

Event Report

- 1. Name of Event:** National Technology Day
- 2. Nature of the Event:** Project Exhibition cum Competition
- 3. Date:** 11th May, 2023
- 4. Time:** 10:00 to 05:00 P.M.
- 5. Venue:** GUIITAR Council, Anviksha, GSFC University
- 6. Organized by:** GSFC University, GUIITAR Council, SSIP, Start-up Gujarat Cell & Institution's Innovation Council
- 7. Number of Participants:** 216+, Annexure -1
- 8. State Govt. Role:**
 - a) SSIP 2.0: Funding Support
 - b) IC, GoG: To promote event
- 9. Guest:** Annexure -2
- 10. Jury Members:** Annexure -3
- 11. Winners:** Annexure -4
- 12. Event Details:**

GSFC University, GUIITAR Council, Students' Startup Innovation Policy (SSIP 2.0), Startup Gujarat Cell, and the Institution's Innovation Council celebrated National Technology Day on May 11, 2023, at the GUIITAR Council. A Model Mela Competition was organized for the B.Tech. Chemical Engineering department to showcase their ideas. A total cash prize of Rs. 14,000 was awarded to six teams.

Dr. Sanjukata Bose Goswami, Asst. Professor, SoT, GSFCU and Mr. Kirankumar Parmar, Sr. Manager, GUIITAR Council coordinated the event.

The Model Mela Competition in the field of Chemical Engineering is a unique and innovative platform that fosters a deeper understanding of complex industrial processes. These models serve as powerful tools to visualize and conceptualize these processes, enabling students to gain profound insights into the intricacies of their chosen field.



In this competition, 2nd and 3rd year Chemical Engineering students are tasked with the exciting challenge of constructing models representing specific industrial processes. These assignments are an integral part of their CEC (Comprehensive Engineering Challenge) for the Even semester of 2022-2023. By exploring into this hands-on experience, students not only deepen their knowledge but also hone their practical skills in designing and presenting these intricate models. Through the Model Mela Competition, they had the opportunity to showcase their creativity, innovation, and understanding of the real-world applications of Chemical Engineering concepts.

During the National Technology Day celebration, more than 60 projects created by students in B.Tech. - Chemical Engineering, B.Tech. - Computer Science and Engineering (CSE), and B.Tech. - Fire & Environment, Health, and Safety Engineering (F&ESH) were presented.

Shri P. K. Taneja, IAS (Retd.), the President of GSFC University; Shri Nikhil Zaveri, the Provost of GSFCU; Shri Mahesh Barot, the Assistant Director & Campus Director of GSFCU; Shri Saurabh Shah, the Dean of SoT at GSFCU; Dr. Saroj Shekhawat, the CEO of GUITAR Council; senior management from GSFC University; and faculty members all visited the students' projects, interacted with them, and appreciated their ideas. Additionally, we had the privilege of inviting industry guests to interact with our students and provide valuable motivation.

The students' projects in the Model Mela competition were reviewed by the jury members, and cash prizes for 1st, 2nd, and 3rd places were awarded to 2nd and 3rd-year B.Tech. Chemical Engineering students.

Dr. Sanjukata Bose Goswami expressed her gratitude to Shri P. K. Taneja, IAS (Retd.), President of GSFC University; Shri Nikhil Zaveri, Provost of GSFCU; the senior management of GSFCU; faculty, students, jury members, and GUITAR Council team members for their support and encouragement in organizing the events and participating in the National Technology Day celebration.

13. Learning outcomes of the event:

- The competition provided students with a practical and hands-on learning experience. They gained a deeper understanding of the industrial processes related to their field of study, enhancing their academic knowledge and practical skills.
- Participants demonstrated their creativity by designing and constructing intricate models representing specific industrial processes and applications. This creativity was a testament to their problem-solving abilities and innovation in the field of Chemical Engineering and Computer Science and Engineering.



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- The presence of industry guests allowed students to connect with professionals, gaining insights into real-world applications and industry trends. This interaction bridged the gap between academia and industry, offering valuable networking opportunities.
- Cash prizes awarded to the winning teams recognized their outstanding efforts. Such recognition serves as motivation for students to excel in their studies and pursue innovative projects.
- Students had the opportunity to present their models to a jury, improving their communication and presentation skills. This experience is invaluable for their future careers.
- The Model Mela Competition cultivated a culture of excellence and encouraged students to strive for innovation and quality in their academic pursuits.

14. Photos:

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Celebrating National Technology Day

Model Mela

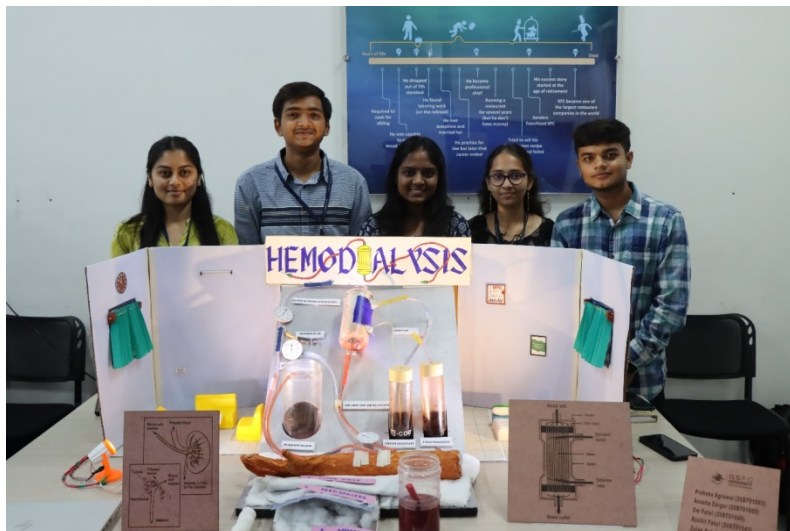
Prizes Worth Rs. 14,000

11/05/23

Anviksha, GSFC Univesity

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Annexure -1
3rd Year B.Tech. Chemical Engg. Students

Group No.	Students Name	Topic	Email ID	Mobile Number
1	Preksha Agrawal	Dialysis - Blood Purification	20BT01003@gsfcuniversity.ac.in	9825411338
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	Ruchit Patel		20BT01043@gsfcuniversity.ac.in	8320316934
	Zalak Patel		20BT01060@gsfcuniversity.ac.in	8128684293
2	Aum Patel	Vaccum filtration and Colour removal	20bt01006@gsfcuniversity.ac.in	9313734074
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	Dhaval Hirpara		21bt01d075@gsfcuniversity.ac.in	9265861550
3	Pratik Ambaliya	Membrane distillation - Brackish Water treatment	20bt01004@gsfcuniversity.ac.in	8866724353
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	Pratik Donga		20bt01018@gsfcuniversity.ac.in	9313845641
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	Khushi Rana		20bt01047@gsfcuniversity.ac.in	
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	Yash Maniyar		20bt01059@gsfcuniversity.ac.in	
	Jayket Parmar		20bt01021@gsfcuniversity.ac.in	6353742976
	Nikhil More		20bt01032@gsfcuniversity.ac.in	9104985671
6	Patel Parth	Desalination using R.O. System	20bt01041@gsfcuniversity.ac.in	8469652388
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	Patel Meet		21bt01d069@gsfcuniversity.ac.in	6352924493
	Patel Savan		21bt01d070@gsfcuniversity.ac.in	6353227844
7	Prachi Dobariya	Ultrafiltration and R.O. - Waste water treatment	20bt01017@gsfcuniversity.ac.in	7990265661
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	Sujal Rana		20bt01048@gsfcuniversity.ac.in	
	Divyarajsinh Solanki		20bt01053@gsfcuniversity.ac.in	7096870779
8	Khushali Desai	Distillation - Coloured water to	20bt01013@gsfcuniversity.ac.in	6353932571
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9	Umang Bhalsod	Leaching decaffeination of coffee	20BT01008@gsfcuniversity.ac.in	7016417394
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	Radhe Patel		20BT01042@gsfcuniversity.ac.in	8980885215
	Parth Kanani		21BT01D066@gsfcuniversity.ac.in	6355237070
10	Vivek Padhiyar	Activated Charcoal Based adsorption filter for removal of colour or dye	20bt01033@gsfcuniversity.ac.in	9313579949
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	Manav Patel		20bt01039@gsfcuniversity.ac.in	9313114575
	Dhruval Shiyani		20bt01052@gsfcuniversity.ac.in	6354691080
11	Dhyey Gandhi	Ultrafiltration - clarification of fruit juice	20bt01016@gsfcuniversity.ac.in	
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14	Abhishek Yadav	Dehydrater - removing moisture from vegetable	20BT01062@gsfcuniversity.ac.in	9316735849
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15	Shreyansh Shah	Alum Water treatment	20BT01051@gsfcuniversity.ac.in	6352801208
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2nd Year B.Tech. Chemical Engg. Students

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1	Pratik Ahir	Production of NaOH	22BT01D059@gsfccuniversity.ac.in	9328993554
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	Jignesh Makwana		22BT01D070@gsfccuniversity.ac.in	
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3	Raval Keval	Production of Na ₂ CO ₃	21BT01046@gsfccuniversity.ac.in	
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	Parmar Dhaval		21BT01032@gsfccuniversity.ac.in	
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5	Gargi Chatterjee	Extraction of sucrose from sugar cane (Sugar Industries)	21BT01015@gsfccuniversity.ac.in	
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6	Gami Harsh	Production of hydrogen by steam reforming method	21BT01012@gsfccuniversity.ac.in	
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	Parmar Krishna		21BT01036@gsfccuniversity.ac.in	
	Shah Bhavy		22BT01D087@gsfccuniversity.ac.in	
7	Prajapati Harsh	MANUFACTURING PROCESS OF UREA	21bt01045@gsfccuniversity.ac.in	9106250881
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8	Dhyey Savaliya	Manufacturing of glass	21bt01010@gafcuniversity.ac.in	9537714290
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3rd Year B. Tech. CSE Students

Group No.	Student Name	Project Name	Email-ID	Mobile Number
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2	Priyanshu Jyoti khound	Image processing in health care (Research paper)	20bt04041@gafcuniversity.ac.in	9106850153
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	Rashmin palkar		20bt04043@gafcuniversity.ac.in	6355939841
3	Anshita Srivastava	Smart City System Using AI-ML And IoT	20bt04003@gafcuniversity.ac.in	9426354573
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5	Kshipra Jadav	Using Deep Learning to teach a computer to play a racing game (Need For Speed Most Wanted)	20bt04013@gafcuniversity.ac.in	8200574411
6	Renish Narola	Recommendation Engine AI Model.	20bt04025@gafcuniversity.ac.in	8866929832
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	Devanshi Patel		20bt04033@gafcuniversity.ac.in	9104839527
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7	Jayvirsinh N Chhasatiya	University Blog website using mongoddb, node js, express js and react js	20bt04017@gafcuniversity.ac.in	9054717523
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8	Pratham Pathak	To solve the daily problem of notes and to make it	20bt04040@gafcuniversity.ac.in	7435991777
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	Jinal Patel	digitalize	21bt04d055@gafcuniversity.ac.in	95121 84366
9	Dhwani Sukhadia	App To Detect The Mental Disorders Among Students	20bt04048@gafcuniversity.ac.in	9328446881
10	Ansh Jain	Chat Application using MERN stack	20bt04014@gafcuniversity.ac.in	7043347368
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12	Nilesh Patel	Smart Plant Weather Station	20bt04026@gafcuniversity.ac.in	9429262361
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13	Madhav vilapra	Scanner application (Doc scanner)	20BT04020@gafcuniversity.ac.in	9913355552
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14	Anirudh Parmar	Voting management system using PHP	20bt04002@gafcuniversity.ac.in	6350051173
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17	Nalin Jayswal	Personal Finance Management app (using flutter)	20bt04016@gafcuniversity.ac.in	9558664409
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	Nayan Makwana		20bt04021@gafcuniversity.ac.in	9512894769
18	Harikrushna Bhuvu	Chat Application	20bt04008@gafcuniversity.ac.in	9099470218
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19	Hasti Chopada	Brain Tumor Detection Using Deep Learning	20bt04012@gafcuniversity.ac.in	9662067158
20	Jenil Patel	E-Commerce application using flutter fire base SQLite, Php or mongo DB	20bt04018@gafcuniversity.ac.in	8238440535
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21	Shreyansh Kumar pal	Real time weather data processing using power BI	21bt04d059@gafcuniversity.ac.in	9265147043
22	Harit Naik	(Students communication app) Android Application using Kotlin and Java	20BT04023@gafcuniversity.ac.in	7600883013
23	Varada Deshpande	Yoga for healthcare	20bt04051@gafcuniversity.ac.in	9687349441



24	Ashish Kumar Patel	Chat application using flutter	20bt04004@gsfccuniversity.ac.in	9087158694
25	Ashwni Dandekar	Online payment using E-Commerce	20bt04005@gsfccuniversity.ac.in	7228935785
26	Ronak panchal	Full Stack Web Development	20bt04029@gsfccuniversity.ac.in	9510736165

4th Year B.Tech. F&EHS

Group No.	Students Name	Topic	Email ID	Mobile Number
1	Tej Dhruve	A framework to reduce road risks for Oil and Gas Industries using Journey Management Plan	19bt05006@gsfccuniversity.ac.in	9408733653
	Dhruv V. Desai		19BT05005@gsfccuniversity.ac.in	6352544283
2	Amol J. Jadhav		19bt05001@gsfccuniversity.ac.in	8849040470
	Radhika Bakshi		19bt05019@gsfccuniversity.ac.in	

Annexure -2

Guest List:

Sr. No.	Invitee Name	Industry and Designation
1	Dr. Vipul patel	General manager & Site head. PAB Organics
2	Mr. Anurag Maheshwary	Manager PAB Organics
3	Mr. Nandkumar Iyenger	Manager PAB Organics
4	Mr. Ajay Prajapati	Manager, CEP Anone Operation
5	Mr. RS Erande	Sr. VP (Production - F&I) and MR (BU)
6	Mr. JP Patel	Manager (Production), Capro-I Anone Operation
7	Mr. Mehul Marfatia	Manager(Prod-Nylon-6), Nylon-6 II Operation
8	Mr. M M Anjaria	CHIEF (PROD-NYLON-6-II), Nylon-6-II Operation
9	Mr. Hiren Patel	VP (Mech- PG / Mel-3 / Workshop)Phosphate group / Melamine-III / Workshop
10	Mr. Rajesh Bhargav	Ex. ED-GNFC Ltd., BoS Member Chemical Engineering



Annexure -3

Jury Member Names:

Participants	Judge 1	Judge 2	Judge 3
2nd Year Chemical Engineering	Ms. Trusha Chauhan	Dr. Chandra Has	Dr. Saroj Shekhawat
3rd Year Chemical Engineering	Mr. A. Srikrishnan	Dr. Parag Saxena	Mr. Kiran Parmar

Judging Criteria:

Sr. No.	Criteria	Marks
1	Presentation of the model/chart, eye to detailing	15
2	Explanation of the process	5
3	Q/A	5
4	Grand Total	25



Annexure -4

Winners Details:

3rd Year Chemical Engineering

Sr. No.	Team Leader Name	Project Title	Cash Prize in Rs.
1 st	Ms. Zalak Kamlesh Patel	Dialysis - Blood Purification	6000
2 nd	Mr. Jay Jeetendra Patel	Leaching decaffeination of coffee	3000
3 rd	Mr. Mahesh Kumar N. Rathod	Leaching of L- Theanine from Tea	2000

2nd Year Chemical Engineering

Sr. No.	Team Leader Name	Project Title	Cash Prize in Rs.
1 st	Ms. Rishu Pandey	Extraction of sucrose from sugar cane (Sugar Industries)	1500
2 nd	Ms. Parthil Vyas	Production of Na ₂ CO ₃	1000
3 rd	Mr. Kush Sata	Manufacturing of glass	500