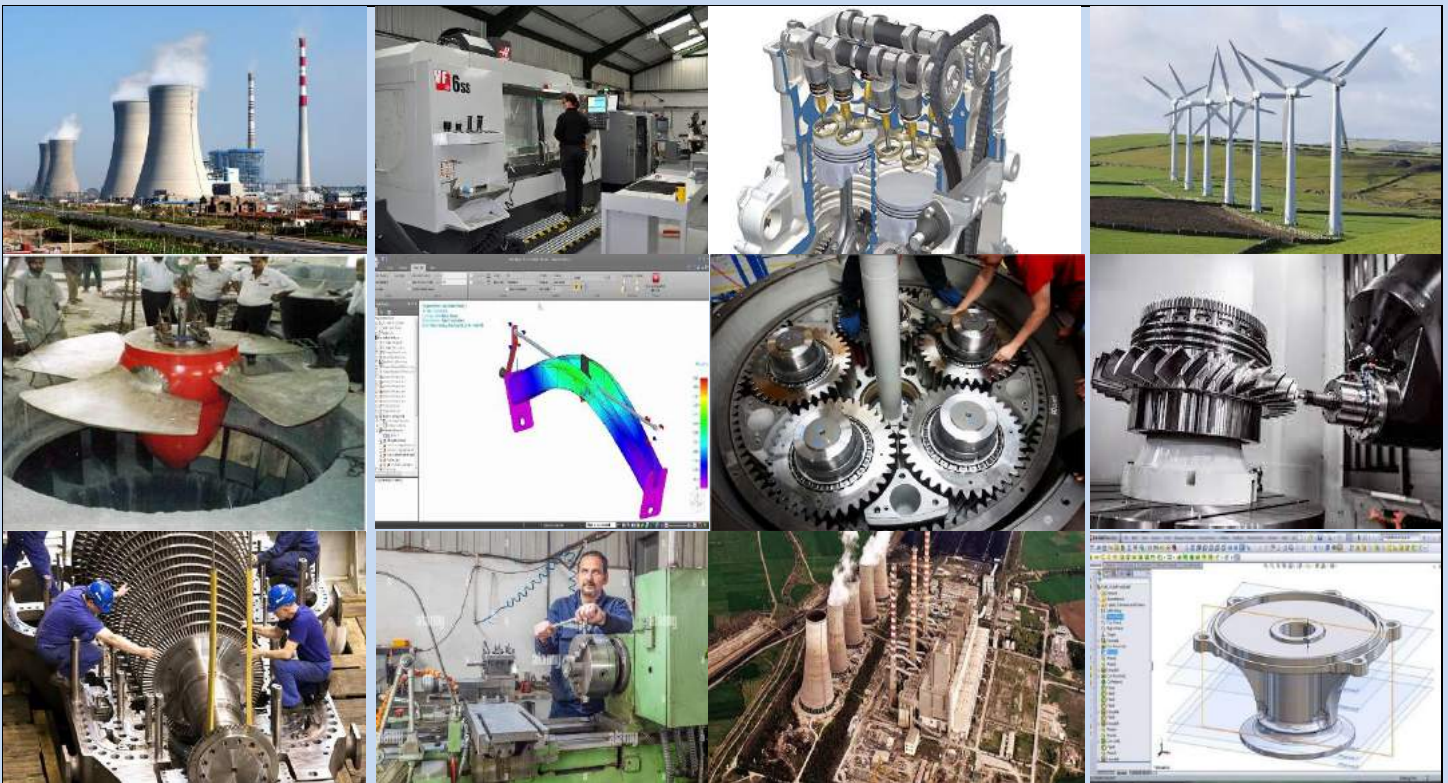




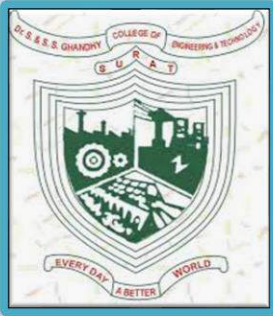
MECHANICAL ENGINEERING DEPARTMENT



MECHBULLETINE

MECHGEAR 4 (YEAR: JULY 2022 TO JUNE 2023)

DR. S. & S. S. GHANDHY COLLEGE OF ENGG. & TECH., SURAT



E-NEWS LETTER "MECHGEAR 4"

DEPARTMENT OF MECHANICAL ENGINEERING

DR. S. & S. S. GHANDHY COLLEGE OF ENGG. & TECHN., SURAT
YEAR: JULY 2022 TO DEC 2023



FROM HOD'S DESK
SHRI S. M. Kank,

I am extremely happy in releasing the newsletter, highlighting the activities of the college between JULY 2022 TO JUNE 2023. I am elated to know that our mechanical engineering department E-newsletter carrying the department news and the achievements of our staff and students, who earn credits for the department and their by institutions, is being released. It is great to find a considerable number of participants in co-curricular and extracurricular activities which certainly prove that our staff and students are adequately equipped and possess necessary skill-sets to bring such honors to the department. It would definitely be an inspiration and motivation for the other students and staff to perform better and add on their contributions in the forthcoming issues. Congratulations to all the contributors.

NEWS INSIDE

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Vision

- To achieve excellence in Mechanical Engineering education for modern industrial requirements with societal and environmental concern.

Mission

- To prepare the students with strong fundamental concept analytical capabilities and technical skills.
- To provide the students with academic environment of excellence, leadership and life-long learning required to be competent.
- To inculcate professional skills and ethical values among young minds with societal and environmental concerns.
- To expose our students to industries with industry - institute - interaction programs to enhance employability.

Program Educational Objectives (PEOs)

- PEO-1 Students will have knowledge of Science and Engineering principles to the emerging areas of Mechanical Engineering for employability, higher studies and handle realistic problem.
- PEO-2 To produce diploma holders who will perform their duties with societal, economic and environmental concern for contribution towards the sustainable growth of nation.
- PEO-3 To inculcate students with technical, professional and entrepreneurial skills with high level of integrity and professional ethics as an individual as well as team.

Know The Faculty



Mr.S.M. Kank
B.E. Mechanical
Teaching Staff



Mr. C.J. SHAH
M. E. Mechanical



Mr. V. P Palsanawala
M.Tech. Mechanical



Mr.K.C. Patel
M.E. Mechanical



Mr.J.J. Gopani
B.E. Mechanical



Mr.M.H. Koladiya
B.E. Mechanical



Mr.B.D. Shankar
B.E. Mechanical



Mr.A.M. Ambaliya
M.E. Mechanical



Mr.A.S. Solanki
B.E. Mechanical



Mr.A.A. Patel
B.E. Mechanical



Mr.H.V. Gohil
M.E. Mechanical



Mr.V.C. Prajapati
B.E. Mechanical



Miss. M.I. Oza
M.E. Mechanical



Mr. M. S. Makvana
B.E. Mechanical



Mr. U. D. Rathod
B.E. Mechanical



Mr. K. M. Surti
B. E. Mechanical



Mr. J. V. Mistry
M. Tech. Thermal
System Design



Mr. S. D. Patel
M. Tech. Turbo
machine



Mr. A. B. Patel
B. E. Mechanical



Miss. A. R. RANA
M. E. Mechanical



Mr. G. V. Patel
B. E. Mechanical



Mr. S. N. Vasava
B. E. Mechanical



Miss. A. I. Patel
M. E. Mechanical



Mr. N. S. Kharuskar
B. E. Mechanical



Mr. S. S. Mahakal
B. E. Mechanical



Mr. B. C. Chaudhari
B. E. Mechanical



Mr. P. B. Surani
B. E. Mechanical



Mr. V. L. Miyani
B. E. Mechanical

Non-Teaching Staff



Miss R. D. Surati
D. E. Mechanical



Miss S. P. Chavda
D. E. Mechanical



Mr. V. B. Gajarotar
B. E. Mechanical



Mr. M. N. Patel
B. E. Mechanical

Lab Assistant

Instuctor

Campus Placement Data

MECHANICAL DEPARTMENT_2023_PRE-PLACEMENT DATA

Sr. No.	Enrollment Number	Full Name	Company Name	Designation	Annual Salary	Interview date
1	206120319014	AVNI SHAH	L&T Heavy Engineering	JET	2,73,348	4/1/2023
2	206120319024	Shani Nariya				
3	206120319123	Mohit Soni				
4	206120319128	SHAHID ALI SAIYAD				
5	206120319143	Aryan Mistry				
6	206120319165	MEET PATEL				
7	206120319185	Sumit Wagh				
8	206120319021	Tanish Punamiya	Birla Copper Dahej	DET	3,00,000	5/12/2022
9	206120319039	MEET PATEL				
10	206120319091	ANSHKUMAR PATEL				
11	206120319117	TIRATH Malu				
12	206120319140	Dev Khatri				
13	196120319144	Rajat Shailendra Tiwari	ArcelorMittal Nippon Steel India Private Limited, Surat	OJT	180000	27_28_30/01/2023
14	206120319008	Jariwala Himanshu Dinesh				
15	206120319011	Pujan Manubhai Prajapati				
16	206120319066	Patel Ansh Manishbhai				
17	206120319076	Haday Vijaybhai Patel				
18	206120319093	Kansara Abhishek Kanaiyalal				
19	206120319095	Chintan Patel				
20	206120319114	Patil Kushal Ravindra				

21	206120319126	Prajapati Parthik Dineshbhai				
22	206120319130	Khairnar Aditya Hemant				
23	206120319148	Hojefabhai Kutbuddinbhai Parmar				
24	206120319156	Yadav Suraj Dharmraj				
25	206120319158	Nitesh Sunil Borse				
26	206120319180	Jatab Piyushkumar Ajaybhai				
27	206120319204	Shivambhai Jashubhai Bhoi				
28	206120319149	Darshan Thakare	Godrej & Boyce	Diplom a trainee engine er	2,16,000	8/2/2023
29	206120319151	Niraj Desale				
30	206120319164	Viraj Chiniwala				
31	206120319150	Darshan Borse				
32	206120319102	Gaurav Sanjay Dalal	SRF LIMITED	Appren tice Trainee	2,40,000	15/02/2023
33	206120319146	Pathan Fardin khan Asraf khan				
34	206120319092	Satyam manojkumar mishra				
35	206120319048	Salunke Hammesh Devendrabhai				
36	196120319063	Jash Paradava				
37	216120319513	VISAVE DINESH ASHOK				
38	206120319006	khambhati Dev Miteshbhai				
39	206120319172	Patel Kshitij Kumar Dharmendra				
40	196120319115	RAJBHAR MANJAY HIRALAL				

41	206120319030	Tarsariya Sagar M				
42	206120319136	Rana Mo Zaid				
43	216120319504	Dumraliya Nilesh Rameshbhai	Shreeji automates PVT LTD (TATA MOTERS)	Tr.Sales Consultant	180000	2/3/2023
44	206120319034	Rohan Dharmeshkumar Kansara				
45	206120319160	Surti Devraj Hemant				
46	206120319199 1	Patel Shubham Rakeshbhai				
47	206120319053	Parth Dhamjibhai Italiya				
48	206120319051	Patel Meetkumar Rameshbhai				
49	206120319023	SHAH PALKUMAR SANJAYKUNAR	AM/NS India - Academy for Skill development	OJT	180000	27_28/02/2023
50	206120319109	PARMAR UMANGKUMAR HARESHBHAI.				
51	206120319113	NAVIK MAYANKBHAI MUKESHBHAI				
52	206120319112	KHALASI RONAK SATISHBHAI				
53	206120319125	PATEL SUNNY MAHENDRABHAI				
54	206120319073	PATEL JAYKUMAR CHIMANBHAI				
55	206120319060	PATEL PREMKUMAR ANILBHAI				
56	206120319203	MANANI ABHAY RAJHESHBHAI				
57	206120319035	KESUR DIVYESH K	Reliance Industries	Junior engineer	350000	24/02/2023 To 25/02/2023
58	206120319076	Patel Haday Vijaybhai				

59	216120319507	RANA MITUL CHANDRAKANTBHAI				
60	206120319095	Patel chintan R				
61	206120319103	PATEL JASHKUMAR HITESHBHAI				
62	206120319130	Khairnar Aditya Hemant				
63	206120319149	Thakare Darshan				
64	206120319027	RAJPUT SUJIT	MEINHARDT	DET	336384	24.03.2023
65	206120319038	RAJKUMAR A. PATEL	Aditya Birla Group	DET	300000	05.04.2023
66	206120319182	PATIL DINESH SATISHBHAI	L& T POWER	DET	225600	



Glimpse of Campus Drive

Departmental Activities

Sr.no	Date	Activity	No. of participants
1	02.07.22	Counseling with parents	150
2	04.07.22	Seed ball project	35
3	25.07.22	Training workshop on Emergency treatment	55
4	05.08.22	Journey of development of our national flag	32
	26.08.22	NBA Stakeholder meeting	150
5	05.09.22	Teacher's Day Celebration – 2022	90
6	12.01.23	Rastriya yuva Mahotsav	20
7	17.03.23	NSS special camp	40
8	23.03.23	Snack awareness program	95
9	10.05.23	Project fair-2023	160
10	17.06.23	Samuh suryanamskar	60
11	21.06.23	International yoga day	90

Counseling with parents: On 02/07/2022 at Bariya drawing hall Mechanical department had organized session for parents and students "Guidance to parents about students" performance and regularity in a class as well as to aware the less attendance students about importance of regularity in classroom. Total students and parents attended this session.

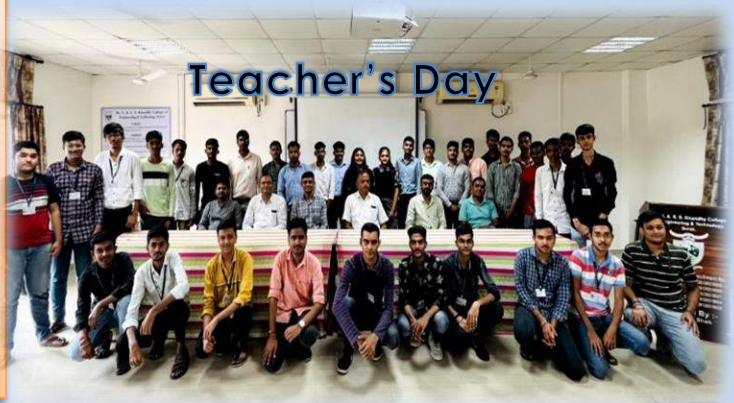


Counseling with parents

Counseling with parents



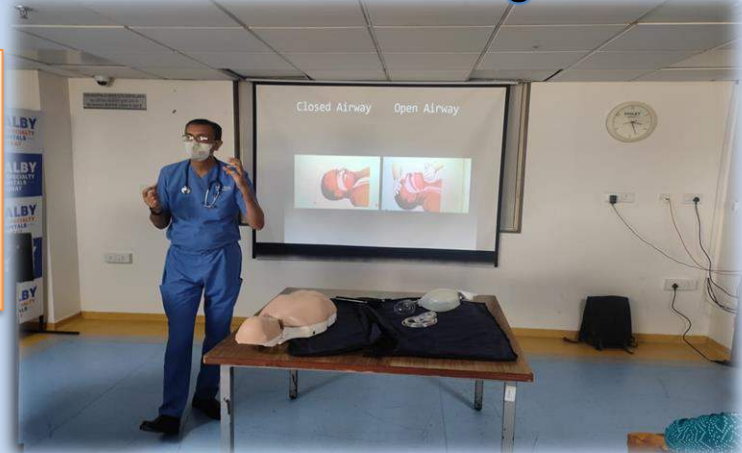
On 05/09/2022 at Seminar Hall, admin building. Teacher's Day was arranged on 5th September, 2022 for final year students of Mechanical Department. All the 1st and 3rd semester students were benefited. This Teacher's Day will help them to get knowledge about various innovative teaching & learning ideas which are used in day today life.



A Empowering our community with essential life-saving skills, 55 participants gained valuable knowledge in emergency treatment.

Essential life-saving skills

Commemorating our national identity, 32 participants explored the historical journey of the development of our beloved national flag.



Project Expo: Welcome to our Diploma Mechanical Engineering Project Fair, where innovation meets excellence! The Department of Mechanical Engineering has organized Project Fair for the projects designed by students on innovative ideas and it was attracted to the visitors at the Project FAIR being organized by Mechanical Engineering Department in campus of Dr. S. & S. S. GHANDHY COLLEGE OF ENGG. & TECH. SURAT on 10-05-2023. The inaugural of the project exhibition was witnessed by the Principal –Mrs.Bindu Goel. Project Expo was organized by the faculty coordinators, Mr V.C.PRAJAPATI and Mr.A.B.PATEL.At the End of event Head of the Department has expressed his vote of thanks to staff members and students for their active participation.



Project Fair-2023

Creativity met environmental awareness as 20 participants showcased their talent in highlighting the importance of water conservation through impactful posters.



DR. S. & S. S. GHANDHY COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

SNAKE FACTS

MYTHS VS FACTS

KNOW YOUR FRIEND

Join us for a Snake Awareness Program on

Presented By: Mr. Pratik Parmar

Organized By Eco-Club of AUTOMOBILE ENGINEERING DEPARTMENT

Supported By NSS

Thursday, 23rd March 2023
From 03:00 PM onwards
Venue: Seminar Hall, SSGP, Surat

Patron Dr. Paresh Kotak Principal	Convener Mrs. S. S. Ganatra H.O.D Auto	Co-ordinator Ms. S. S. Mantra L.A.E
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FACULTY PARTICIPATION DETAILS

TRAINING DETAILS:

SR. NO.	FACULTY NAME	Training Duration	TRAINING NAME
1.	SHRI K C PATEL	2022-06-27 TO 2022-07-01	Organizational Development and Institutional Reforms
2.	SHRI J J GOPANI	04-07-2022 TO 08-07-2022	ASSESSMENT OF LAB EXPERIMENTS IN MECH. ENGG., NITTR BHOPAL
3.	SHRI J J GOPANI	27-03-2023 TO 31-03-2023	AIR CARGO HANDLING AND MANAGEMENT, ONLINE NITTR BHOPAL
4.	SHRI M H KOLADIYA	27-03-2023 TO 31-03-2023	AIR CARGO HANDLING AND MANAGEMENT, ONLINE NITTR BHOPAL
5.	SHRI B D SHANKAR	27-03-2023 TO 31-03-2023	AIR CARGO HANDLING AND MANAGEMENT, ONLINE NITTR BHOPAL
6.	SHRI A M AMBALIYA	04-07-2022 TO 08-07-2022	ASSESSMENT OF LAB EXPERIMENTS IN MECH. ENGG., NITTR BHOPAL
7.	SHRI A M AMBALIYA	27-03-2023 TO 31-03-2023	AIR CARGO HANDLING AND MANAGEMENT, ONLINE NITTR BHOPAL
8.	SHRI A A PATEL	29-08-2022 TO 02-09-2022	Governance and management of institutions
9.	KUM M I OZA	25/07/2022 to 19/08/2022	INTRODUCTION TO INDIAN ART -An APPRECIATION - MOOC online training
10.	KUM M I OZA	30/1/2023 to 3/2/2023	Prompting innovation and entrepreneurship in technical and vocational professionals, Nitttr Bhopal online
11.	SHRI K M SURTI	12-09-2022 TO 16-09-2022	RESEARCH METHODOLOGY, NITTR BHOPAL
12.	SHRI A B PATEL	22-08-2022 TO 26-08-2022	LEARNING MANAGEMENT SYSTEM, NITTR BHOPAL
13.	SHRI A B PATEL	12-09-2022 TO 16-09-2022	IR 4.0 & DIGITAL MANUFACTURING, NITTR BHOPAL
14.	SMT. A K PANDYA	25/07/2022 to 19/08/2022	INTRODUCTION TO INDIAN ART -An APPRECIATION - MOOC online training
15.	SHRI G V PATEL	25/07/2022 to 29/07/2022	TQM and Six Sigma for Engineering Institutions. NITTR BHOPAL

16.	SHRI S N VASAVA	04-07-2022 TO 08-07-2022	ASSESSMENT OF LAB EXPERIMENTS IN MECH. ENGG., NITTR BHOPAL
17.	KUM A I PATEL	25/07/2022 to 19/08/2022	INTRODUCTION TO INDIAN ART -An APPRECIATION - MOOC online training

EXPERT LECTURE DELIVERED:

SR. NO.	FACULTY NAME	DATE	TOPIC	VENUE
1.	Mr. H. V. Gohil	29/7/2022	Restructuring Yourself by Power of Habit	Mumbai Institute of Technology, Bombay
2	Mr. H. V. Gohil	30/7/2022	Restructuring Yourself by Power of Habit	Government Polytechnic, Nasik
3	Mr. H. V. Gohil	05/07/2022	Restructuring Yourself by Power of Habit	Bhakt Kavi Narsinh Mehta University, Junagadh
4	Mr. H. V. Gohil	28/08/2022	Restructuring Yourself by Power of Habit	Saurashtra University, Rajkot

CO-CURRICULAR ACTIVITY

Industrial Visit Record Year 2022-23

TERM: 221 & 222

Sr No	Industry / Company Name	Term	Date of visit	Sem.	Division	No of students	Name Of Faculties visited
1	Maruti Suzuki (Dhru Motors) Udhana, Surat	221	Tuesday, October 4, 2022	5th	A	39	Mr.B.D.Shankar, Mr. H.V. Gohil
			Thursday, October 6, 2022		B	63	Mr.A.A. Patel, Mr. V. C. Prajapati
			Friday, October 7, 2022		C	43	Mr. J.J.Gopani. Mr. A.M.Ambaliya
2	Jay Metal Tech, Udhana,Surat	221	Monday, January 9, 2023	3rd	D	55	Ms. M.I.Oza, Ms. A.I.Patel
			Tuesday, January 10, 2023		D+E	47	Mr.A.M.Ambaliya, Mr. S.D. Patel
			Wednesday, January 11, 2023		E+F	45	Mr. K.C.Patel, Mr. K.M.Surti
			Thursday, January 12, 2023		F	31	Mr.M.S.Makvana. Mr.U.D. Rathod
3	Faculty Of Engineering Technology, & Research, Bardoli	222	Saturday, March 4, 2023	6th	A+B+C	138	Mr. V.P. Palsanawala, Mr. U.D. Rathod, Mr. J.V. Mistry.
			Saturday, March 18, 2023		A+B+C	105	Mr. V.C.Prajapati, Mr. K.M.Surati, Mr. P.B. Surani, Mr. S.D.Patel
4	Adani Foundation, Adani Hazira Port Ltd, Surat	222	Monday, March 20, 2023	6th	A+B+C	50	Mr. J.J. Gopani, Mr. M.H.Koladiya
5	NPCIL,Kakrapar, Surat	222	Saturday, May 6, 2023	6th	A+B+C	48	Mr. A.M.Ambaliya, Mr. A.B.Patel
6	Thermal & Hydro Power Plant, Ukai, Surat	222	Friday, May 12, 2023	6th	A+B+C	49	MR. H.V. Gohil, Mr. M.S. Makvana

Industrial Visit - Dhru Motors Visit

On 04/10/22, 06/10/22 and 07/10/22 at Dhru Motors, Udhna Industrial visit at Dhru motors workshop and car body workshop Udhna was arranged for the enhancing knowledge and explore students to industry. More than 150 students participate and get wide information about process and management.



Dhruv Motor's Visit



ATOMIC POWER STATION, KAKRAPAR

The Mechanical Department, Dr. S. & S. S. Gandhi College Of Engineering & Technology, arranged the industrial visit on 6 May 2023 at KAKRAPAR ATOMIC POWER STATION for the 6th Semester Mechanical Engineering Students to enhance their technical details and to get practical exposure about Nuclear Power Plant. Overall, very useful visit for students and well as faculty members to get the updates regarding India's progress in power generation from nuclear energy and contribution of NPCIL in this. Student and Faculties gave overall feedback that such visits can be frequently organized for overall up gradation of knowledge.

ATOMIC POWER STATION Kakrapar Visit



Our department had organized one visit of RINGPIT college. The visit had basically four phases so Student completed these visits in 2 days that were 4/03/2023 and 18/3/2023. As there are so many things to visit so students were divided in four groups and group wise students visited four different sections. 1. Non-Destructive Testing 2. CAD/CAM Integration (3D/Printing) on second day Different labs of college that students visited. 1. Thermal lab (I.C engine) 2. HVAC lab 3. Machine lab 4. Hydraulic lab. Students also Visited World Class Common Engineering Facility Center Which Has Very Advance Machines.



RINGPIT college Visit



Expert Lecturer Details

Sr no	Date	Term	Div	Lecture / Topic	No. of students
1	Saturday, October 1, 2022	221	A/B/C	Designing Software Used in Industry	59
2	Monday, February 13, 2023	222	A/B/C	Campus To Corporate	87
3	Monday, April 17, 2023	222	A/B/C	Get Set Goal	43
4	Friday, May 5, 2023	222	A/B/C	Design Of Jigs & Fixtures	40
5	Friday, May 5, 2023	222	A/B/C	Esprit CAM	40
6	Saturday, May 6, 2023	222	A/B/C	Recent Trends In Design & Modeling	98
7	Wednesday, June 7, 2023	222	D/E/F	Hands On Practice of NDT	164

A seminar and hands-on session on “Non-destructive Testing” was conducted by Mr. Amit Gabani, Mr. Vijay Nakrani and other team members of Bhavy Industrial Testing Services, Surat. Mr. S. M Kank, HOD, Mechanical and Mr. V. P. Palsanawala, TPO & LME addressed students about importance of NDT. Theory and practical sessions on different NDTs were conducted. Information about careers in NDT was also shared.



Hands On Practice of NDT

Hands On Practice of NDT



Expert lecture on “**Recent trends on designing & Modelling**” was arranged on 06/05/2023 by Mechanical Department, which is conducted by Sr. App. Engineer, Software Evangelist of Sopan Associates aimed to provide valuable insights into the industrial trend in designing and modelling. The lecture included a comprehensive discussion on the design principles, case study examples, and their significance in achieving efficient and precise production. The event was attended mechanical faculties. The event was a valuable opportunity for faculty members to expand their understanding of this crucial aspect of mechanical engineering.

Recent trends on designing & Modelling



Campus to Corporate



Mechanical Engineering Department Organize Expert lecture on “**Campus to Corporate**” 13 february 2023 at seminar hall ,Admin Building. Mr. Sanket Sutariya, Junior Engineer in SRF, Dahej having huge experience of 8 years and 6 months in the field of Mechanical, delivered online expert lecture on “Campus to Corporate.” He has explained how he was selected in the campus interview and motivate to students through his well-known experience and this event he always shows as Educational Achievement. 87 Students and 8 Faculties participate in this lecture.

Get Set Goal

Students were so glad to be part of such an amazing event and section where they were able to identify their goal and decide the path. So that they can achieve their goal more effectively. The best way for defining your goal is the trick given by PREET SIR and trick was to have a S.M.A.R.T Goal Were

S stand for Specific which mean u have to me specific what you want in your life

M Stand for the management of your dreams and goal

A stand for appreciation

R stand for realistic be clear the goal you have decide are real or not

T stand for the time duration in which you are going to achieve your goal

After following this simple steps everyday specially in morning after walkup my vision gets clearer that what Students have to achieve in their life and how they are going to achieve that GOAL in my life. After that crystal clear vision, they are ready to take every step towards their goals. Once again special thanks to all the faculties of mechanical department for this amazing section and a special thanks to Preet sir to polish our dreams and goal and bring their shine

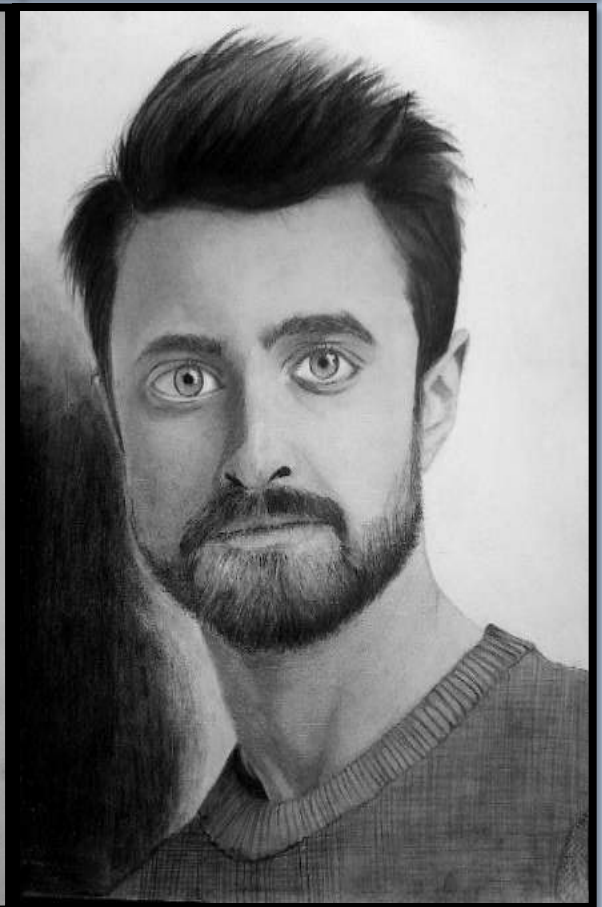


Creative Corner



SHEIL SHAMMY
STUDENT, MECHANICAL

RATHOD KRUNAL
(STUDENT MECHANICAL)



દરિયા હજાર છે ને અહીં કોઈ રણ નથી
ને તે છતાં છે રણ બધે, જો એક જણ નથી

મૃગજળ નથી અહીં, અહીં કોઈ હરણ નથી.
રણમાં તો રણની જેવું કોઈ આચરણ નથી.

મારી હથેળી જોઈને જ્યોતિષ કહી ઉઠ્યા,
"લાગે છે તારા હાથમાં તારું મરણ નથી."

ચહેરા ઉપર આ તારા લખેલી ઉદાસીઓ,
વાંચી શકે છે, આંખ આ મારી અભણ નથી.

-મયૂર કોલડિયા

-વ્યાખ્યાતા મીકેનીકલવિભાગ



આદર્શ સ્ત્રી એટલે જેને અનુસરી શકાય: મયૂર કોલડિયા

શહેરના વરાછા વિસ્તારમાં રહેતા અને જાણીતી કોલેજમાં પ્રોફેસર તરીકે ફરજ બજાવતા ૩૩ વર્ષીય મયૂરભાઈ કોલડિયા જણાવે છે કે, મારા માટે આદર્શ સ્ત્રી એટલે જેને અનુસરી

શકાય. જો કે આપની સંસ્કૃતિમાં તો સ્ત્રીઓ બાળપણથી જ અમુક કામોમાં પ્રવીણ થઈ જતી હોય છે પણ જ્યારે એ પોતાના વિચારો અને મત લોકો સમક્ષ મૂકી શકે ત્યારે એ સાચા અર્થમાં આદર્શ કહેવાય છે, ને આવી જ સ્ત્રી સમાજને આગળ પણ લાવી શકે છે. જો કે ઘણા લોકો સ્ત્રીને પુરુષ સમોવડી કહેતા હોય છે પણ હું કહું છું કે સ્ત્રીમાં એવા ગુણો હોય છે કે જે કેટલાક પુરુષો ન કરી શકે એવા કામ પણ કરી શકે છે, તેમજ સ્ત્રીનું એક અલગ અસ્તિત્વ છે જેને તમે પુરુષ સમોવડા હોવાનું બિરુદ ન આપી શકો. મારા માટે મારી આદર્શ સ્ત્રી તરીકે હું અમારા જ કોલેજના આચાર્યને માનું છું. કારણ કે તેમને જોઈને જ હું આગળ વધવાની પ્રેરણા લઉં છું.' ■



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