



SurTech

**Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex**

540, DumDum Road, Surer Math (Near Dum Dum Jn. Station), Kolkata-700074

Website: [www.surtech.edu.in](http://www.surtech.edu.in), Email ID: [info@dsec.ac.in](mailto:info@dsec.ac.in)

Affiliated to Maulana Abul Kalam Azad University of Technology (MAKAUT)

West Bengal, WBSCTVESD and Approved by AICTE

# IGNITION

**NEWSLETTER**  
**DEPARTMENT OF AUTOMOBILE**  
**ENGINEERING**

**Volume: 4**  
**DECEMBER, 2022**





# NEWSLETTER COMMITTEE LIST

Committee List	Name	Designation	
Faculty Editor Cum Adviser	Mr. Arindam Mukherjee	Assistant Professor	
Student Editor	Sayak Roy Bishal Ghosh	Students of	Batch of
		3rd Year	2020 – 2024
Graphic Designer	Puspendra Kumar Arghya Mondal Aman Singh	3rd Year	2020 – 2024
		Students of	Batch of
		4th Year	2019 – 2023
Content Scrutinizers	Bidyut Roy Rathindranath Biswas Sayan Sadhu Anish Kumar Saha Ashish Kumar Malik Ayan Das Chiranjit Mondal	3rd Year	2020 – 2024
		3rd Year	2020 – 2024
		3rd Year	2020 – 2024
		3rd Year	2020 – 2024
		3rd Year	2020 – 2024
		3rd Year	2020 – 2024
		3rd Year	2020 – 2024
Students Working Committee	Tapan Kumar Mandal Debojyoti Mondal Ronald L Guite Arghadeep Das Rajat Naskar Navonil Mitra	Students of	Batch of
		3rd Year	2020 – 2024
		3rd Year	2020 – 2024
		3rd Year	2020 – 2024
		3rd Year	2020 – 2024
		2nd Year	2021 – 2025
2nd Year	2021 – 2025		



# CONTENT

- **From Management Director's Desk**
- **From Principal's Desk**
- **From HOD's Desk**
- **About Department of Automobile Engineering**
- **Departmental Vision and Mission**
- **MOU Signed**
- **Patent Publication**
- **Webinars Conducted**
- **Industrial Tour**
- **Industrial Training**
- **Students Chapter ((SEA-INDIA, IIW-INDIA)**
- **Participation in Events**
- **Parent Teacher Meet**
- **Contact us**



## From Managing Director's Desk



Our group's primary objective is to equip students with comprehensive knowledge, wisdom, experience, and training in the field of Engineering and Technology. We recognize the competitiveness of the global industrial market and strive to empower our students accordingly.

We prioritize creating an enjoyable and secure educational environment for every student, offering support and assistance whenever needed. The regular publication of our departmental newsletter reflects the continuous growth of both our department and the faculty and students within it. We extend our best wishes to all our students and reaffirm our commitment to providing excellence in academics and extracurricular activities.

**Sardar Taranjit Singh**



## From Principal's Desk



The secret to happiness is not avoiding feelings of anger, unhappiness, frustration, impatience, or melancholy, but rather how quickly you choose to overcome them.

Dear students, nothing in this world can stand in the way of your achievement if you have a strong desire to work hard towards your objectives. However, if you first fail to meet your objectives, stop to consider whether any adjustments are required depending on your potential. After recalibrating, attack your objectives with newfound zeal and you will certainly succeed in doing so. Success is within reach after you have set your sights on a goal and commit yourself to achieving it. Finding reasons, strategies, and resources to take action is just as simple as making excuses for not doing so. Your passion, support, and teamwork during this challenging period are genuinely remarkable. We now have a new view on the world thanks to the Covid-19 epidemic. Mother Earth, nature, living things, and birds are all making requests of people. The time is opportune for us to comprehend the urgent needs of the present. Learning and education cannot stop. Love, affection, respect, kindness, aspiration, optimism, and a positive outlook are not things that can be confined.

Work to develop a positive outlook and attitude since these qualities will pave the road for success and achievement based on high moral principles.

Dr. Saradindu Panda  
Principal, DSCSDEC



## From HOD's Desk



We are delighted to share with you the "IGNITION" Newsletter from the Dr. Sudhir Chandra Institute of Technology and Sports Complex's Automobile Engineering Department. The Newsletter focuses on all Departmental Activities, illuminating the acts, events, and proceedings in which our Departmental Faculty Members and Students have enthusiastically engaged.

We are confident that you will be resourceful enough to take advantage of this circumstance in your lives. We must immediately begin fighting after failing and falling. This is how heroic tales of tenacity and perseverance will be created. The Department of Automobile Engineering makes a commitment to support you in all of your undertakings. So pay attention to your coursework. Pay attention to your lives and work to improve them every day. We are available to assist you. As the mentor of the Automobile Engineering Department and on behalf of the entire faculty, I would want to reassure you that we are here to look out for you and that we will always give you the greatest education possible.

Dr. Atanu Bhattacharya  
Head of the Department  
Automobile Engineering Department, DSCSITSC



# About Department of Automobile Engineering

In 2009, the Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex was also founded, and this coincided with the establishment of the Department of Automobile Engineering. The department initially had a four-year B.Tech programme with a student enrollment limit of 60, but in 2014 it added a Diploma in Automobile Engineering programme with the same enrollment limit.

The department's main goal is to produce highly qualified and competent automotive engineers who have hands-on experience and are aware about the most recent developments in automotive technology. This guarantees a consistent flow of qualified experts to close the gap between market demands and academic training. This is made possible by the department's state-of-the-art laboratory facilities, which give students practical instruction in a variety of specialised areas of automobile engineering.

Students who study automobile engineering are exposed to a variety of engineering specialities, such as mechanical, electrical, electronic, and industrial design. Through this multidisciplinary approach, students can gain a thorough comprehension of the subject. Additionally, the department actively supports professional growth and industry interaction among its students by supporting student chapters connected to prestigious organisations like the Society of Automotive Engineers (SAE) and the Indian Institute of Welding (IIW).



## Departmental Vision

To be recognized as a space of excellent education and quality research in the field of Automobile Engineering by adapting transformative teaching-learning process to produce ethical professionals, innovators and entrepreneurs capable of developing the society.

## Departmental Mission

- ❖ To provide the students an excellent academic environment where ethical values will be disseminated along with leadership skills, leading to meaningful contributions towards our society.
- ❖ To develop a comprehensive R&D Ecosystem so that the students, faculties can innovate as per societal needs.
- ❖ To continuously upgrade the excellence of faculties through Workshops, FDPs and Seminars with the objective to connect with the rapidly changing technologies.
- ❖ To collaborate with Industries, Professional Societies and Educational Institutions for the continuous betterment of the students to become Industry-Ready/ Entrepreneurs.
- ❖ To practice updated teaching-learning methodologies where fundamental engineering concepts will be blended with different project experiences at all levels of the curriculum to generate new knowledge for the society.

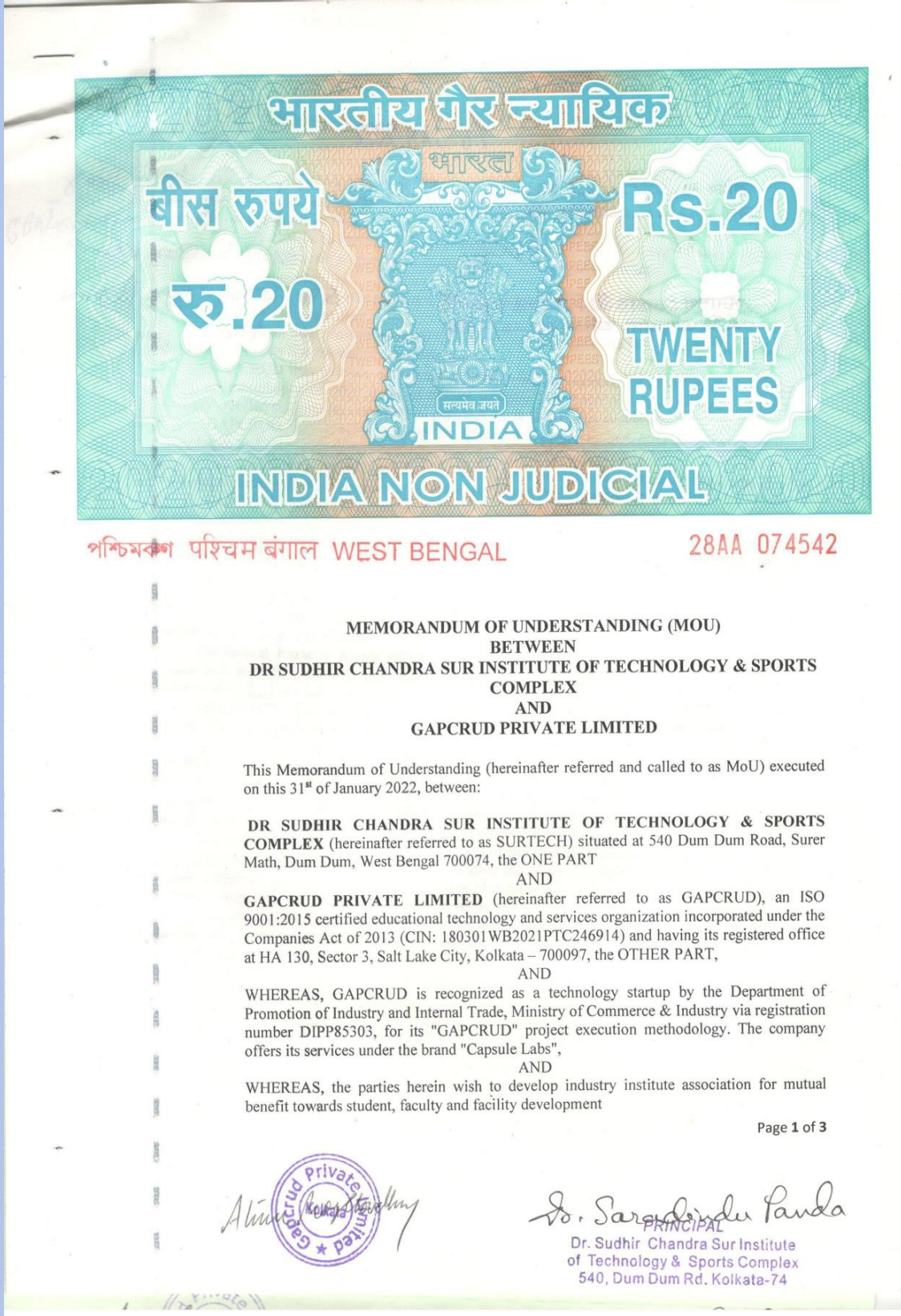




# MOU Signed



Memorandum of Understanding (MoU) with Eureka Sciencetech Research Foundation on 01st February 2022



Memorandum of Understanding (MoU) with Gapcrud Private Limited on 31st January 2022



## Patent Publication

Sl. No.	Application No.	Title of Invention	Name of Inventor	Publication Date
1	202231053144 A	Plant Relocation Device	Arindam Mukherjee Subhajit Nandy (4th Year Student)	23/09/2022
2	202231053173 A	Automobile Accessory Installation Device for Vehicles	Arindam Mukherjee Supriya Dhara	23/09/2022
3	202231053147 A	Automatic Traction Device for Vehicles	Kalyan Mukherjee Shankha Ghosh	23/09/2022
4	202231053174 A	Workpiece Cutting Device	Pritam Bhattacharjee	23/09/2022
5	202231053151 A	Wearable Gardening Assistive Device	Soujit Banerjee (4th Year Student)	23/09/2022



SurTech

(12) PATENT APPLICATION PUBLICATION (19) INDIA (22) Date of filing of Application : 16/09/2022 (54) Title of the invention : PLANT RELOCATION DEVICE (71) Name of Applicant : I.Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex Address of Applicant : 540, Dum Dum Rd, near Dum Dum, Surer Math, Dum Dum, Kolkata, West Bengal 700074, India, Kolkata

(12) PATENT APPLICATION PUBLICATION (19) INDIA (22) Date of filing of Application : 16/09/2022 (54) Title of the invention : AUTOMOBILE ACCESSORY INSTALLATION DEVICE FOR VEHICLES (71) Name of Applicant : I.Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex Address of Applicant : 540, Dum Dum Rd, near Dum Dum, Surer Math, Dum Dum, Kolkata, West Bengal 700074, India, Kolkata

The Patent Office Journal No. 38/2022 Dated 23/09/2022

60620

The Patent Office Journal No. 38/2022 Dated 23/09/2022

60633

(12) PATENT APPLICATION PUBLICATION (19) INDIA (22) Date of filing of Application : 16/09/2022 (54) Title of the invention : AUTOMATIC TRACTION DEVICE FOR VEHICLES (71) Name of Applicant : I.Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex Address of Applicant : 540, Dum Dum Rd, near Dum Dum, Surer Math, Dum Dum, Kolkata, West Bengal 700074, India, Kolkata

The Patent Office Journal No. 38/2022 Dated 23/09/2022

60623

The Patent Office Journal No. 38/2022 Dated 23/09/2022

60634

(12) PATENT APPLICATION PUBLICATION (19) INDIA (22) Date of filing of Application : 16/09/2022 (54) Title of the invention : WEARABLE GARDENING ASSISTIVE DEVICE (71) Name of Applicant : I.Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex Address of Applicant : 540, Dum Dum Rd, near Dum Dum, Surer Math, Dum Dum, Kolkata, West Bengal 700074, India, Kolkata

The Patent Office Journal No. 38/2022 Dated 23/09/2022

60626



# Seminars/Webinars Conducted

Sl. No.	Date	Topic Name	Speaker
1	12/02/2022	Process Innovation Development & Technology Readiness level & commercializing of Lab Technology & Tech Transfer	Dr. Debraj Bhattacharjee, Assistant Professor, Hyderabad Business School, GITAM University
2	25/02/2022	Electric Vehicle Battery Manufacturing Processes	Mr. Sourav Rakshit, Director, Logiczap Nextgen Technologies
3	08/03/2022	Diversity and Inclusion– Women in Automotive Industry	Miss Adrita Roy, Project Manager, Hyundai Motors
4	26/03/2022	Technical Session on Vehicle Maintenance and Vehicle Safety	Mr. Sanjoy Bose, Chief Engineer of Motul, Mr. Subhankar Sett, Assistant Engineer of Motul, Mr. Sourav Samdarshi, Chief Engineer of Ceat
5	08/04/2022	Applications of Composites in Automobile Industries	Prof. (Dr.) Subhas Chandra Mondal, Professor, Department of Mechanical Engineering, IEST, Shibpore
6	20/04/2022	EV Business Outlook	Mr. M. Kunal, Founder and Director Logiczap Nextgen Technologies
7	22/04/2022	Electric Vehicle Battery Simulation in MATLAB	Dr. Debraj Bhattacharjee, Assistant Professor, Hyderabad Business School, GITAM University
8	10/05/2022	Electric 2WTechnology	Mr. Sourav Rakshit, Director Logiczap Nextgen Technologies
9	30/05/2022	EV Battery & BMS	Mr. Sourav Rakshit, Director Logiczap Nextgen Technologies
10	08/06/2022	Electric Vehicle	Mr. Sourav Rakshit, Director Logiczap Nextgen Technologies



SurTech

Debraj Bhattacharjee is presenting

You are sharing your entire screen. [Stop Sharing](#)

# Process of Innovation Development & Technology Readiness Level & Commercializing of Lab Technologies & Tech-Transfer

By  
*Dr. Debraj Bhattacharjee*

pxc-xezk-jgw

101

The image shows a Zoom meeting interface. The main content is a presentation slide with a yellow background and black text. The slide title is 'Process of Innovation Development & Technology Readiness Level & Commercializing of Lab Technologies & Tech-Transfer' by Dr. Debraj Bhattacharjee. The interface includes a top bar with the presenter's name, a participant list on the right with icons for 'You', 'Debraj Bhattacharjee', 'Prohit Sil', and '97 others', and a bottom control bar with icons for mute, video, chat, and other functions.





# Industrial Tour

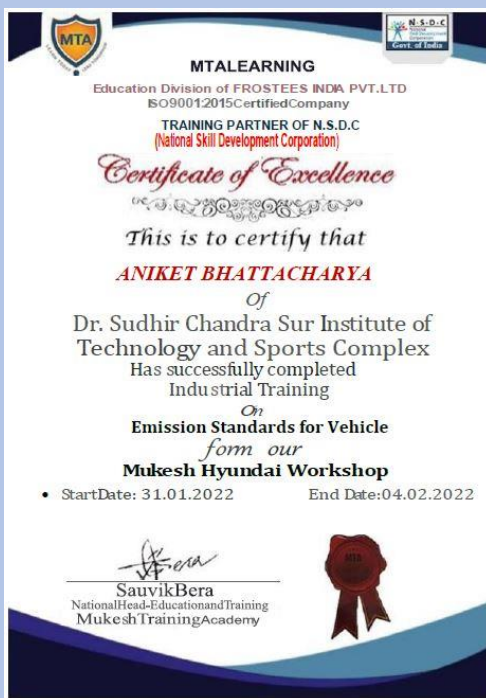
Sl. No.	Name of the Industry Visited	Date
1	Topsel Trucking Bharat Benz	16/03/2022





# Industrial Training

Sl. No.	Name of the Industry	Name of the Topic	Duration
1	EV Academy	EV Mechanical Design	31/01/2022 – 04/02/2022
2	EV Academy	EV Servicing & Maintenance	
3	Mukesh Training Academy	Emission Standards for Vehicle	







# SAE INDIA Student Chapter

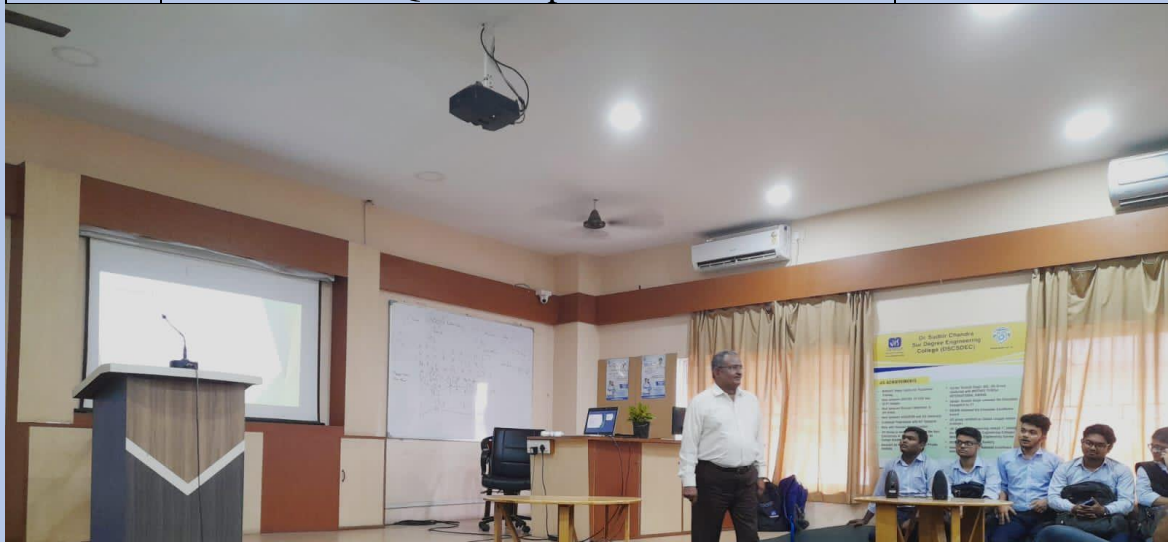
Sl. No.	Name of the Activity	Date
1	Celebration of World Automotive Day by Project Demonstrations	29/01/2022
2	One day Workshop on Vehicle Maintenance & Safety	26/02/2022
3	INVIGORATE 3.0	27/03/2022
4	Orientation Session	15/09/2022
5	Advances in Automobile Engineering: EGR, SCR and Electric Vehicles	07/11/2022





# IIW-INDIA Student Chapter

Sl. No.	Name of the Activity	Date
1	Weld Bead property and geometry estimation using Artificial Neural Networks	09/03/2022
2	Webinar on Gas Metal Arc Weld Cladding	21/04/2022
3	Developments in Friction Stir Spot Welding and Processing	12/05/2022
4	Orientation Session	17/08/2022
5	Quiz Competition	02/11/2022





## Participation in Events

SL. No.	Name of the Students	Name of the Event	Date	Organised by
1	Sajal Mondal	Sardar Jodh Singh Memorial Volleyball Trophy	24/02/2022	Guru Nanak Institute of Technology
2	Shuvam Basak	Sardar Jodh Singh Memorial Volleyball Trophy	24/02/2022	Guru Nanak Institute of Technology
3	Abhishek Pathak	Sardar Jodh Singh Memorial Cricket Tournament	28/02/2022	Guru Nanak Institute of Technology
4	Shibashis Nag	Sardar Jodh Singh Memorial Cricket Tournament	28/02/2022	Guru Nanak Institute of Technology
5	Mithun Mazumder	KRITANJ	05/06/2022	Narula Institute of Technology
6	Ayan Bag	Basic Training Program on Fuel Injection Technology in Two Wheelers (BS6)	03/12/2022	Hero MotoCorp. Limited, Dumdum
7	Bishal Ghosh	Basic Training Program on Fuel Injection Technology in Two Wheelers (BS6)	03/12/2022	Hero MotoCorp. Limited, Dumdum
8	Subhojit Bagchi	Basic Training Program on Fuel Injection Technology in Two Wheelers (BS6)	03/12/2022	Hero Moto Corp. Limited, Dumdum
9	Soumya De	Bengal Global Trade Exhibition 2022	20 – 24/04/2022	Science City, Kolkata
10	Sumit Sinha	Bengal Global Trade Exhibition 2022	20 – 24/04/2022	Science City, Kolkata
11	Aman Singh	Bengal Global Trade Exhibition 2022	20 – 24/04/2022	Science City, Kolkata
12	Aniket Singh	Bengal Global Trade Exhibition 2022	20 – 24/04/2022	Science City, Kolkata
13	Pitam Kundu	Bengal Global Trade Exhibition 2022	20 – 24/04/2022	Science City, Kolkata
14	Hritam Lohar	Bengal Global Trade Exhibition 2022	20 – 24/04/2022	Science City, Kolkata
15	Ayan Bag	Chess Competition	24/04/2022	Baruipur Chess Academy



16	Puspendra Kumar	National Level- Online Quiz on Engineering Workshop	27/01/2022	Bharat Institute of Engineering Technology, Telangana
17	Sayan Kandar	International Day of Yoga – Quiz	04-12-22	Ministry of Ayush & MyGov India
18	Seershendhu Saha	Quiz on Heroes of Indian Freedom Struggle	23/01/2022	Ministry of Education & MyGov India
19	Bishal Ghosh	Quiz on Heroes of Indian Freedom Struggle	23/01/2022	Ministry of Education & MyGov India
20	Soujit Banerjee	National Level- Online Quiz on Engineering Workshop	27/01/2022	Bharat Institute of Engineering Technology, Telangana
21	Sourav Giri	National Level- Online Quiz on Engineering Workshop	27/01/2022	Bharat Institute of Engineering Technology, Telangana
22	Sushovan Majumder	National Level Quiz on Python Programming	28/01/2022	Sigma Institute of Engineering, Vadodara
23	Raktim Roy	Quiz on Heroes of Indian Freedom Struggle	28/02/2022	Ministry of Education & MyGov India
24	Seershendhu Saha	Water Quiz 2.0 – Jal Shakti Abhiyan: Catch The Rain	29/03/2022	National Water Mission & MyGov India
25	Bishal Ghosh	Water Quiz 2.0 – Jal Shakti Abhiyan: Catch The Rain	29/03/2022	National Water Mission & MyGov India
26	Shibashis Nag	International Day of Yoga – Quiz	05-05-22	Ministry of Ayush & MyGov India
27	Soumyadeep Paul	National Level- Online Quiz on Engineering Workshop	22/05/2022	Bharat Institute of Engineering Technology, Telangana
28	Soumyadeep Paul	Quiz on Pradhan Mantri Awas Yojana	25/05/2022	MyGov India
29	Rishabh Shrivastava	Quiz on Pradhan Mantri Awas Yojana	25/05/2022	MyGov India
30	Puspendra Kumar	National Level- Online Quiz on Engineering Workshop	27/01/2022	Bharat Institute of Engineering Technology, Telangana



**Bharat Institute of Engineering and Technology (BIET)**

Approved by AICTE, Accredited by NAAC, & Accredited by NBA: UG Programme - CSE, ECE, EEE & Mechanical  
Recognized by the Govt. T.S. and Affiliated to JNTUH Hyderabad, Ibrahimpatnam, Hyderabad-501 510  
Tel: 08414 252390, Website: <http://biet.ac.in/>

**CERTIFICATE OF PARTICIPATION**

This is to certify that

**Subhojit Dey**

**Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex**

has successfully completed "National Level- Online Quiz on Engineering Workshop" on 20-3-2023 organized by Bharat Institute of Engineering and Technology (BIET), Hyderabad, Telangana.

MR. BIKESH KUMAR  
COORDINATOR

DR. MANISH SHARMA  
ACADEMIC INCHARGE

DR. RAMPRASAD

Made for free with Certify'em



**Certificate of Appreciation**

**ARIJIT SAHA**

This is to certify that he has participated in the Kritanj and stood 3<sup>rd</sup> position in Quiz organized by the Cultural Committee, Narula Institute of Technology, on 05/03/2023.

Mr. Raja Lahiri

Convener, Cultural Committee  
Narula Institute of Technology

Prof. (Dr.) Vikash Jaiswal

Principal, Narula Institute of Technology



## Participation in MOOCs

Sl. No.	Name	MOOCs Course
1	Debrup Rakshit	Ideal Gases, Generative Design for Additive Manufacturing
2	Diptanu Dutta	Generative Design for Additive Manufacturing, Ideal Gases
3	Neha Kumari Singh	Ideal Gases, Generative Design for Additive Manufacturing
4	Ravinesh Sharma	Ideal Gases, Generative Design for Industrial Applications
5	Rudra Som Dutta	Generative Design for Additive Manufacturing, Ideal Gases
6	Arijit Saha	Generative Design for Additive Manufacturing, Ideal Gases
7	Sajal Mondal	Ideal Gases, Generative Design for Additive Manufacturing, Autodesk Generative Design for Manufacturing
8	Arghyadip Bhowmick	Ideal Gases, Generative Design for Additive Manufacturing
9	Sujit Das	Generative Design for Additive Manufacturing, Ideal Gases
10	Puspendra Kumar	Generative Design for Additive Manufacturing, Ideal Gases
11	Kundan Sharma	Generative Design for Additive Manufacturing, Ideal Gases
12	Naushad Alam	Generative Design for Industrial Applications, Ideal Gases
13	Shibashis Nag	Generative Design for Additive Manufacturing, Ideal Gases
14	Prantik Rakshit	Ideal Gases
15	Bidyut Roy	Generative Design for Additive Manufacturing, Ideal Gases



16	Sayan Roy	Generative Design for Additive Manufacturing, Ideal Gases
17	Snehasis Dey	Generative Design for Additive Manufacturing, Ideal Gases
18	Jibitesh Biswas	Generative Design for Additive Manufacturing, Ideal Gases
19	Sourav Kuri	Generative Design for Additive Manufacturing, Ideal Gases, Autodesk Generative Design for Manufacturing
20	Subhajit Nandy	Generative Design for Additive Manufacturing, Ideal Gases
21	Mohd Aasif	Fundamentals of Fluid Power, Introduction to Self-Driving Cars
22	Aditya Singh	Modeling and Design for Mechanical Engineers with Autodesk Fusion 360, Introduction to Self-Driving Cars
23	Anish Kumar Saha	Renewable Energy Futures, Introduction to Self-Driving Cars
24	Aman Singh	Renewable Energy Futures, Introduction to Self-Driving Cars
25	Ayan Bag	Fundamentals of Fluid Power, Modeling and Design for Mechanical Engineers with Autodesk Fusion 360
26	Bishal Ghosh	Fundamentals of Fluid Power, Introduction to Self-Driving Cars
27	Ayan Ghosh	Introduction to Self-Driving Cars, Modeling and Design for Mechanical Engineers with Autodesk Fusion 360
28	Aniket Singh	Renewable Energy Futures, Introduction to Self-Driving Cars
29	Raj Kumar Chery	Fundamentals of Fluid Power, Introduction to Self-Driving Cars
30	Imran Ansari	Fundamentals of Fluid Power, Introduction to Self-Driving Cars
31	Arghya Mondal	Renewable Energy Futures, Introduction to Self-Driving Cars



32	Pitam Kundu	Renewable Energy Futures, Introduction to Self-Driving Cars
33	Sayak Roy	Fundamentals of Fluid Power, Modeling and Design for Mechanical Engineers with Autodesk Fusion 360
34	Sayan kandar	Fundamentals of Fluid Power, Modeling and Design for Mechanical Engineers with Autodesk Fusion 360
35	Souvik Dubey	Fundamentals of Fluid Power, Introduction to Self-Driving Cars
36	Sukanta Ray	Fundamentals of Fluid Power, Modeling and Design for Mechanical Engineers with Autodesk Fusion 360
37	Sourav Giri	Fundamentals of Fluid Power, Modeling and Design for Mechanical Engineers with Autodesk Fusion 360
38	Argha Dutta	Electric Vehicle Sensors, Introduction to Self-Driving Cars
39	Ayan Maity	Electric Vehicle Sensors, Introduction to Self-Driving Cars
40	Ranjan Barman	Electric Vehicle Sensors, Introduction to Self-Driving Cars
41	Aniket Bhattacharya	Modeling and Design for Mechanical Engineers with Autodesk Fusion 360, Introduction to Self-Driving Cars
42	Biswadip Das	Fundamentals of Fluid Power, Introduction to Self-Driving Cars
43	Debojyoti Mondal	3D CAD Fundamental, Introduction to Self-Driving Cars
44	Raktim Roy	Fundamentals of Fluid Power, Introduction to Self-Driving Cars
45	Gourab Dutta	3D CAD Application, Introduction to Self-Driving Cars
46	Supriyo Sardar	Fundamentals of Fluid Power, Introduction to Self-Driving Cars





47	Seershendhu saha	Fundamentals of Fluid Power, Introduction to Self-Driving Cars
48	Joydeep Roy Chowdhury	Introduction to Self-Driving Cars
49	Soumyadeep De Ray	Fundamentals of Fluid Power, Introduction to Self-Driving Cars
50	Soumyadeep Paul	Electric Vehicle Sensors, Introduction to Self-Driving Cars
51	Ayandip Bhattacharjee	Introduction to Thermodynamics: Transferring Energy from Here to There, Ideal Gases
52	Srijib Das	Introduction to Thermodynamics: Transferring Energy from Here to There, Ideal Gases
53	Deep Chakraborty	Ideal Gases, Crash Course on Python
54	Hirak Mukherjee	Introduction to Thermodynamics: Transferring Energy from Here to There, Ideal Gases
55	Rohit Das	MBSE: Model-Based Systems Engineering ,Ideal Gases
56	Rajat Naskar	Introduction to Thermodynamics: Transferring Energy from Here to There, Ideal Gases
57	Safreen Zeenat	Ideal Gases, Introduction to Thermodynamics: Transferring Energy from Here to There
58	Snehashis Kumar	Introduction to Thermodynamics: Transferring Energy from Here to There, Ideal Gases
59	Soumyajit Das	Introduction to Thermodynamics: Transferring Energy from Here to There, Ideal Gases
60	Trijit Dhara	Introduction to Thermodynamics: Transferring Energy from Here to There, Ideal Gases

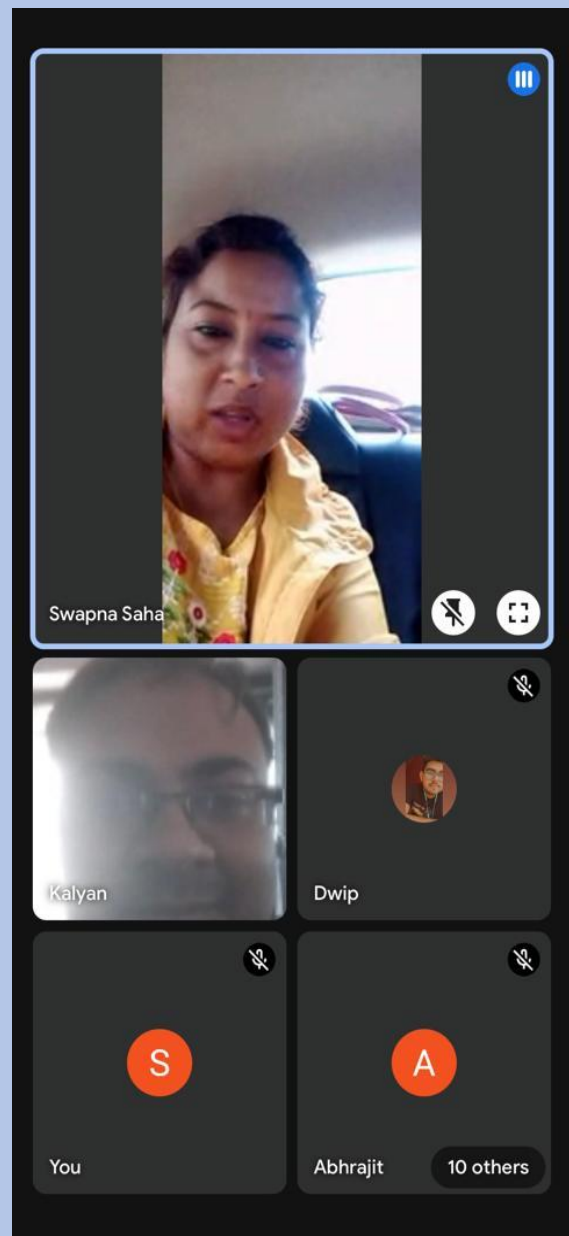
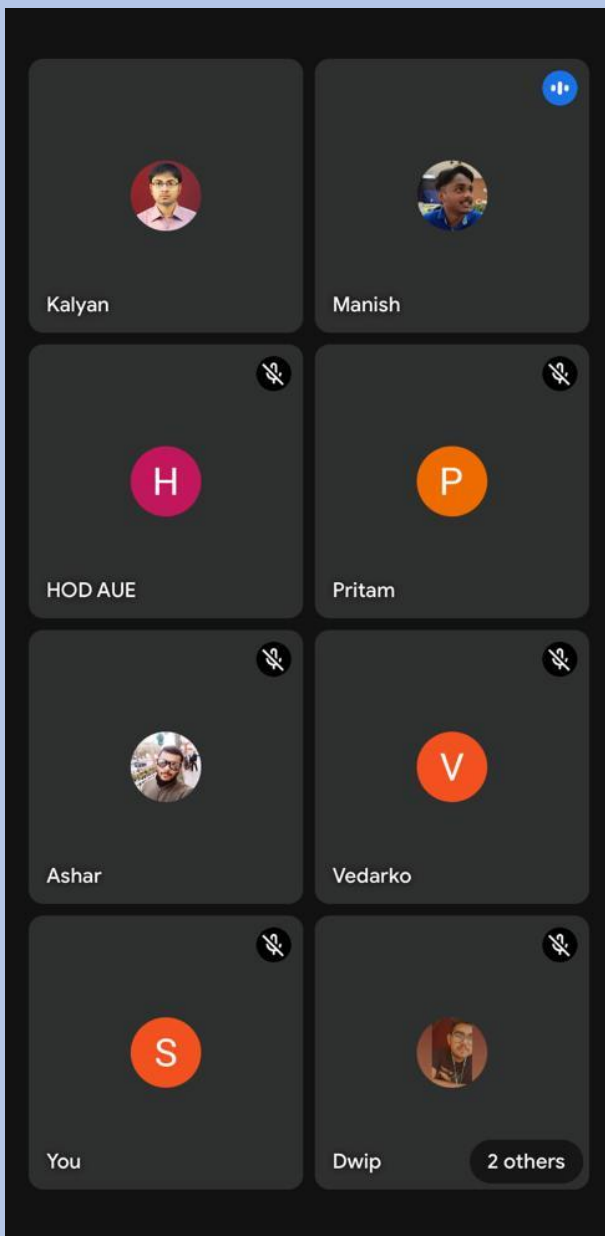


61	Supriyo Adhikary	Introduction to HTML5, Crash Course on Python
62	Ankan Podder	Introduction to Thermodynamics: Transferring Energy from Here to There, Ideal Gases
63	Debolina Banerjee	Introduction to Thermodynamics: Transferring Energy from Here to There, Ideal Gases
64	Rupankar Ghosh	MBSE: Model-Based Systems Engineering
65	Krishnendu Das	Introduction to Thermodynamics: Transferring Energy from Here to There, Ideal Gases
66	Souvik Pal	Introduction to Thermodynamics: Transferring Energy from Here to There, Ideal Gases
67	Golam Oliulla	Programming for Everybody (Getting Started with Python), Introduction to Thermodynamics: Transferring Energy from Here to There, Python for Everybody
68	Amit Saha	Introduction to Thermodynamics: Transferring Energy from Here to There, Ideal Gases
69	Spandan Sadhu	Learn to Program: The Fundamentals, Introduction to HTML5, Web Design for Everybody: Basics of Web Development & Coding
70	Swagat De	Introduction to HTML5, Introduction to Thermodynamics: Transferring Energy from Here to There, Web Design for Everybody: Basics of Web Development & Coding
71	Tirthadeep Ghosh	Speak English Professionally: In Person, Online & On the Phone, Ideal Gases



# Parent Teacher Meet

Sl. No.	Date	Highlights
1	16/04/2022	Encourage and motivate pupils to create teams, improve their grades, and acquire new skills.
2	12/11/2022	





SurTech

# Contact Us



<https://www.surtech.edu.in/>



<https://www.facebook.com/AutomobileSURTECH>



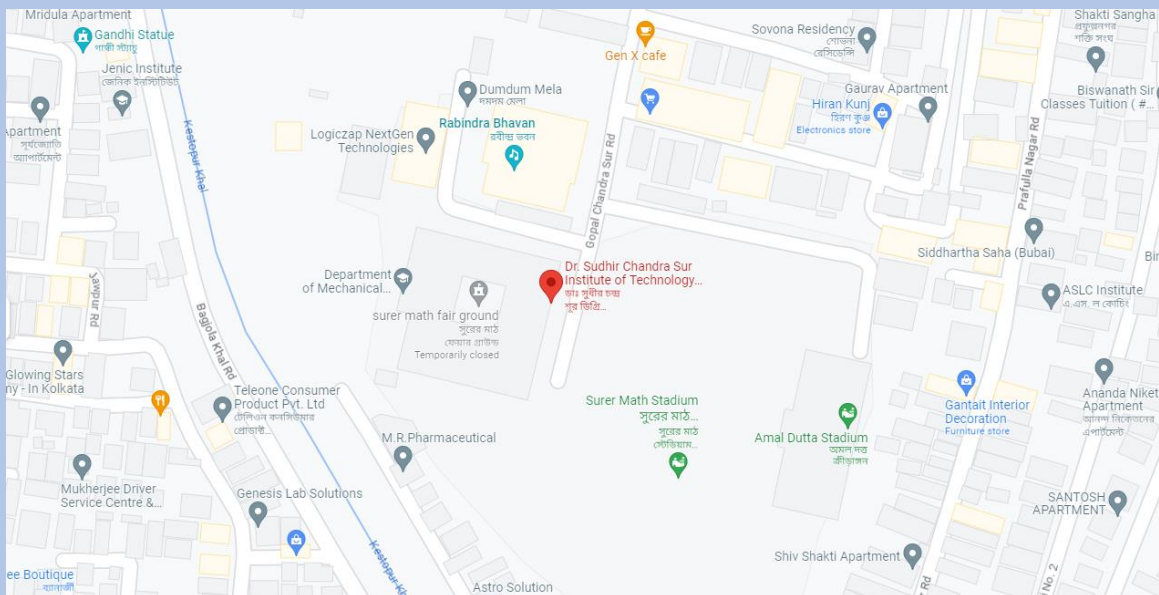
<https://www.youtube.com/channel/UCrSHeQ6rHS9ETRMNxCyCDhQ>

+91 – 7557826702 / +91 – 8902496652

+91 – 6291977707 / +91 – 9073322508



540, DumDum Road, Surer Math (Near Dum Dum Jn. Station), Kolkata-700074



[www.surtech.edu.in](http://www.surtech.edu.in)