

Jan-Jun
2020

Bhujbal Knowledge City, MET's IOT-Polytechnic, Nashik

E-Newsleeter of Department of Mechanical Engineering (Vol. 3 : Issue-6)

Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized Expert Talk on “*Personality Development & Life Skills*” on 19th December 2019 (AY 2019-20)

Objectives of Expert Talk:

1. To develop leadership qualities of students through self motivation techniques.
2. To improve the interpersonal relationship skills.
- 3 To discuss a particular topic in a group and face the interview with proper life skills.

Resource Person: Mr. Gopi Gilbile, Director, Gopi Personality Development Centre, Nashik.

Benefitaries: All the Diploma Students of Mech. Engg. (First, Second, Third Year)

Venue: IOT-P Seminar Hall

Duration: 1.00 pm onwards

Chief Coordinator: Prof. A P Vadnere, HOD-Mech. Engg.

Program Coordinators: Prof. P P Badgajar, Prof. V E Kothawade, Lecturer in Mech. Engg.

Expert Talk on “Personality Development & Life



Importance of Life Skills

With increased globalization and rapid changing business expectations, employers are looking for wide cluster of skills to cater to the changing demand. Personality traits and soft skills are playing a key role in a student's career in this changing scenario. Corporate houses look for soft skills that supplement hard skills.

Prof. K G Deshpande, Lecturer in Mechanical Engineering has successfully completed his post graduation in ME (CAD-CAM) from Savitribai Phule Pune University with First Class in *Dec. 2019*.

E-Newsleeter of Department of Mechanical Engineering (Vol. 3 : Issue-6)

Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized an Industrial Visit to "Traffic Education Park, Mumbai Naka, Nashik on 24th December 2019. (AY 2019-20)

Objectives of Visit:

This visit will help in developing the awareness and interest in Road Traffic Safety & Security among the students with following objectives.

- [1] To improve awareness of traffic safety among students.
- [2] To gain hands-on experience on prototypes and mock road safety conditions and signs.
- [3] To know, understand and adapt the traffic rules and safety measures while driving.

Relevance with PO's: PO1, PO2, PO5, PO6, PO8, PO9

Relevance with PEO's: PEO1, PEO2, PEO3

Coordinator of Visit: Prof. V B Kalmegh, Lecturer in Mech. Engg. & Coordinator of Ind. Visit Committee

Benefitaries: FYME Students

Duration: 12.30 pm onwards

Staff Involved: Prof. S D Sonawane, Mrs. S G Chaudhari, Mr. S S Chaudhari

Visit to "Traffic Education Park, Nashik"



The **Children Traffic Education Park** set up in order to bring about an attitudinal change in the younger generation so that roads are free of mishaps in the future. Under this initiative started by Nashik First Organization school/college students and adults get free training on traffic safety. The participants are taught traffic rules and are given in depth knowledge and awareness about Road Safety.

MET's INSTITUTE OF TECHNOLOGY-POLYTECHNIC
Third Year Diploma Students of Mechanical Engineering (AY 2019-20)

Congratulations For getting selected in **JSW Steel Ltd. Groups**
Dulvi (Mumbai)

through campus placement & bagging CTC of **2.65 lakhs** per annum

MET Bhujbal Knowledge City

METs Institute of Technology, Polytechnic

Heartily Congratulations

Saurabh Gaikwad
Gitesh Parate
Rohit Shewale
Tushar Gaware

Institute of Technology, Polytechnic
For Getting Selected in

Mylan
Through campus Placement

MET Bhujbal Knowledge City

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Bhujbal Knowledge City, MET's IOT-Polytechnic, Nashik

E-Newsleeter of Department of Mechanical Engineering (Vol. 3 : Issue-6)

One Days Training Programme on “*Personality Development & Basic Communication Skills*” Organized by Department of Mechanical Engineering, MET's Institute of Technology-Polytechnic, Nashik in association with, Let's Speak Institute of Spoken English & Personality Development, Nashik on 10th January 2020 (AY 2019-20).

Training on “Personality Development & Basic Communication SKills

Objective of Programme:

Personality Development and Effective Communication skills play a crucial role in honing one's personality. Communication helps individuals to express themselves in the most convincing way. Thoughts, feelings and knowledge should be passed on in the most desirable manner and effective communication skills help us in the same. Keeping all the mentioned snags in view, Department of Mechanical Engineering has organized this one Day Training Session for Second Year Diploma students of Mechanical Engineering.

Workshop Contents:

Session 1. Basics Communication Skills

Session 2: Personality Development

Resource Person: Mr. Pranav Kumar, Director and Experienced soft skills trainers, from Let's Speak, Institute of Spoken English & Personality Development, Nashik.

Benefitaries: Second Year Diploma Students of Mechanical Engineering (Regular & Second Shift).

Duration of Workshop: Friday, 10th January 2020.

Venue: Department of Mechanical Engg. , IOT-P, 3rd Floor, IOT-P, Nashik.

Chief Coordinator of Workshop: Prof. A P Vadnere, HOD-Mech. Engg.

Program Coordinator: Prof. P P Badgujar, Lecturer in Mech. Engg.

Joint Coordinators: Prof. S B Mahale, Prof. U R Bhapkar, Prof. A B Deore, Lecturer in Mech. Engg.



Effective communication and interpersonal skills are crucial to increase employment opportunities and to compete successfully in the business environment. The real key to the effectiveness of professionals is their ability to put their domain knowledge into effective practice. In this context, soft skills have a crucial role to play. If future engineers know how to deal with people at the emotional level (peers, subordinates, superiors, clients, suppliers, etc.) through Emotional Intelligence (EI), they can build and sustain effective relationships that will result in mutual gain.

With **Let's Speak Institute of Spoken English & Personality Development, Nashik**, Department of Mechanical Engineering providing a unique opportunity for all Second year diploma students of Mechanical Engineering to develop their personality and upgrade their communication and presentation skills. The training benefits the students, both in their early professional careers and in their social interactions in the business environment.

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Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized an Industrial Visit to “MSRTC Divisional Workshop, Peth-Dindori Road, Nashik” on 31st January 2020. (AY 2019-20)

Objectives of Visit:

- [1] To study the organization structure of MSRTC, Divisional Workshop.
- [2] To observe, identify and understand the various automobile systems and components used in MSRTC buses.
- [3] To observe and study the Hydrometer testing, cell testing of Battery and alternator tests.
- [4] To observe & understand the working various automobile electrical systems and maintenance practices used in MSRTC Workshop.

Relevance with PO's: PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10 **Relevance with PEO's:** PEO3, PEO4

Benefitaries: Third Year Diploma Students of Mechanical

Staff Accompanied: Prof. A P Vadnere, Prof. U S Kolhe

Coordinator of Visit: Prof. V B Kalmegh, Lecturer in Mech. Engg. & Coordinator of Ind. Visit Committee.

Visit to “MSRTC Divisional Workshop”, Nashik



MSRTC (Maharashtra State Road Transport Corporation) Divisional Workshop, Nashik is divided into many subsections in order to maintain the quality and repair work of the different parts of bus correctly. The area of workshop is much bigger, that it can handle 20 buses at a time. The workshop does not produce the new buses it is just for maintaining and servicing of the working buses. After reaching the place we divided ourselves in group in order to proper understanding of everyone and then started to get information about different section.

Prof. V E Kothawade, Lecturer in Mechanical Engineering has successfully qualified PET 2019 and Registered for PhD (Mechanical Engg.) at Savitribai Phule Pune University in AY 2019-20.

E-Newsleeter of Department of Mechanical Engineering (Vol. 3 : Issue-6)

Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized an Expert Talk on “*Career Opportunities for Mechanical Engineer in RTO Department*” on 28th January 2020 (AY 2019-20)

Objectives of Expert Talk:

1. To explore the eligibility, qualification & other details regarding AIMV Exam conducted by MPSC.
2. To aware the students regarding various career opportunities in RTO.
3. To familiarize the students with organizational structure of RTO Department
4. To inculcate positive attitude among Diploma students towards MPSC Examination

Resource Person: Mr. Sagar J Ajabe, Assistant Inspector of Motor Vehicle (AIMV), Motor Vehicle (RTO) Department, Tardev, Mumbai.

Benefitaries: Diploma Students of Mech. Engg. (Second & Third Year)

Venue: Class Room No. 316

Duration: 12.30 pm onwards

Chief Coordinator: Prof. A P Vadnere, HOD-Mech. Engg.

Program Coordinators: Prof. V E Kothawade, Lecturer in Mech. Engg.

Expert Talk on “Career Opportunities in RTO”



Summary Sheet of 6 Week Inplant Training of SYME Students (AY 2019-20)

1	Total No. of MOU's assigned with Industries	15
2	Total No. of SYME Students from Regular Shift	80
3	Total No. of SYME Students from Second Shift	16
4	Total No. of Students Deputed for Inplant Training	96
5	Total No. of Student Mentors Assigned	15

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2020**Bhujbal Knowledge City, MET's IOT-Polytechnic, Nashik****E-Newsleeter of Department of Mechanical Engineering (Vol. 3 : Issue-6)**

Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized an Industrial Visit to "Prakash Technoplast" Ambad MIDC, Nashik on 11th February 2020 (AY 2019-20)

Objectives of Visit:

Diploma Engineers requires the knowledge of core principles of manufacturing processes. The diploma technician should know how the raw material gets processed through various processes and ultimately results into finished goods. This idea and following objective will be fulfilled through this Industrial Visit,

[1] To observe and know the different types of plastic moulding processes.

[2] To observe and know the various Injection Moulding Machine & Process.

Relevance with PO's: PO1, PO2, PO5, PO6, PO8, PO9

Relevance with PEO's: PEO1, PEO2, PEO3

Coordinator of Visit: Prof. V B Kalmegh, Lecturer in Mech. Engg. & Coordinator of Ind. Visit Committee

Benefitaries: No. of Students SYME 1 – 45 SYME 2 – 35 SYME S – 16 (10.00 am onwards)

Staff Involved: Prof. S S Shelkar, Prof. V E Kothawade, Prof. B K Khatale, Prof. U R Bhapkar.

Visit to "Praksh Technoplast" Nashik

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Bhujbal Knowledge City, MET's IOT-Polytechnic, Nashik

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Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized a Seminar on “*Resume Writing & Interview Techniques*” on 04th Feb. 2020 (AY 2019-20)

Objectives of Seminar:

1. To identify the appropriate resume structure for individual work history.
2. To recognize key elements of an effective resume and cover letter.
- 3 To understand and address the selection criteria.
4. To recognize successful interview techniques
5. To develop professional etiquettes and first impression skills

Resource Person: Mr. Kiran Derle, Director, Target Campus (Educational Venture), Nashik.

Benefitaries: Third Year Diploma Students of Mechanical Engg. **Venue:** Mechanical CADD Lab

Chief Coordinator: Prof. A P Vadnere, HOD-Mech. Engg.

Program Coordinator: Prof. V E Kothawade, Lecturer in Mech. Engg., Coordinator-Expert Lecture Committee.

Seminar on “Resume Writing & Interview Techniques”



With increased globalization and rapid changing business expectations, employers are looking for wide cluster of skills to cater to the changing demand. To provide students with the information and skills necessary to compose a quality resumes and succeed in professional interviews in order to obtain employment, Department has organized a seminar on “**Resume Writing & Interview Techniques**” for Final Year Diploma Students.

Prof. S A Mandore, Prof. N O Warbhe, Prof. S D Sonawane, Mr. S B Tamhane has attended and actively participated in one Day Workshop on “**Gandhi Global Solar Yatra-2019**” organised by MET BKC IOT-P Nashik in association with IIT, Mumbai & Central Govt. of India on 02 October 2019.

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2020**Bhujbal Knowledge City, MET's IOT-Polytechnic, Nashik****E-Newsleeter of Department of Mechanical Engineering (Vol. 3 : Issue-6)**

Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized an Industrial Visit to “Jadhav Castings” Ambad MIDC, Nashik on 11th February 2020 (AY 2019-20)

Objectives of Visit:

Diploma technician often comes across various types of basic manufacturing processes. The diploma technician should know how the raw material gets processed through various processes and ultimately results into finished goods. This idea and following objective will be fulfilled through this Industrial Visit,

[1] To observe and know the different types of patterns and models available in Industry with their applications.

[2] To observe and know the various types of pattern allowances.

[3] To observe, understand and know the various types of casting processes.

Relevance with PO's: PO1, PO2, PO5, PO6, PO8, PO9

Relevance with PEO's: PEO1, PEO2, PEO3

Coordinator of Visit: Prof. V B Kalmegh, Lecturer in Mech. Engg. & Coordinator of Ind. Visit Committee

Benefitaries: No. of Students SYME 1 – 45 SYME 2 – 35 SYME S – 16 (10.00 am onwards)

Staff Involved: Prof. S S Shelkar, Prof. V E Kothawade, Prof. B K Khatale, Prof. U R Bhapkar.

Visit to “Jadhav Castings”, Nashik

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Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized an Industrial Visit to "Solid Waste Management Project (SWMP)" NMC, Ambad MIDC, Nashik on 13th February 2020 (AY 2019-20)

Objective of Visit:

The purpose of the visit was to acquaint the students with the process of Solid Waste Management in town. The visits include presentations by Plant engineers, which explain all the details and benefits of plant. They were then accompanied on a tour of the site, where they were given a detailed explanation of the plant. They observed the work achieved so far on the ground. A step-by-step guide describing what happens at each stage of the treatment process and how pollutants are removed to help keep environment clean.

Relevance with PO's: PO1, PO2, PO5, PO6, PO7, , PO10 **Relevance with PEO's:** PEO1, PEO3, PEO4

Coordinator of Visit: Prof. V B Kalmegh, Lecturer in Mech. Engg. & Coordinator of Ind. Visit Committee

Staff Involved: Prof. J G Dhopte, Prof. S D Sonawane, Prof. B K Khatale.

Visit to "Solid Waste Management Project", Nashik



Glimpses of Fluid Mechanics & Machinery Lab of Mechanical Department



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Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized an Industrial Visit to “Sewerage Water Treatment Plant (SWTP), Tapovan, Nashik on 13th February 2020 (AY 2019-20)

Objective of Visit:

The purpose of the visit was to acquaint the students with the process of Organization Waste water treatment. The visits include presentations by Plant engineers, which explain all the details and benefits of plant. They were then accompanied on a tour of the site, where they were given a detailed explanation of the plant. They observed the work achieved so far on the ground. A step-by-step guide describing what happens at each stage of the treatment process and how pollutants are removed to help keep our waterways clean.

Relevance with PO's: PO1, PO2, PO5, PO6, PO9, PO10

Relevance with PEO's: PEO1, PEO3, PEO4

Coordinator of Visit: Prof. V B Kalmegh, Lecturer in Mech. Engg. & Coordinator of Ind. Visit Committee

Staff Involved: Prof. J G Dhopte, Prof. S D Sonawane, Prof. B K Khatale

Visit to “Sewerage Water Treatment Plant”, Nashik



Project Summary Sheet (AY 2019-20) (TYME 1,2, S)

S. N.	Project Categories (Groups)	Quantity
1	Industry Sponsored	04
2	Industry Based	02
3	Laboratory Development	01*
4	Literature Based	00
5	Social Relevant	00
6	Application Based	01
7	Others	00
Total		08

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Tidke Chetan, Sonawane Shubham, Shinde Prathmesh, Shinde Siddhesh, Second Year Diploma Students of Mechanical Engineering has participated and won Second Prize in “Assembly Hunt” A National Level Technical Event “**MECHSUMMIT-2020**” organized by Sandip Institute of Engineering, Nashik on 14-15 Feb. 2020.

Students Achievements



Technical Paper Presentations

Date Vaibhav S, Mali Yashwant A, Third Year Diploma Students of Mechanical Engineering has participated and Presented a Technical Paper on “*A Review on Evolution of Automobile styling from Bionics design*” in “**Technomania-2020**” a state level Technical Paper Presentation Competition organized by MET BKC IOT-P, Nashik on 03 Jan. 2020.

Jagtap Chinmay K, Gade Tushar A “Third Year Diploma Students of Mechanical Engineering has participated and Presented a Technical Paper on “*Study of Effect of Average Cutting Speed on The Machining Time in CNC Turning*” in “**Technomania-2020**” a state level Technical Paper Presentation Competition organized by MET BKC IOT-P, Nashik on 03 Jan. 2020.

Prof. K G Deshpande has published a Technical Paper on “*Analytical Evaluation of Properties for Composite Material and Review of Design of Composite Automobile Drive Shaft*”, in International Journal of Science & Advanced Research in Technology, ISSN (0): 2395-1052, Vol. 5, Issue 7, (July 2019).

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. Department of Mechanical Engineering, MET BKC IOT-Polytechnic, Nashik organized a Workshop on “*Entrepreureship & Skill Development*” for all the Third Year Students, MET BKC IOT-P, Nashik in association with Institute Entrepreneurship Development (EDP) Cell on 27/02/2020 (AY 2019-20)

Objective of Workshop:

- [1] To make them aware about entrepreneurship as career choice.
- [2] To develop and strengthen entrepreneurial quality.
- [3] To understand the process and procedure involved in setting up small units.
- [4] To know the sources of help and support available for starting a small scale industry.

Resource Person: Shri. Devdatta C Gokhale, Director, Gokhale's Advanced Training Institute (GATI)

Benefitaries: All Third Year Diploma Students of IOT-P **Venue:** IOT-P, Seminar Hall

Chief Coordinator: Prof. A P Vadnere, HOD-ME, Coordinator, Institute EDP Cell

Coordinator: Prof. P P Badgujar, Lecturer in Mech. Engg., MET BKC IOT-P, Nashik



Programme Specific Outcomes of Dept. of Mech.Engg., IOT-P

PSO 1	Modern Software Usage
PSO 2	Equipment and Instruments
PSO 3	Mechanical Engineering Processes

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Bhujbal Knowledge City
MET's Institute of Technology-Polytechnic, Nashik
Department of Mechanical Engineering

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Alumni
Testimonials

Mr. Umesh Kacharu Gandhas

Completed Diploma in Mechanical Engineering from Batch **2011-12**

Completed B.E. (Mech. Engg.) from Pune University

Currently working as **Junior Fire and Rescue officer** in **Airports Authority of India (AAI)**, Ministry of Civil Aviation, Government of India.

"The friendly attitude of the faculties and their willingness to always offer a helping hand has made me feel a part of the MET BKC family. The 3 years spent here were splendid and has helped me to grow better professionally and personally. As an AAI staff, Airport Rescue & Fire Services have become binding on safety of occupants and avoidance of fire risks to equipments, terminal/technical building and vital installations at airports. The basic objective of Fire and Rescue Officer is to provide excellent rescue and fire fighting Services to save life and property at AAI Airports. There are huge opportunities in AAI for Mechanical Engineers."

- Mr. Umesh K Gandhas

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Department of Mechanical Engineering

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IOT-Polytechnic

Mr. Kapil Dilip Thakar

Completed Dipolma in Mechanical Engineering from Batch **2015-16**

Currently he is working as a **Junior Engineer** in **Public Works Department, (PWD)** Ahmednagar.

"My Three years at MET IOT-Polytechnic have been excellent and a memory to cherish for a lifetime. The faculty members worked so hard on our overall development to enhance our technical and professional skills."

- Mr. Kapil D Thakar

Programme Educational Objectives of Dept. of Mech.Engg., IOT-P

PEO 1	Provide socially responsible, environment friendly solutions to Mechanical engineering related broad-based problems adapting professional ethics.
PEO 2	Adapt state-of-the-art Mechanical engineering broad-based technologies to work in multi-disciplinary work environments.
PEO 3	Solve broad-based problems individually and as a team member communicating effectively in the world of work.

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Department of Mechanical Engineering

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**MET**
IOT-PolytechnicAlumni
Testimonials**Mr. Rushikesh Girish Aher**Completed Diploma in Mechanical Engineering from Batch **2015-16**

Completed B.E. (Mechanical) from Pune University

Owner of Friendverse Travels and Accommodation, Nashik

"Firstly being an Alumni of Department of Mechanical Engineering, I am grateful to MET's IOT-Polytechnic, that has offered unique combination of learning and self development. As I left the college for my Bachelors, I felt like MET IOT-P is the best institute to start up your Engineering career. I got all the support & guidance from faculties. It's a place where your voice is heard. All the staff members are qualified, sincere and always believed to helping and guiding the students. Right from the technical knowledge to life skills I filled every aspect in my 3 year duration of Diploma. I am very thankful to the staff and Department for encouraging me always and providing knowledge that helps me even now."

- Mr. Rushikesh G Aher

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MET's Institute of Technology-Polytechnic, Nashik
Department of Mechanical Engineering

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**MET**
IOT-Polytechnic**Mr. Sandip Wagh**Completed Diploma in Mechanical Engineering from Batch **2016-17**

Currently he is persuing a pre-sea training in Marine Engineering at Institute of Marytime Studies (IMS), Goa.

"I had spent a wonderful time of my academic life at MET Polytechnic, Nashik. All the teaching and non teaching staff of the Department are sincere, hardworking and cooperative. MET is a place where I gained knowledge, best needed for the survival in outer world and confidence to start my journey. After completing my training course in Marine Engineering, I will be going on board a ship as a Trainee Marine Engineer in the Maritime Field. Then after clearing the officer's exam I will become Chief Engineer in future. A career at sea is very challenging as well as rewarding. On top of everything you get chance to travel and explore the world. There is a life time opportunity of learning and personal development. There are good opportunities in the field of Marine Engg. & Merchant Navy for Mechanical Engineers."

- Mr. Sandip Wagh

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MET's Institute of Technology-Polytechnic, Nashik
Department of Mechanical Engineering

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IOT-Polytechnic

Mr. Aditya Rajendra Abhang

Completed Diploma in Mechanical Engineering from Batch **2013-14**

Completed B.E.(Mech. Engg.) from Pune University

Currently he is persuing Post Graduate Programme at Indian Institute of Management (IIM), Raipur

"I have completed my Diploma in Mechanical Engineering from MET IOT-Polytechnic in 2014. I feel proud to be a part of the Institute for that it has helped me immensely to gain the skills, knowledge, direction and motivation to lead further in my life. MET has a nurturing learning culture and emphasizes on individual as well as team development. It also provides ample opportunities to explore and participate in extracurricular activities. The pedagogy is brought by the faculties who constantly aim to promote learning among students."

-Mr. Aditya R Abhang

Bhujbal Knowledge City
MET's Institute of Technology-Polytechnic, Nashik
Department of Mechanical Engineering

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MET
IOT-Polytechnic

Mr. Shreeneet Rathi

Completed Diploma in Mechanical Engineering from Batch **2012-13**

M.Tech (Tech. & Deveoplment), IIT, Powai, B.E. (Mech. Engg.) From Pune University

Key Expertise in Product Design & Development, Branding & Identity Designs, Ergonomics & IP-Management and currently working as a **Founder & Design Engineer- Platium Studios**

"I am Design engineer by passion. I am involved in Design of Products from concept to manufacturing. Design of Machines, Graphics & Interactions are among major attributes where I love to dive. As a Mechanical Engineer you have great opportunities in Design to use creative thinking, technical knowledge and personal innovation throughout your working life."

-Mr. Shreeneet Rathi

Alumni Testimonials

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MECH

Spandan

Bhujbal Knowledge City, MET's IOT-Polytechnic, Nashik

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MET's Institute of Technology-Polytechnic, Nashik
Department of Mechanical Engineering

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Ms. Damini Raagnath Nikumbh

Completed Diploma in Mechanical Engineering from Batch **2015-16**

Completed B.Tech.(Mech. Engg.) from College of Engineering, Pune (COEP).

Currently she is working as an "Overhauling Engineer" in Component Support Section (Dry Vacuum Pump, Precision Machinery Company) of Ebara Corporation, Fujisawa, Japan.

"I loved every aspect of my 3 Year Diploma Course at MET IOT-P, Nashik. MET is a great place to study with exceptional teachers and staff. Technical events are held in the Engineering week. The Annual Function MET Utsav is recognised as a prestigious event in the University which is completely handled by students. Simply, excellent infrastructure with excellent people. I am very very grateful to all my teachers and overwhelmed by being an Alumni of MET Polytechnic for whatever & wherever I am today. Proud to be part of MET BKC Family."

- Ms. Damini R Nikumbh

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MET's Institute of Technology-Polytechnic, Nashik
Department of Mechanical Engineering

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IOT-Polytechnic

Mr. Durgesh Dashrath Divate

Completed Diploma in Mechanical Engineering from Batch **2015-16**

Completed B.E. (Mech. Engg.) from Fr. C. Rodrigues Institute of Technology, Navi Mumbai, Mumbai University

Currently he is working with Godrej in Interior divisions MEP and Interiors Project Department.

"I Always feel proud because I am from MET BKC Family. MET IOT-Polytechnic have good and well qualified faculty. Instead of teaching only book knowledge MET taught us practical as well as real life things. MET has world class infrastructure this always motivates students to be a good human being in life. there are number of events are totally organized by students in like MET Utsav, Engineers & Teachers Day."

- Mr. Durgesh D Divate

Alumni Testimonials

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Department of Mechanical Engineering

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IOT-Polytechnic

Captain Kaustubh Chatorikar

Completed Diploma in Mechanical Engineering from Batch **2012-13**

Completed B.E. (Mech. Engg.) from Symbiosis Institute of Technology, Pune

He has joined army in Year 2016 & currently working as a **Captain in Indian Army** and posted to Hyderabad.

"Institute helped me build strong foundation of engineering subjects which later had compounding affect on my life. I loved the infrastructure and facilities provided by MET IOT-Polytechnic."

- Captain Kaustubh Chatorikar

Alumni Testimonials

Bhujbal Knowledge City
MET's Institute of Technology-Polytechnic, Nashik
Department of Mechanical Engineering

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MET

IOT-Polytechnic

Mr. Vinit Madhukar Barhate

Completed Diploma in Mechanical Engineering from Batch **2014-15**

Completed B.E. (Mech. Engg.) from Pune University

Currently he is working as a **Assistant System Engineer** at **Tata Consultancy Services Ltd, Pune**

"MET's IOT-Polytechnic is a paragon of great insight which helps students at every step in their professional as well as social life. Institute has very wonderful and cooperative faculty. The relation between faculty and a student is very cordial, which gave me an opportunity to excel further. The three years spent here was splendid and has helped me excel professionally as well as personally. Community activities, group assignments/tasks, mock interviews and employability skills development class, etc., were helped me personally to groom myself in 360° of life. MET provided us with a well-equipped library, internet facility, transportation which has been constantly of great support. The guest lectures and training programs organized by Department are really a boon to all the students. Apart from academics, MET's offers various opportunities to enjoy our college days i.e. "MET UTSAV" which was attracting us towards college many of the time. Institute has successfully accomplished its promises and objectives in providing quality education and overall development of all its students. There is so much that I achieved at this institute and talking about it will be an endless story."

- Mr. Vinit M Barhate

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THE MET LEAGUE OF COLLEGES
MET
AS SHARP AS YOU CAN GET

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MET's Institute of Technology-Polytechnic, Nashik
Department of Mechanical Engineering

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Mr. Sagar Jagannath Ajabe

Completed Diploma in Mechanical Engineering from Batch **2011-12**

Completed B.E. (Mech. Engg.) from Pune University

Currently he is working as a **Assistant Inspector of Motor Vehicle (AIMV)** at **Regional Transport Office (RTO), Taddev, Mumbai**

"MET IOT-Polytechnic has provided me the basic platform to become a RTO inspector. The support of the staff during my hard times also provided me helpfull. MET has also provided me opportunities on various sport platform in my academic tenure. As a Diploma students I was represented MET in IEDSSA Zonal Volleyball Competition "Winning Team-2012", Zonal Cricket Competition "Winning Team-2012" and State level Hockey Competition "Winning Team -2009". So it was an all round experience bounded with many memories and helping me to achieve my destination."

- Mr. Sagar J Ajabe

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Mr. Hemant Shamsundar Kapile

Completed Diploma in Mechanical Engineering from Batch **2011-12**

Completed B.E. (Mech. Engg.) from Pune University

Currently he is working as a **Senior Associate** at **Morgan Stanley, Bengaluru**

"By profession I am full stack Java Developer (Software Engineer). My 3 years of Diploma at MET IOT-Polytechnic have been excellent and a memory to cherish for a lifetime. The years spent here have been full of learning opportunities that were full of fun and frolic with academic grind that one has to go through. Basically my Diploma has laid down the foundation for my career and professional life and I am really thank ful to my teachers and college staff for their support"

- Mr. Hemant S Kapile

Alumni Testimonials

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