Dr. Mohd Tariq)

Dean & Principal
Faculty of Applied Sciences
(Dr. Trilok Akhani)

Activity Report

DEPARTMENT	CIVIL ENGINEERING DEPARTMENT		
ACTIVITY TYPE	Industrial Visit		
ACTIVITY TITLE	Environmental Sanitation Institute		
DATE & TIME	27/12/2023 8:00AM to 6: 30 PM	Duration	1 Day
SEMESTER	6,8	No. of Students	93
EXPERT NAME WITH DESIGNATION	Mr. Devendra Sir		
NAME OF EXPERT'S ORGANIZATION	Environmental Sanitation Institute, Gandhinagar		
EXPERT CONTACT DETAILS	9825034857		
FACULTY COORDINATOR	Darshit Shah, Priyanka Mehta ,Dr.Pooja Agarwal,Dr.Vrajesh Patel		
FACULTY CONTACT DETAILS	9016478336		

Objective:

- The visit to the Environmental Sanitation Institute in Gandhinagar, led by our esteemed faculty Dr.Vrajesh Patel, Priyanka Mehta ,Dr.Pooja Agarwal,and Darshit Shah, provided a firsthand look at initiatives promoting environmental sanitation and sustainable practices .Provided insights into innovative approaches towards sustainable living and community education. The institute showcased various facilities and projects, each contributing to environmental well-being.

Activity Details:

Diverse Toilet Samples: The institute exhibited a range of toilet samples, highlighting the importance of tailoring sanitation solutions to diverse needs. This comprehensive display emphasized the institute's commitment to addressing varied sanitation challenges.

Eco-friendly Fish Pond: Notably, a pond exclusively filled by rainwater supported a thriving fish population. This sustainable model demonstrated the integration of rainwater harvesting and aquaculture, showcasing an environmentally friendly approach to water management.

Cavity Wall Construction: The presence of cavity walls showcased the institute's commitment to eco-friendly building practices. Cavity walls contribute to insulation, reflecting a holistic approach to sustainable infrastructure development.

Rainwater Harvesting System: The institute's rainwater harvesting system was a standout feature, collecting approximately 2.5 lakh litres of rainwater. The judicious use of harvested water and leaving some to recharge the water table exemplified a thoughtful and responsible approach to water conservation.

Mobile Education Unit: A mobile unit, likely a bus, served as an educational hub to teach villagers about sustainable practices. Packed with resources to improve livelihoods and environmental awareness, this mobile unit showcased an effective means of community outreach and education.

Glimpses of activity:



Devendra sir is explaining about the importance of cavity wall



Expert showing the hridaykunj to students



Expert Mr. Devendra sir with faculties



Vote of thanks given to Expert by Parul University

Outcome:

The Environmental Sanitation Institute in Gandhinagar stands as a beacon of sustainable practices and community education. From diverse toilet samples to an eco-friendly fish pond, cavity wall construction, efficient rainwater harvesting, and a mobile education unit, the institute demonstrated a holistic commitment to environmental stewardship. This visit affirmed the significance of integrating innovative solutions for sanitation, water conservation, and community education, contributing to a more sustainable and environmentally conscious future.

**ATTENDANCE LIST FIELD VISIT AT "ENVIRONMENTAL SANITATION
INSTITUTE, GANDHINAGAR" 2023-24**

Attendance for Field Visit at Environmental Sanitation Institute, Gandhinagar				
Date: 27/12/2023				
Sr. No.	Enroll. No.	Name of Students	PROGRAMME	INSTITUTE
1	200303104052	AHAMAD KHAN PAITHAN	B.TECH-CV	PIET
2	200303104066	MUKESH KUMAR YADAV	B.TECH-CV	PIET
3	200303104915	AJAY KUMAR YADAV	B.TECH-CV	PIET
4	210303104739	BHAVESH HALAI	B.TECH-CV	PIET
5	200303104069	ROSHAN KUMAR YADAV	B.TECH-CV	PIET
6	200303104908	ARIJUN KUMAR SAH	B.TECH-CV	PIET
7	200303104056	DIPENDRA RAY	B.TECH-CV	PIET
8	210303104723	SMITKUMAR PATEL	B.TECH-CV	PIET
9	210303104715	RUTVIK JIGNESHBHAI PARIKH	B.TECH-CV	PIET
10	210303104718	PATEL ADITYA PRAKASHCHANDRA	B.TECH-CV	PIET
11	200303104043	KONARI HARISH	B.TECH-CV	PIET
12	200303104058	PRADIP SAH	B.TECH-CV	PIET
13	200303104917	NABIN KUMAR YADAV	B.TECH-CV	PIET
14	210303104746	PATEL HARSHKUMAR JITENDRABHAI	B.TECH-CV	PIET
15	200303104018	KHATRI MAHESH KALUBHAI	B.TECH-CV	PIET
16	200303104063	AMIT SINGH	B.TECH-CV	PIET
17	210303104725	PATEL YAMINI MAHESHBHAI	B.TECH-CV	PIET
18	210303104729	SHELADIYA HARSH ATULBHAI	B.TECH-CV	PIET
19	200303104051	RAVIRAJ MANDAL	B.TECH-CV	PIET
20	200303104053	AJMAT KHAN PAITHAN	B.TECH-CV	PIET
21	200303104912	HEM NARAYAN SINGH	B.TECH-CV	PIET
22	210303104720	BHARGAV PATEL	B.TECH-CV	PIET
23	210303104728	HARSH NILESHKUMAR SEVAK	B.TECH-CV	PIET
24	210303104753	BHIL KIRTI SURESHBHAI	B.TECH-CV	PIET
25	200303104910	SAROJ SAH	B.TECH-CV	PIET
26	200303104049	AAKASH KUMAR MANDAL	B.TECH-CV	PIET
27	200303104909	RAJESH KUMAR SAH	B.TECH-CV	PIET
28	210303104732	SAHIL DUBEY	B.TECH-CV	PIET
29	210303104756	RATHVA VIKESHBHAI SHANKARBHAI	B.TECH-CV	PIET
30	210303104707	BHAVSAR KARAN JITENDRAKUMAR	B.TECH-CV	PIET
31	210303104758	TADVI CHIRAGKUMAR BHARATBHAI	B.TECH-CV	PIET
32	210303104717	PATEL ABHAY HIMMATLAL	B.TECH-CV	PIET
33	210303104733	MEHUL GUPTA	B.TECH-CV	PIET
34	210303104752	RATHAVA SUBHAMKUMAR MAHENDRABHAI	B.TECH-CV	PIET
35	200303104012	CHAUHAN KISHANKUMAR NARVATSINH	B.TECH-CV	PIET
36	210303104745	PATEL DIYA JIGNESHBHAI	B.TECH-CV	PIET
37	200303104073	NAMKHA YOEZER	B.TECH-CV	PIET
38	200303104062	SUMAN SHAH	B.TECH-CV	PIET
39	210303104724	SNEH PATEL	B.TECH-CV	PIET
40	200303104905	YUSSUF MUNIR JUSSA	B.TECH-CV	PIET
41	210303104704	ROHIT MITULBHAI DALSUKHBHAI	B.TECH-CV	PIET
42	200303104911	SHYAM KISHOR SAH	B.TECH-CV	PIET
43	210303104736	KURMA SULAKSHAN	B.TECH-CV	PIET

Attendance for Field Visit at "Environmental Sanitation Institute, Gandhinagar"
Date: 27/12/2023

Sr. No.	Enroll. No.	Name of Students	PROGRAMME	INSTITUTE	Signature
1	210303104074	VIVEK KUMAR YADAV	B.TECH-CV	PIET	
2	210303104066	ASHOK KUMAR SAH	B.TECH-CV	PIET	
3	210303104034	NIHARSHI JAIN	B.TECH-CV	PIET	
4	210303104101	YUBRAJ KUMAR BHA	B.TECH-CV	PIET	
5	210303104102	ROSHAN KUMAR MANDAL	B.TECH-CV	PIET	
6	210303104105	GUDDHI SAH SONAR	B.TECH-CV	PIET	
7	210303104055	NASRA MAHMOUD KABEYA	B.TECH-CV	PIET	
8	210303104065	SHAIKESH PRAJAPATI	B.TECH-CV	PIET	
9	210303104099	MANISH KUMAR CHAUDHARY	B.TECH-CV	PIET	
10	210303104108	GURIRA TATADZWA	B.TECH-CV	PIET	
11	210303104075	MANUEL DUBE	B.TECH-CV	PIET	
12	210303104029	ADARSH KUMAR SHRIVAN SINGH	B.TECH-CV	PIET	
13	210303104033	CHHAVIRAJ CHAUDHAN	B.TECH-CV	PIET	
14	210303104084	NAVIN NARAYAN CHAUDHARY	B.TECH-CV	PIET	
15	210303104012	SUVAR KARTI MAGANBHAI	B.TECH-CV	PIET	
16	210303104090	RAKESH KUMAR YADAV	B.TECH-CV	PIET	
17	2203031047034	GAUTAM KUMAR	B.TECH-CV	PIET	
18	210303104022	RAHUL MAHIO	B.TECH-CV	PIET	
19	210303104046	KOHARI NARESH KUMAR	B.TECH-CV	PIET	
20	210303104087	ASAY KUMAR YADAV	B.TECH-CV	PIET	
21	210303104098	YUVRAJ RANJAN SINGH	B.TECH-CV	PIET	
22	210303104067	JAYKANT KUMAR SAH	B.TECH-CV	PIET	
23	210303104000	SUBAJ KUMAR CHAUDHARY	B.TECH-CV	PIET	
24	210303104002	DAVE RUDRA LAVESH	B.TECH-CV	PIET	
25	210303104056	RUJMAN ARYAL	B.TECH-CV	PIET	
26	210303104015	BALDANIA DIPEN	B.TECH-CV	PIET	
27	210303104038	ANIL KUMAR PATEL	B.TECH-CV	PIET	
28	210303104064	ARIJUN KUMAR MANDAL	B.TECH-CV	PIET	
29	210303104103	ARBIND KUMAR MEHTA	B.TECH-CV	PIET	
30	210303104104	ROHIT PANDIT	B.TECH-CV	PIET	
31	210303104032	SAMEER BHARTI	B.TECH-CV	PIET	
32	210303104052	WITNESS ALLY KIBAO	B.TECH-CV	PIET	
33	210303104069	KHUSNANDAN YADAV	B.TECH-CV	PIET	
34	210303104083	AZHAR ABAS BAKARI	B.TECH-CV	PIET	
35	210303104041	SINROJA KUSH DIPESH	B.TECH-CV	PIET	
36	2203031047006	DOSHI SUREY NARESHBHAI	B.TECH-CV	PIET	
37	210303104047	PREETLY LEISHANGTHEM	B.TECH-CV	PIET	
38	210303104063	ROHIT KUSHWAHA	B.TECH-CV	PIET	
39	210303104068	DILIP KUMAR YADAV	B.TECH-CV	PIET	
40	2203031047012	RANA JAY RAJENDRA	B.TECH-CV	PIET	
41	210303104070	KRISHNA KUMAR YADAV	B.TECH-CV	PIET	
42	210303104061	SHIVDARSHAN KUMAR JAISWAL	B.TECH-CV	PIET	

Muskan DASHMUKH - 21030310407003
 TITHI THAKAR - 21030310407002
 Kavitraj Singh - 210303104040
 Siddhanta Yadav - 210303104070

Env.

Dipanshu
 Shikhar
 Shikhar

21030310407003
 21030310407001

Signature
 Name
 Date

21030310407003
 21030310407001

Name & Signature of

coordinator:

Parshat Shah

Dr. Vijayesh Patel

Priyanka Mehta

Dr. Pooja Agarwal

Signature & stamp of

Head of department:

Program name: Environmental Sanitation Institute

Semester/division: 6,8

Date of visit: 27/12/2023

Name & Address of the company: Environmental Sanitation Institute, Sughad Road, Gandhinagar

Faculty members visited: Mrs. Priyanka Mehta, Dr. Pooja Aggarwal, Mr. Darshit Shah,
Dr. Vijayesh Patel.

Feedback from students

- The visit at NGO which showcased various facilities and project contributing to environmental well being provided insights into innovative approaches towards sustainable living and community education.
- We observed various projects including showcase of diverse toilet samples, Eco-friendly fish ponds, cavity wall construction, rainwater harvesting system, mobile education unit.
- This visit affirmed the significance of integrating innovative solutions for sanitation, water conservation and community education.
- The institute contributes to more sustainable and environmentally conscious future

Signature of Students

SR. No.	ENROLLMENT NO.	NAME	SIGN
1	210303104047	Preetyly Leishangthem	Preetyly L.
2	210303104033	Chhaviraj Chauhan	Chhaviraj
3	210303104029	Adarsh Singh	Adarsh

A Report on One-Day Farmer Awareness Program At Dhankuva Village, Panchmahal

24th February 2024



Organized by

College of Agriculture & SRC cell
Parul University, Limda, Vadodara

Prepared by:

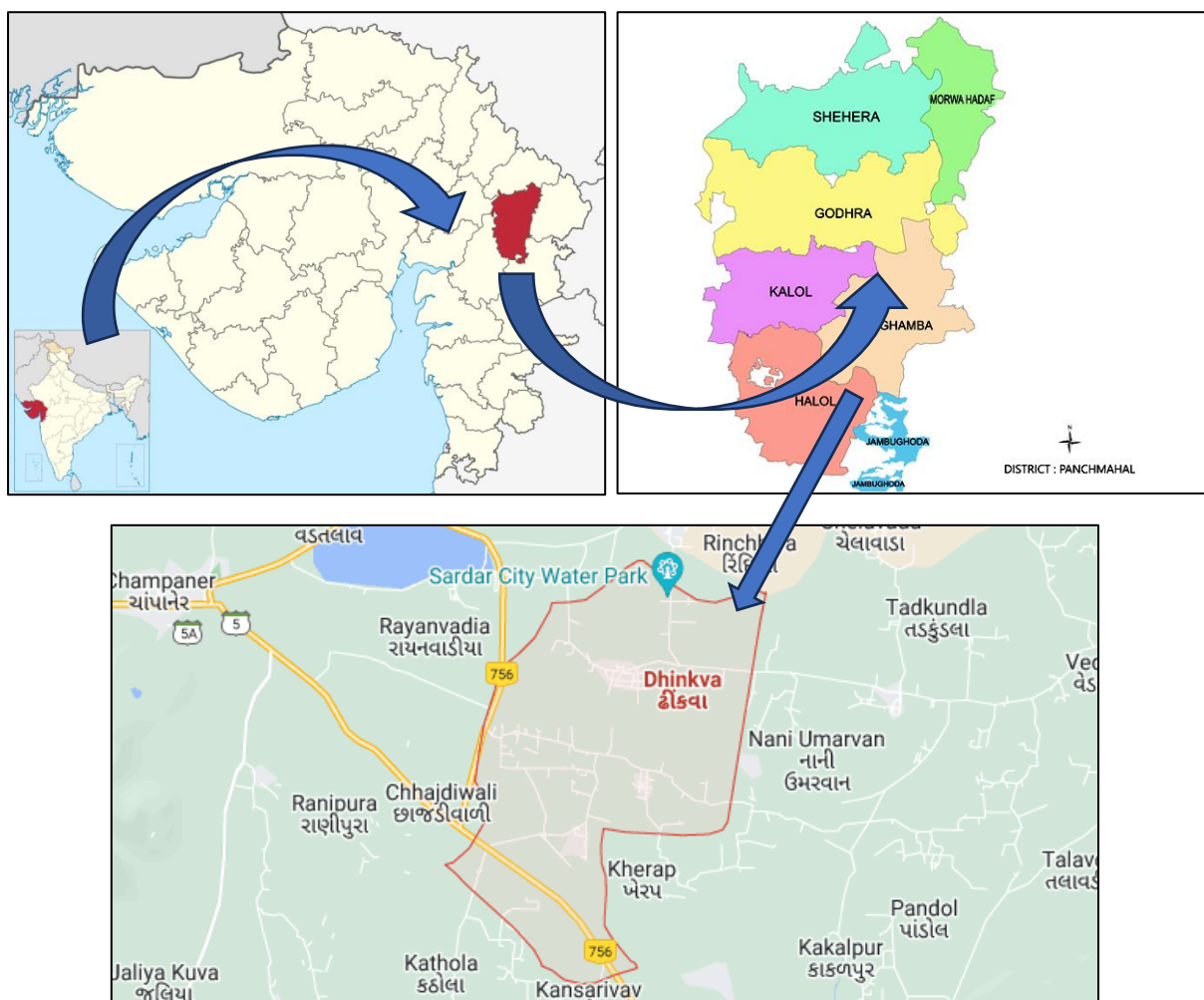
Mr. Saiyed Sakilahemad
(Assistant Professor)
Parul University,
Waghodiya – 391760

COLLEGE OF AGRICULTURE

PARUL UNIVERSITY

❖ Event Details:

On Saturday, February 24, 2024, a Farmer Awareness Program was organized in Dhankuva Village, Halol district, Dist.- Panchmahal. The program, a collaborative effort with the SRC cell, was designed to address the pressing issue of **"Soil health for sustaining crop productivity."** Esteemed experts were invited to facilitate sessions, including Dr. Kailash Malode and Dr. Vikram Parmar.



Location of Village

❖ Participants:

The event witnessed a diverse group of **Thirty (30)** participants, including local men and female farmers. The varied audience brought a range of perspectives and experiences, enriching the overall learning environment.

❖ Objective:

The primary objective of the event was to empower local farmers with knowledge of soil health, equipping them to make informed decisions for sustainable agricultural practices. The program aimed to bridge the gap between theoretical understanding and practical implementation, providing farmers with valuable insights into soil composition, nutrient management, and sustainable farming techniques.

❖ Introduction and Welcome:

The program began with a warm welcome to the attendees, setting the tone for an engaging and informative day. Participants, including local farmers, agriculture enthusiasts, and community members, gathered to explore the critical topic of soil health. Mr. Sakilahemad initiated the proceedings with a comprehensive overview of the collaboration with the SRC cell. He emphasized the importance of soil health in achieving sustainable agricultural practices and outlined the significance of the day's discussions.



❖ Expert Sessions by

1. Dr. Kailash Malode:

Dr. Kailash, an esteemed expert in the field, delivered a captivating presentation on soil composition and structure. He explained the intricate details of soil structure, highlighting the essential nutrients and their role in crop productivity. Dr. Kailash emphasized the consequences of soil nutrient depletion on crop productivity. He explained how inadequate nutrient levels impact plant health, yield, and overall agricultural sustainability.

The farmers were made aware of the specific challenges they might face due to nutrient deficiencies in their soil.



2. Dr. Vikram Parmar

Following Dr. Malode, Dr. Vikram Parmar took the stage to discuss sustainable farming practices. His session focused on the long-term impact of soil health on agricultural sustainability. Through real-world examples and case studies, Dr. Parmar provided actionable insights that farmers could implement in their fields.

Dr. Vikram Parmar, a native of Dhankuva Village, brings a unique perspective and understanding of the local soil conditions. His commitment to improving agricultural practices in his hometown led him to initiate a special program to provide soil and water testing services to local farmers at the College of Agriculture, free of cost.



❖ Hands-On Demonstrations

Dr. Kailash is soil health expert, visited a problematic soil farm in the community. On-site, he conducted comprehensive soil and water testing, analyzing parameters such as pH and Electrical Conductivity (EC). The farmer received real-time insights into the challenges faced by their soil.



Measurement of soil pH



Measurement of water pH

❖ Conclusion:

In conclusion, the Farmer Awareness Program on Soil Health proved to be a successful initiative in empowering local farmers with knowledge. The collaborative approach, expert insights, and interactive sessions contributed to creating a meaningful and impactful event. As the knowledge disseminated during the program takes root in the community, it is anticipated to foster sustainable farming practices and enhance the overall agricultural landscape in Dhankuva Village and its surrounding areas.

Mr. Saiyed Sakilahemad A.
(SRC Coordinator)
Assistant Professor
College of Agriculture
Parul University



Institute : College of Agriculture,
Parul University

"SOIL HEALTH FOR SUSTAINING CROP PRODUCTIVITY "

Organised by

Prof. Saiyed Sakilahemad

Expert:

Dr. Kailash Malode
Dr. Vikram Parmar



24TH February 2024



Venue: Dhankuva,
Halol Dist. Panchmahal

**College of Agriculture
Faculty of Agriculture
Parul University**

Farmer Awareness programme at Dhankuva village, Panchmahal

List of Participants

Date: 24.02.2024

Sr. No	Name of Farmer
૧	પ્રભાતભાઈ નાનાભાઈ બારીયા
૨	ગણપતભાઈ ગાંધીભાઈ બારીયા
૩	બારીયા કૃષ્ણરાજેન લક્ષ્મણભાઈ
૪	પરમાર અક્ષયકુમાર કુમ્હાર
૫	રવિશંકરભાઈ જોશીભાઈ બારીયા
૬	રેખાબેન પરમારભાઈ બારીયા
૭	પરમાર વિશ્વકુમાર ગોવિંદભાઈ
૮	બારીયા ભીરુભાઈ દેવભાઈ
૯	ઈન્દ્રસીંહ જુનાભાઈ બારીયા
૧૦	બારીયા સુભાષબેન શામળભાઈ
૧૧	બારીયા જયજીવન રામચંદ્રભાઈ
૧૨	રાઈયા જયપંચમભાઈ રમેશભાઈ
૧૩	બારીયા ગીતાબેન રાજેન્દ્રભાઈ
૧૪	પરમાર મહેશભાઈ શાંતિલાલ
૧૫	પ્રવીણ ભાઈ ભારતભાઈ બારીયા
૧૬	સુભાષબેન જયપંચમભાઈ બારીયા
૧૭	બારીયા જયદેવભાઈ જયરામભાઈ
૧૮	રામેશભાઈ જયદેવભાઈ બારીયા
૧૯	પરમાર રમેશભાઈ ગણપતભાઈ
૨૦	ભાવિશભાઈ સંતોષભાઈ બારીયા
૨૧	બારીયા જયદેવભાઈ સંજયભાઈ
૨૨	ભુવેન્દ્રભાઈ વિદ્યુતભાઈ બારીયા
૨૩	બારીયા ચંપાબેન કુલકર્ણી
૨૪	બારીયા પ્રિયેશભાઈ ગણેશભાઈ
૨૫	જયદેવભાઈ જુનાભાઈ બારીયા
૨૬	બારીયા ભિનાબેન રમેશભાઈ
૨૭	બારીયા દિવાળભાઈ ગણેશભાઈ
૨૮	બારીયા અધિપાળેશ કાશિલાલ
૨૯	રાઈયા અરુણભાઈ દેવભાઈ
૩૦	ગુણેશભાઈ બારીયા

List of Participants at this event