

S N Patel Institute of Technology & Research Centre, Umrakh

DST GUJCOST SPONSORED

Online 5 days Short Term Training Programme on

"Nanotechnology: Materials, Characterization, Synthesis and Applications"

(06-10 September, 2021)



Organized by Mechanical Engineering Department S. N. Patel Institute of Technology & Research Centre, Umrakh



Sponsored by
Department of Science and Technology (GUJCOST), Gandhinagar

Report Prepared by:

Dr. Arif M. Varsi

Event Co-ordinator
Assistant Professor,
Mechanical Engineering Department
S. N. Patel Institute of Technology & Research Centre,
Umrakh



S N Patel Institute of Technology & Research Centre, Umrakh

TITLE OF EVENT

"Nanotechnology: Materials, Characterization, Synthesis and Applications"

CATEGORY

Academic Activity-STTP

Date and Duration
6th -10th September, 2021

VENUE

(Online Mode)



S N Patel Institute of Technology & Research Centre, Umrakh

Banner for the Event:



Event Details:

Event Name	Nanotechnology: Materials, Characterization, Synthesis and Applications		
Date	06-10 September, 2021		
Participants	103, UG-PG Students, Faculty Members, Researchers		
Venue	Online Platform (Google Meet)		
Funding Support	GUJCOST, Department of Science & Technology		
Principal	Dr. Piyush S Jain		
Event Coordinator	Dr. Arif M. Varsi, Assistant Professor, MED		
	Dr. Shakil Kagzi, Associate Professor, MED		
	Prof. Vishal Dhimmar, Assistant Professor & I/c. Head, MED		



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Detailed Program Schedule

	6 th September 2021		
09.30 am - 10.00 am	Inauguration		
10:00 am -11:30 am	Nano Composites	Dr. A. A. Shaikh Professor, SVNIT, Surat	
11:45 am – 1:15 pm	Nano Science and Nanotechnology for sustainable development	Dr. Jignasa Gohel Associate Professor, Chemical Dept., SVNIT, Surat	
2:00 pm – 3:30 pm	Nano-coatings and its application	Dr. Kamlesh Chauhan Associate Professor, Mechanical Dept, Charusat	
Time	Theme		
	7th September 2021		
10:00 am -11:30 am	Novel Nano Materials, Characterization and uses for Energy Sector	Dr. Jignasa Gohel Associate Professor, Chemical Dept., SVNIT, Surat	
11:45 am – 1:15 pm	Graphene based nano materials for wastewater treatment	Dr. Rishi Kant Project Scientist, IIT Kanpur	
2:00 pm – 3:30 pm	Nano-Materials	Dr. Chandrabhushan Pal Assistant Professor, Chemical Dept, SNPITRC	

Time	Theme		
	8th September 2021		
10:00 am -11:30 am	Nano finishing	Dr. Ajay M. Sidpara Associate Professor, IIT Kharagpur	
11:45 am – 1:15 pm	Synthesis of carbon based materials for biomedical applications	Dr. Rishi Kant Project Scientist, IIT Kanpur	
2:00 pm – 3:30 pm	Methods for surface modifications	Dr. Shakil Kagzi Associate Professor, Mechanical Dept, SNPITRC	

Time	Theme	
	9th September 2021	
10:00 am -11:30 am	Nanotechnology in pharmaceutical drug delivery system	Dr. D. M. Patel Associate Professor, Graduate School of Pharmacy, GTU drdmpatel1971@gmail.com
11:45 am – 1:15 pm	Nanoencapsulation of Bioactive Compounds: Methods, Challenges and Future Perspectives	Dr. S. K. Sundar Assistant Professor, SVNIT, Surat
2:00 pm – 3:30 pm	Nano-fluids	Dr. Nirav Patel Assistant Professor, Mechanical Dept, SNPITRC



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Time	Theme	
	10th September 2021	
10:00 am -11:30 am	Nano Technology in Catalysis	Dr. Sanjay Srivastava Assistant Professor, Chemical Dept., GEC Valsad
11:45 am – 1:15 pm	Carbon based nano materials for solar energy application	Dr. Rishi Kant Project Scientist, IIT Kanpur
2:00 pm – 3:30 pm	Technical Quiz and Valedictory	Dr. Shakil Kagzi Associate Professor, Mechanical Dept, SNPITRC

Vidyabharti Trust is the name associated with the education for more than three decades near Bardoli of Surat district and has now evolved as a symbol of quality education dedicated to nurture the talent and aspirations of the bright youth of our nation. S N Patel Institute of Technology & Research Centre (Degree College) is a premier institution approved by the All-India Council of Technical Education (AICTE), New Delhi & affiliated with Gujarat Technological University (GTU, Ahmedabad).

Institute is running Bachelor of Mechanical Engineering course since 2008 having the current Intake of 120 seats and Post Graduate (M.E) program since 2014 with 24 seats. The prime goal of the department is to bridge the gap between rapidly expanding technology demands with innovation, research-based by using skilled/quality conscious approach to achieve an admirable grip in the academic field of mechanical engineering. The Mechanical department is having state of art laboratory facilities with Vertical Machining Centre (PX-20).

Department of Science & Technology (DST) has been constituted vide General Administration Department G.R.No.DST/2002/398/ITD dated 21stJune, 2002 and it has been operational since 01.04.2003. This department mainly looks after the growth and development of new & emerging technology areas and is responsible for formulation and implementation of key policies in this sector in the State of Gujarat. As of now, DST has been looking after the various areas of technology in the State.

Mechanical Engineering Department of S. N. Patel Institute of Technology and Research Center (SNPITRC), Umrakh, organized five days online short term training program entitled as "Nano-Technology: Materials, Synthesis, Characterization and application". This training program is under the motivation to impart some part pertaining to the syllabus on subject of Nanotechnology and Surface engineering as well as much more beyond than usual syllabus in terms of case studies and applications. Along with parent institute we would be having five speakers from IITs, NITs, GECs and other universities to discuss the many areas and current trends in nanotechnology.



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The program started on 6th September 2021 till 10th September 2021, with three sessions per day. An online test was scheduled at the end of the program and the participants were certified based on the attendance and online test.

On the Day one, after the welcome and introductory speech given by Dr. Shakil Kagzi, and introduction of the SPITRC, Umrakh given by Dr. Piyush S. Jain, Principal, the session was handed over to Dr A A Shaikh, Professor, Mechanical Engineering Department, SVNIT-Surat. In this session an introduction to nano-composites its synthesis and application was provided. The research in nano-composited were also discussed.

The second session was taken by Dr. Jignasa Gohel, Associate Professor, Mechanical Engineering Department, SVNIT-Surat, in which she discussed application of Nano-Science and Technology and various disciplines including environment, green manufacturing and a sustainable development. She emphasized towards the research in recycling of Nano-waste.

The third session was taken of two different non-coating techniques by Dr. Kalpesh Chauhan from Mechanical Engineering Department, CHARUSAT-Anand. Main focused was maintained on the application of coating including automobile and industrial sector. The application of hydrophilic and hydrophobic surfaces was discussed in detail.

On the day Two, the first session was taken by Dr. Jignasa Gohel, Associate Professor, Mechanical Engineering Department, SVNIT-Surat, in which utilization nano-material in renewable energy sources was discussed. Mainly different research areas in renewable resources were discussed. The second session was delivered by Rishi Kant, Project Scientist, IIT Kanpur on the use of Nano-particles in waste water treatment. Particularly discussion was made on using Graphene particles to separate degrade material from waste water to purify it. The next session was followed by Dr. Chandrabhusan Pal, Assistant Professor, SNPITRC in which the methods of characterization of nano-particles were discussed.

On the day Three, the first session was conducted by Dr Ajay Sidpara, Associate Professor, Mechanical Engineering Department, IIT Kharagpur, discussed a detailed session on "Nanofinishing".

The second session was conducted by Dr. Kagzi Shakil, Associate Professor, S N Patel Institute of Technology and Research Center, Umrakh had taken session on the "Newest method of the surface Modification."



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On day Four, the first session was taken by Dr. D. M. Patel, Associate Professor, Graduate School of Pharmacy, on "Nanotechnology in pharmaceutical drug delivery system", Which is an application of nanotechnology beyond engineering. Second session was taken by Dr. S. K. Sundar., Assistant Professor, S. V. National Institute of Technology, Surat, on the "Nanoencapsulation of bioactive compounds: Methods, Challenges and Future Perspective." Third session was handled by Dr Nirav Patel, Assistant Professor, Mechanical Engineering Department, SNPIT and RC, Umrakh with a topic on "Nanofluids".

On day Five, the first session was taken by Dr. S. K. Srivastava, Assistant Professor, Government Engineering College, Valsad, on "Nanotechnology in catalysis". Second session was taken by Dr Rishi Kant, Project Scientist, IIT Kanpur, and delivered a topic on "Carbon based nano-material for solar energy based application". Third session was handled by Dr Kagzi Shakil, Associate Professor, Mechanical Engineering Department, SNPIT and RC, Umrakh by delivering a topic on "Newest Methods for Surface Modification".

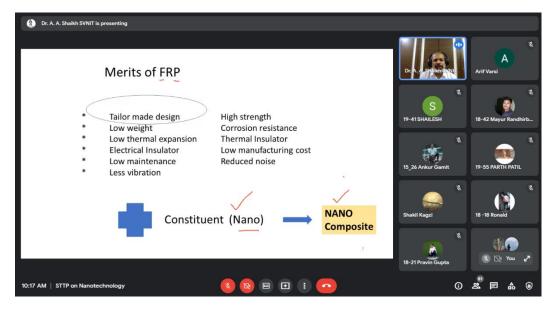


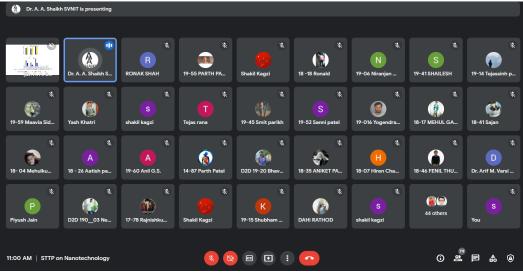
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ANNEXURE-1

EVENT PHOTOGRAPHS

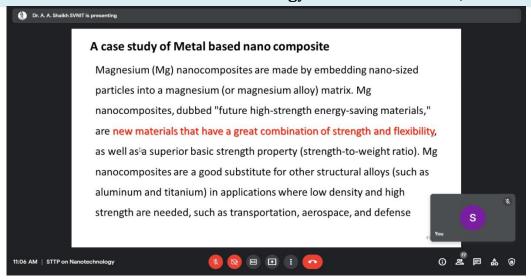
Day 1, Session 1: Dr A. A. Shaikh, Professor Mechanical Engineering Department from S. V. National Institute of Technology, Surat, had delivered a topic on "Synthesis and Characterisation of Nano-Composites".



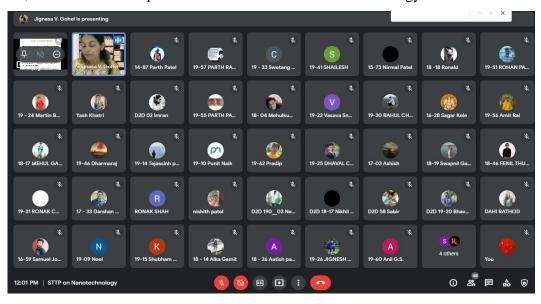




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Day 1, Session 2: Dr Jignasa Gohel, Professor, Chemical Engineering Department, S. V. National Institute of Technology, Surat, had delivered a topic on "Nano-science and Nanotechnology for Sustainable Development".

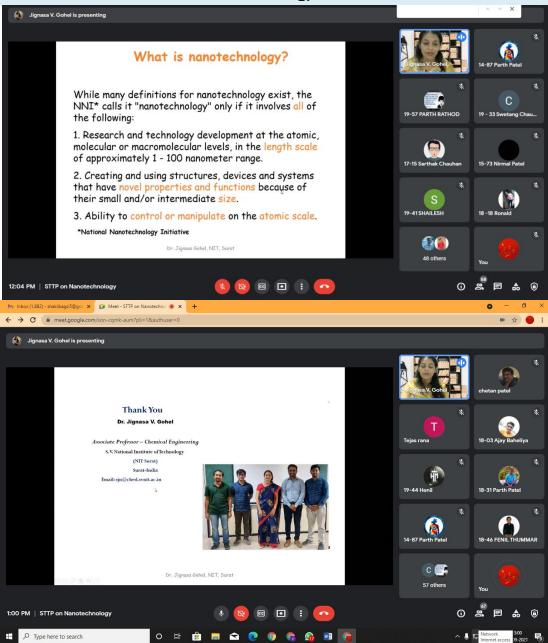




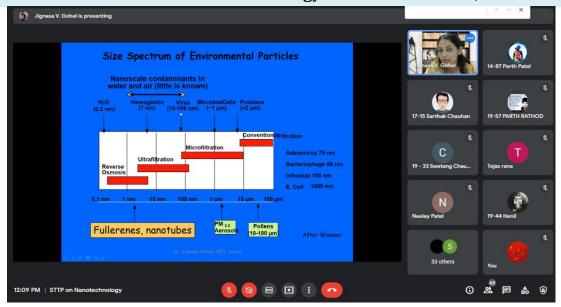
SITARAMBHAI NARANJI PATEL

INSTITUTE OF TECHNOLOGY AND RESEARCH CENTRE, UMRAKH (Managed by Vidyabharti Trust Institution)

A Vidyabharti Trust Institution Vidyabharti Campus, At. Ta. Bardoli, Dist. Surat-394345Ph. 02622-224581, 220581 Fax: 02622-227481, 225458 Email: admin@snpitrc.ac.in, vbtdegree_umrakh@yahoo.co.in



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Day 1, Session 3: Dr Kamlesh V. Chauhan, Professor, Mechanical Engineering Department, Chandubhai S. Patel Institute of Technology, CHARUSAT-Anand, had delivered a topic on "Nano-Coatings and its Applications".

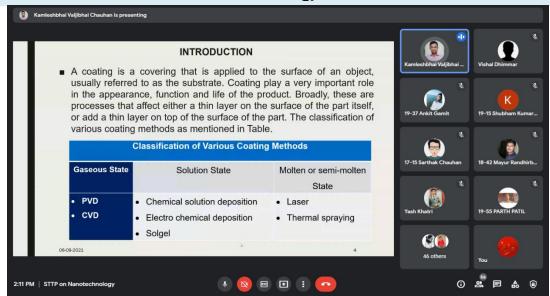


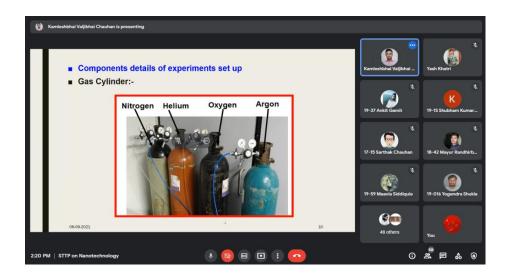


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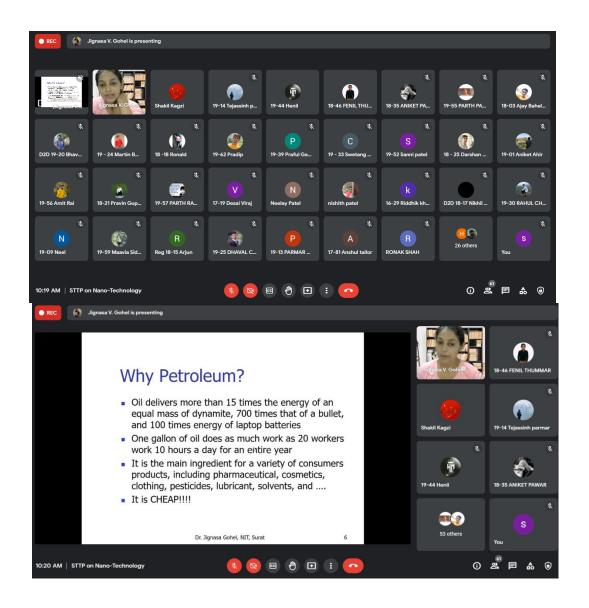






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Day 2. Session 1: Dr Jignasa Gohel, Professor, Chemical Engineering Department, S. V. National Institute of Technology, Surat, had delivered a topic on "Novel Novel Materials Characterisation and uses for Energy Sector".

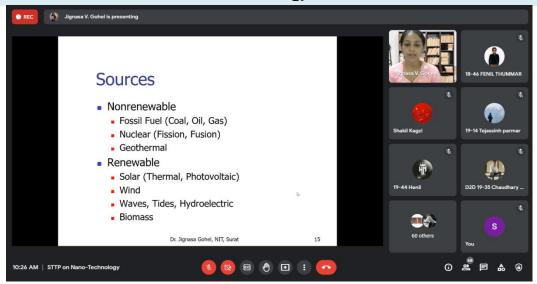


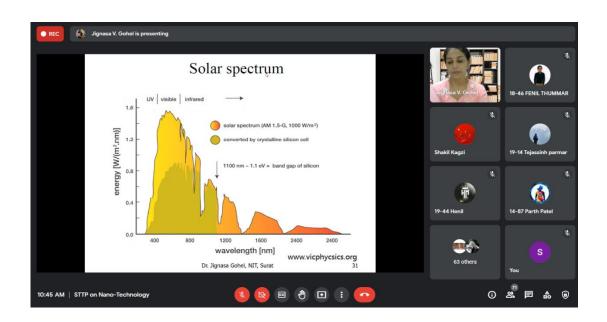


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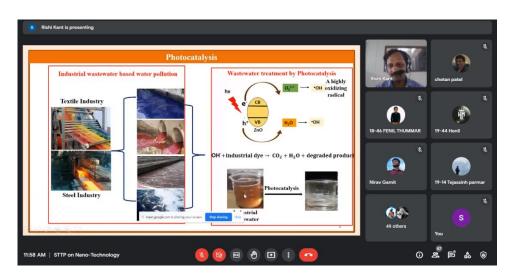


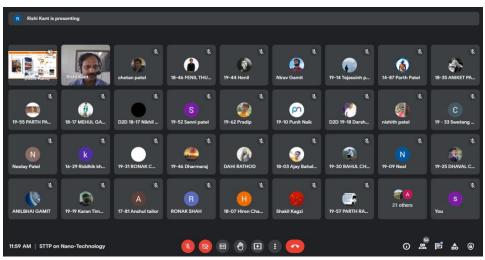


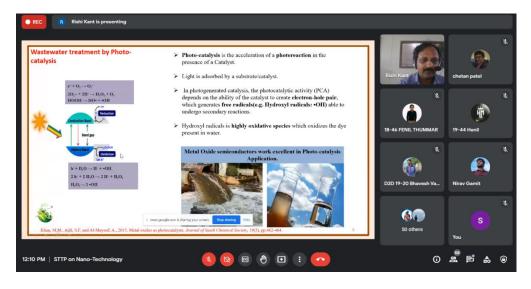


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Day 2 Session 2: Dr Rishi Kant, Project Scientist, IIT Kanpur, had delivered a topic on "Grephene based nanomaterials for waste water treatment".

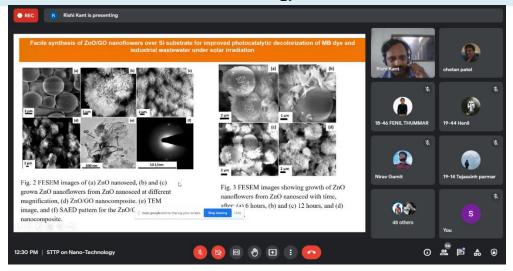




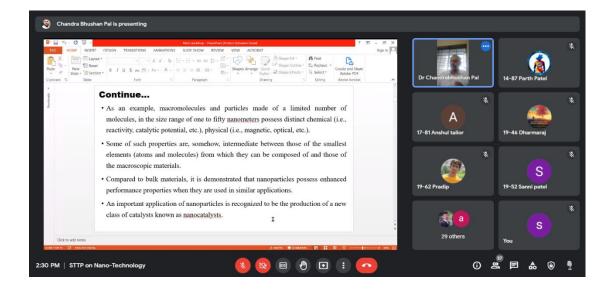




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Day 2, Session 3: Dr Chandra Bhushan Pal, Assistant Professor, Chemical Engineering Department, SNPIT and RC, Umrakh had delivered a topic on "Characterisation of Nano-Material".

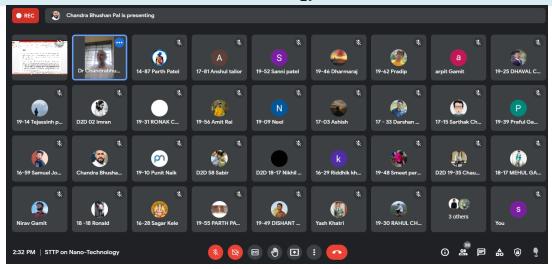


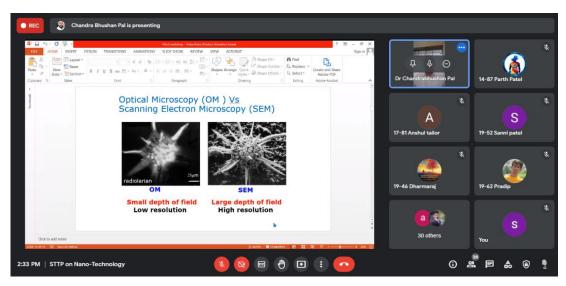


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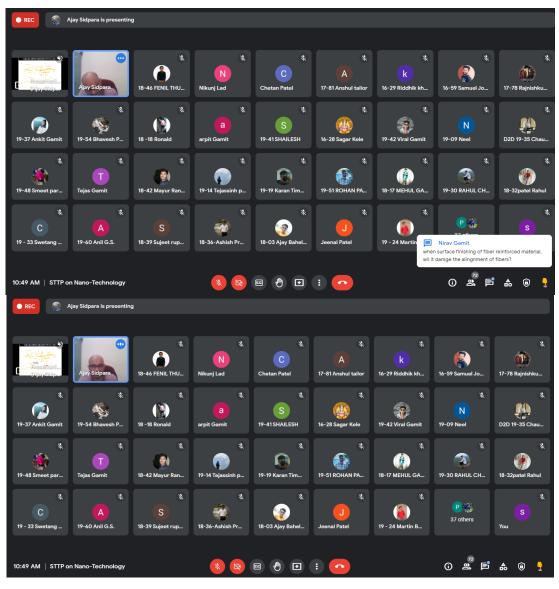






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Day 3, Session 1:Dr Ajay Sidpara, Assosciate Professor, Mechanical Engineering Department, IIT Kharagpur, had delivered a session on "Nanofinishing".

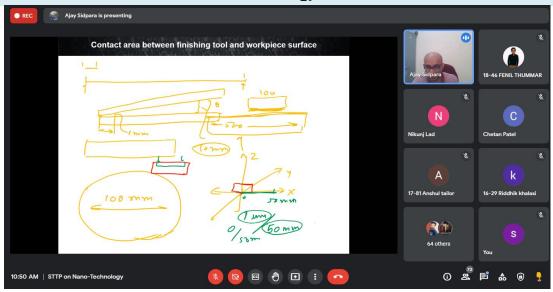




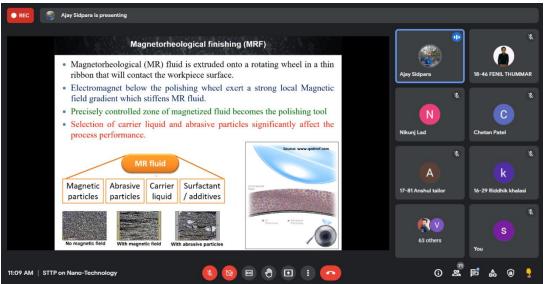
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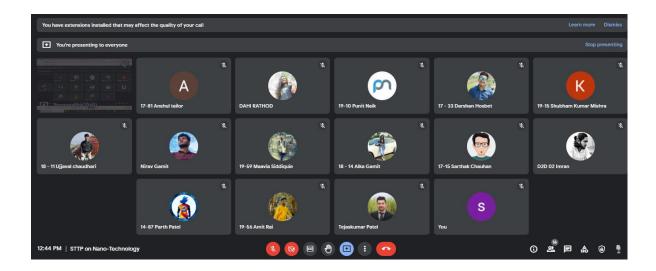


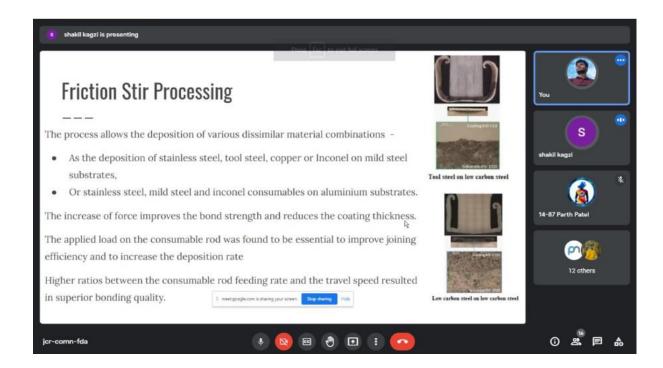




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Day 3, Session 2: Dr Kagzi Shakil A., Associate Professor, S N Patel Institute of Technology and Reseach Center, Umrakh had taken session on the "Newest Method of the Surface Modification."

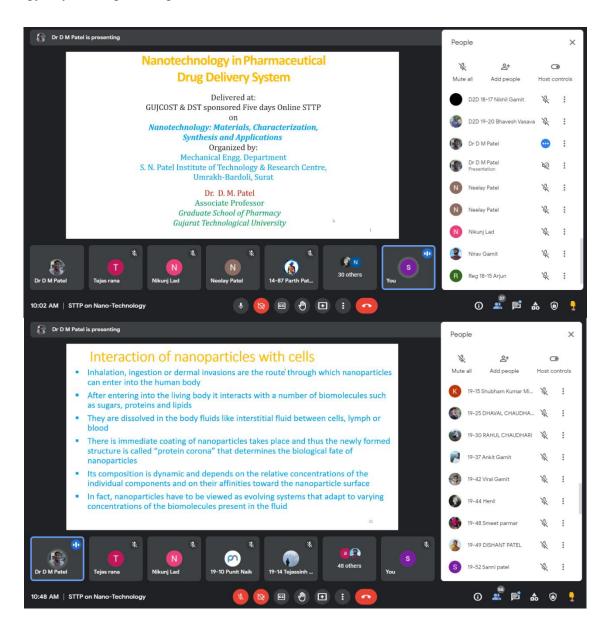






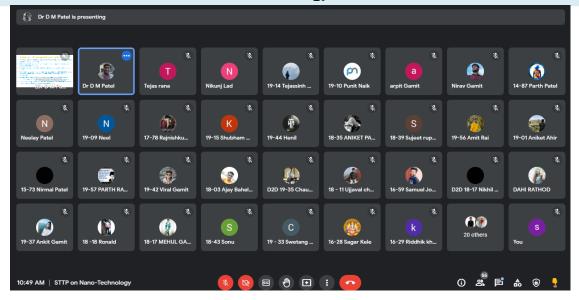
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Day 4, Session 1: The first session was taken by Dr. D. M. Patel, Associate Professor, Graduate school of pharmacy, on "Nanotechnology in Pharmaceutical Drug Delivery System", Which is an application of nanotechnology beyond engineering.





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Day 4, Session 2: Dr S. K. Sundar., Assistant Professor, S. V. National Institute of Technology, Surat, had taken session on the "Nanoencapsulation of Bioactive Compounds: Methods, Challenges and Future Perspective."

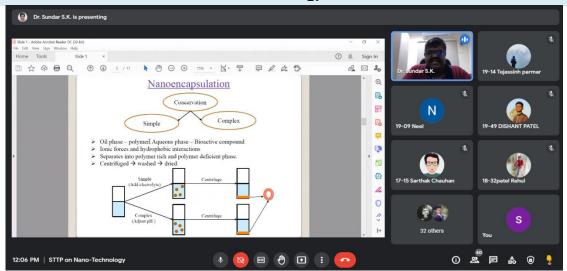


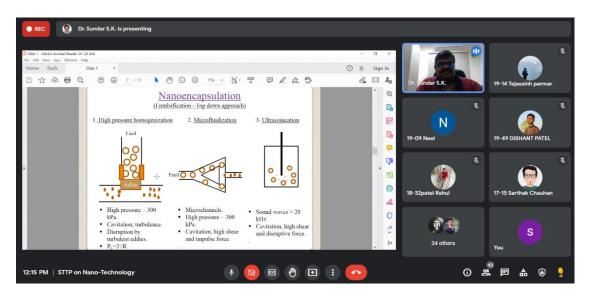


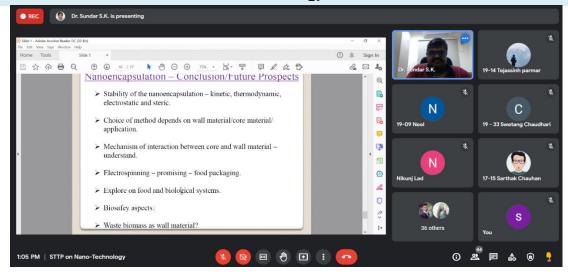
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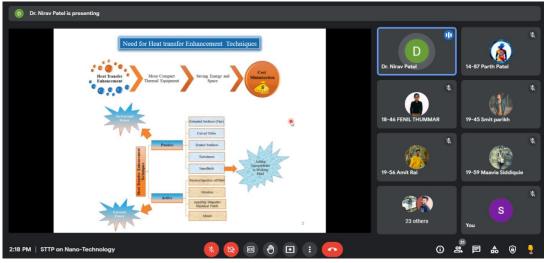




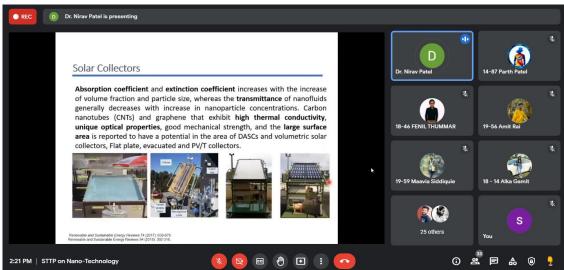


Day 4, Session 3: Dr Nirav Patel, Assistant Professor, Mechanical Engineering Department, SNPIT and RC, Umrakh had delivered a topic on "Nanofluids".







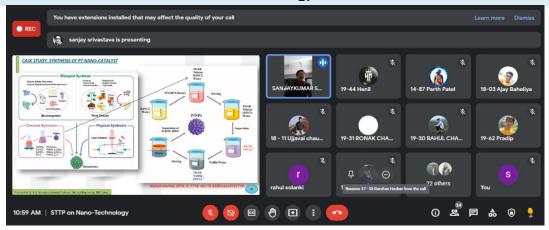


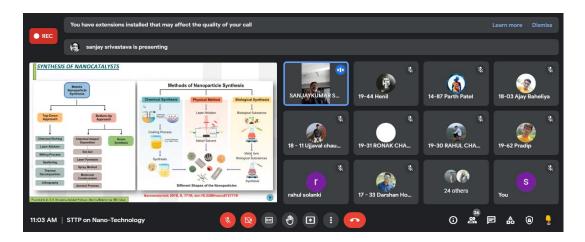


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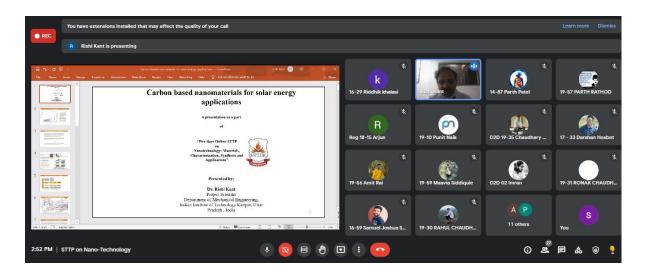
Day 5, Session 1: The first session was taken by Dr. S. V. Shrivastava, Assistant Professor, Government Engineering College, Valsad, on "Nanotechnology in Catalysis".

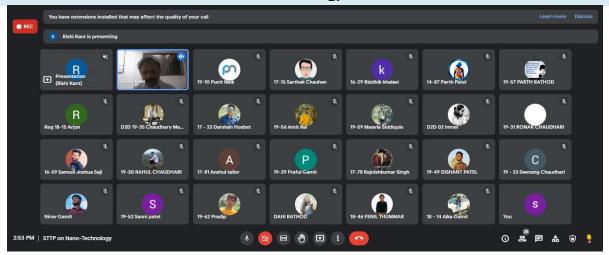






Day 5, Session 2: Dr Rishi Kant, Project Scientist, IIT Kanpur, had delivered a topic on "Carbon based nanomaterial for solar energy based application".





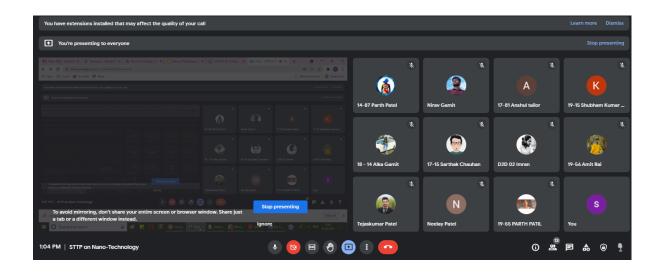


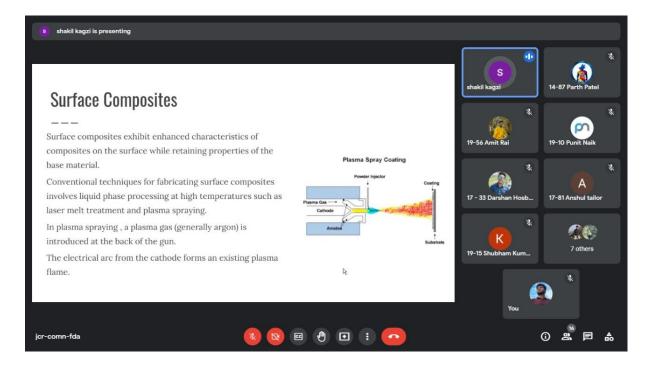




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Day 5, Session 3: Dr Kagzi Shakil A, Associate Professor, Mechanical Engineering Department, SNPIT and RC, Umrakh had delivered a topic on "Newest Methods for Surface Modification".







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For the grand success of event Vidyabharti Trust Members, Principal Dr. Piyush Jain, Administrator Dr. Akshay Gupta, all department heads and DST GUJCOST officials congratulated the Institute.

ANNEXURE-2

SAMPLE CERTIFICATE OF PARTICIPANTS





S N Patel Institute of Technology & Research Centre, Umrakh

ANNEXURE-3

LIST OF PARTICIPANTS

Sr. No.	Name	Name of college/ organisation	Position
1	Bhaveshbhai Jagdishbhai Vasava	SNPIT & RC UMRAKH, BARDOLI	Student
2	Darshan Rameshbhai Parmar	SNPIT & RC UMRAKH, BARDOLI	Student
3	Gamit Alka Alubhai	SNPIT & RC UMRAKH, BARDOLI	Student
4	Chaudhari Rahulbhai Jayantibhai	SNPIT & RC UMRAKH, BARDOLI	Student
5	Kevin Rajaram Patel	SNPIT & RC UMRAKH, BARDOLI	Student
6	Singh Rajnishkumar Harendra	SNPIT & RC UMRAKH, BARDOLI	Student
7	Sajan Kumar	SNPIT & RC UMRAKH, BARDOLI	Student
8	Chaudhari Ronakkumar Rasikbhai	SNPIT & RC UMRAKH, BARDOLI	Student
9	Vasava Snehalbhai Shukkarbhai	SNPIT & RC UMRAKH, BARDOLI	Student
10	Shukla Yogendrakumar Hemantkumar	SNPIT & RC UMRAKH, BARDOLI	Student
11	Mayur Randhirbhai Salve	SNPIT & RC UMRAKH, BARDOLI	Student
12	Patel Sannikumar B.	SNPIT & RC UMRAKH, BARDOLI	Student
13	Aniket Pawar	SNPIT & RC UMRAKH, BARDOLI	Student
14	Krunal Patel	SNPIT & RC UMRAKH, BARDOLI	Student
15	Rajan Kumar	SNPIT & RC UMRAKH, BARDOLI	Student
16	Chaudhari Swetangbhai Ashvinbhai	SNPIT & RC UMRAKH, BARDOLI	Student
17	Thummar Fenil Ishwarbhai	SNPIT & RC UMRAKH, BARDOLI	Student
18	Siddiquie Maavia Moinuddin	SNPIT & RC UMRAKH, BARDOLI	Student
19	Bhoya Mehulkumar Sanjaybhai	SNPIT & RC UMRAKH, BARDOLI	Student
20	Vasava Pradipkumar Ratilal	SNPIT & RC UMRAKH, BARDOLI	Student
21	Gamit Ashishkumar Govindbhai	SNPIT & RC UMRAKH, BARDOLI	Student
22	Rai Amitkumar Santoshkumar	SNPIT & RC UMRAKH, BARDOLI	Student
23	Parmar Smeetkumar Kamleshbhai	SNPIT & RC UMRAKH, BARDOLI	Student
24	Gamit Viralkumar Natubhai	SNPIT & RC UMRAKH, BARDOLI	Student
25	Gamit Ronald Harilal	SNPIT & RC UMRAKH, BARDOLI	Student
26	Mehulbhai Mohanbhai Gamit	SNPIT & RC UMRAKH, BARDOLI	Student
27	Chaudhari Pratikbhai Rajendrabhai	SNPIT & RC UMRAKH, BARDOLI	Student
28	Patil Parth Sunilbhai	SNPIT & RC UMRAKH, BARDOLI	Student
29	Patel Rohan Bipinbhai	SNPIT & RC UMRAKH, BARDOLI	Student
30	Gupta Pravin Surendra	SNPIT & RC UMRAKH, BARDOLI	Student
31	Sujeet Rupapara	SNPIT & RC UMRAKH, BARDOLI	Student
32	Tank Viraj Harsukhbhai	SNPIT & RC UMRAKH, BARDOLI	Student
33	Gamit Prafulkumar Ishwarbhai	SNPIT & RC UMRAKH, BARDOLI	Student
34	Patel Dishant Mukeshbhai	SNPIT & RC UMRAKH, BARDOLI	Student
35	Shingade Anil Gangarambhai	SNPIT & RC UMRAKH, BARDOLI	Student
36	Rathod Parth M	SNPIT & RC UMRAKH, BARDOLI	Student
37	Mistry Henil Arunbhai	SNPIT & RC UMRAKH, BARDOLI	Student
38	Shailesh Gamit	SNPIT & RC UMRAKH, BARDOLI	Student



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39	Hiren Chaudhari	SNPIT & RC UMRAKH, BARDOLI	Student
40	Patel Rahulbhai Pravinbhai	SNPIT & RC UMRAKH, BARDOLI	Student
41	Sandip Bhoi	SNPIT & RC UMRAKH, BARDOLI	Student
42	Nevil Jayeshkumar Asamaniwala	SNPIT & RC UMRAKH, BARDOLI	Student
43	Ansari Imran	SNPIT & RC UMRAKH, BARDOLI	Student
44	Ajay Radheshyam Baheliya	SNPIT & RC UMRAKH, BARDOLI	Student
45	Patel Parth	SNPIT & RC UMRAKH, BARDOLI	Student
46	Parthkumar Ranjitbhai Patel	SNPIT & RC UMRAKH, BARDOLI	Student
47	Nirmalkumar Harshadbhai Patel	SNPIT & RC UMRAKH, BARDOLI	Student
48	Bhavesh Jayeshbhai Patil	SNPIT & RC UMRAKH, BARDOLI	Student
49	Naik Punit Pradipbhai	SNPIT & RC UMRAKH, BARDOLI	Student
50	Bhimda Martinbhai Jayantibhai	SNPIT & RC UMRAKH, BARDOLI	Student
51	Hardik Kania	SNPIT & RC UMRAKH, BARDOLI	Student
52	Chaudhari Jignesh H	SNPIT & RC UMRAKH, BARDOLI	Student
53	Karan Prafulbhai Timbadiya	SNPIT & RC UMRAKH, BARDOLI	Student
54	Shubham Kumar Mishra	SNPIT & RC UMRAKH, BARDOLI	Student
55	Patel Atishkumar Laxmanbhai	SNPIT & RC UMRAKH, BARDOLI	Student
56	Chaudhari Mitul Kumar Dansing Bhai	SNPIT & RC UMRAKH, BARDOLI	Student
57	Ujjaval Jitubhai Chaudhari	SNPIT & RC UMRAKH, BARDOLI	Student
58	Harsh Merai	SNPIT & RC UMRAKH, BARDOLI	Student
59	Gamit Arjunbhai Posalyabhai	SNPIT & RC UMRAKH, BARDOLI	Student
60	Chaudhary Mayur Gautambhai	SNPIT & RC UMRAKH, BARDOLI	Student
61	Smit Parikh	SNPIT & RC UMRAKH, BARDOLI	Student
62	Atul Solanki	SNPIT & RC UMRAKH, BARDOLI	Student
63	Viral Chaudhari	SNPIT & RC UMRAKH, BARDOLI	Student
64	Sabir Shaikh	SNPIT & RC UMRAKH, BARDOLI	Student
65	Patel Parinkuma R	SNPIT & RC UMRAKH, BARDOLI	Student
66	Neel H. Naik	SNPIT & RC UMRAKH, BARDOLI	Student
67	Ahir Aniket V.	SNPIT & RC UMRAKH, BARDOLI	Student
68	Arpitbhai Navinbhai Gamit	SNPIT & RC UMRAKH, BARDOLI	Student
69	Gamit Pratikkumar Pravinbhai	SNPIT & RC UMRAKH, BARDOLI	Student
70	Nirav Satishbhai Gamit	SNPIT & RC UMRAKH, BARDOLI	Student
71	Saiyad Sufiyan Mohammadibrahim	SNPIT & RC UMRAKH, BARDOLI	Student
72	Darshan Hosbet	SNPIT & RC UMRAKH, BARDOLI	Student
73	Khalasi Riddhikkumar Rajnikantbhai	SNPIT & RC UMRAKH, BARDOLI	Student
74	Samuel Joshua Saji	SNPIT & RC UMRAKH, BARDOLI	Student
75	Sarthak Chauhan	SNPIT & RC UMRAKH, BARDOLI	Student
76	Kele Sagar Anilbhai	SNPIT & RC UMRAKH, BARDOLI	Student
77	Gamit Ankurbhai Chandubhai	SNPIT & RC UMRAKH, BARDOLI	Student
78	Dhavalkumar Surendrabhai Chaudhari	SNPIT & RC UMRAKH, BARDOLI	Student
79	Yashkumar Harshadbhai Khatri	SNPIT & RC UMRAKH, BARDOLI	Student
80	Swapnil Gamit	SNPIT & RC UMRAKH, BARDOLI	Student
81	Twinkle Babubhai Chaudhari	SNPIT & RC UMRAKH, BARDOLI	Student



82	Gamit Anilbhai Divanbhai	SNPIT & RC UMRAKH, BARDOLI	Student
83	Dharmaraj N Parmar	SNPIT & RC UMRAKH, BARDOLI	Student
84	Nikhil Mansukhbhai Gamit	SNPIT & RC UMRAKH, BARDOLI	Student
85	Tejassinh Prakashsinh Parmar	SNPIT & RC UMRAKH, BARDOLI	Student
86	Parmar Milankumar Bhikhubhai	SNPIT & RC UMRAKH, BARDOLI	Student
87	Ankitkumar Anilbhai Gamit	SNPIT & RC UMRAKH, BARDOLI	Student
88	Gamit Tejas R	SNPIT & RC UMRAKH, BARDOLI	Student
89	Gamit Niranjanbhai Rajendrabhai	SNPIT & RC UMRAKH, BARDOLI	Student
90	Tejaskumar Sumanbhai Patel	SNPIT & RC UMRAKH, BARDOLI	Student
91	Shreyansh Bhusara	SNPIT & RC UMRAKH, BARDOLI	Student
92	Dahi Rajeshkumar Rathod	SNPIT & RC UMRAKH, BARDOLI	Student
93	Tailor Anshulkumar Hemantbhai	SNPIT & RC UMRAKH, BARDOLI	Student
94	Nishith Dipakbhai Patel	BVPIT(D.S) - Umrakh	Faculty
95	Dhruvinkumar Pareshbhai Patel	BVPIT(D.S) - Umrakh	Faculty
96	Tejaskumar.Bansilal Rana	BVPIT(D.S) - Umrakh	Faculty
97	Ashvinbhai Kantilal Mistry	BVPIT(D.S) - Umrakh	Faculty
98	Neelaykumar Shaileshbhai Patel	BVPIT(D.S) - Umrakh	Faculty
99	Kiran Mahant	BVPIT(D.S) - Umrakh	Faculty
100	Nikunjkumar Amratbhai Lad	BVPIT(D.S) - Umrakh	Faculty
101	Jeenalkumar Jayeshbhai Patel	BVPIT(D.S) - Umrakh	Faculty
102	Jignesh R. Pandya	BVPIT(D.S) - Umrakh	Faculty
103	Shah Ronakkumar Sanjaykumar	BVPIT(D.S) - Umrakh	Faculty