

July-December
2022

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

E-Newsleeter of Department of Mechanical Engineering (Vol. 4 : Issue-7)

Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized Workshop on "Resume Writing & Interview Techniques" Friday, 02/09/2022 (11.00 am Onwards) (AY 2022-23)

Objectives of Expert Talk:

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 recognize successful interview techniques.
4. To develop professional etiquettes and first impression skills.

Resource Person: Dr. Kiran N Derle, Director, Target Campus (An Educational Venture)

Benefitaries: All the Diploma Students of Mech. Engg.

Venue: Mechanical CADD Lab

Duration: 11.00 am Onwards

Program Coordinators: Prof. V E Kothawade **Chief Coordinator:** Prof. A P Vadnere, HOD-Mech. Engg.

Workshop on "Resume Writing & Interview Techniques"



Importance of Workshop

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, we are organize a workshop on "**Resume Writing & Interview Techniques**" for Diploma Students of Mechanical Engineering.

Prof. A P Vadnere, HOD-Mech. Engg. has completed One Week Online FDP on "**Recent Trends in Mechnaical Engineering**" organised by Department of Mechnaical Engineering, Fabtech Technical Campus, COE & RC, Sangola in association with Dr. Babasaheb Ambedkar Technological University, (DBATU), Lonere during 8 August 2022 to 16 August 2022.

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E-Newsleeter of Department of Mechanical Engineering (Vol. 4 : Issue-7)

Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized an Industrial Visit to “Kadwa Cooperative Sugar Factory, Rajaramnagar “on 23rd September 2022. (AY 2022-23)

Objectives of Visit:

- [1] To give practical insight of boiler equipment and accessories used in sugar factory.
- [2] To study overall plant layout and co generation plant utilization in sugar factory.

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

Relevance with PEO's: PEO1, PEO2, PEO3

Coordinator of Visit: Prof. S B Mahale, Prof. N O Warbhe, Prof. U S Kolhe.

Benefitaries: SYME Students

Duration: 10.00 am onwards

Visit to “Kadwa Sugar Factory”



Mechanical Engineers have to work with various power producing & power absorbing devices like Boilers, Condensers, Turbines, Compressor, I.C. Engines, and Pumps etc. In order to understand the basic principles, construction and working of the devices, we have organize this visit.

IEDSSA Participation 2022-23

Name of Event	Duration	Name of Participants	Organizing Body	Awards	Level
IEDSSA Sport 2023 Basketball	19.11.2022	Gavali Kshitij (FYME)	MSBTE & MET BKC IOT-P, Nashik	Winner	Zonal
		Mandlik Puskraj (SYME)			

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

E-Newsleeter of Department of Mechanical Engineering (Vol. 4 : Issue-7)

Awareness Programme on Competitive Examinations (UPSC/MPSC-Technical Services)” Organized by Department of Mechanical Engineering, MET’s Institute of Unique Academy, Nashik Centre, on 07th September 2022. (AY 2022-23).

Awareness Programme on Competitive Examinations (UPSC/MPSC)

Objective of Programme:

The theme of this seminar is “Awareness on Competitive Examinations (UPSC/MPSC-Technical Services)” The basic objectives of the seminar are;

- [1] To motivate Diploma students for prospective career in Government and Corporate Sector.
- [2] To intensively guide students for competitive Examinations like UPSC and MPSC other competitive and entrance exams on Diploma basis.
- [3] To build among students a sense of awareness, provide guidance and information about various competitive examinations.

Resource Person: Shri. B S Baviskar, Resource Person, Unique Academy, Nashik Centre.

Benefitaries: Third Year Diploma Students of Mechanical Engineering.

Duration: of Workshop: Friday, 10th January 2020.

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

Chief Coordinator of Workshop: Prof. A P Vadnere **Joint Coordinators:** Prof. V E Kothawade.



Prof. A P Vadnere, HOD-Mech. Engg. has completed Two Day Online National Level Seminar on “Advancement in Tribology for Sustainability “organised by NIT, Warangal during 26-27 August 2022.

Name of Event	Duration	Name of Participants	Organizing Body	Awards	Level
IEDSSA Sport 2023 Kabbadi-TYME Girls	02.12.2022	Ghumare Akshata Moule Rutuja	MSBTE & Sanjivani Poly., Kopargaon	Participated	Zonal

IEDSSA Participation 2022-23

E-Newsleeter of Department of Mechanical Engineering (Vol. 4 : Issue-7)

Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized an Industrial Visit to “Indian Tools, Satpur MIDC Nashik” on 22nd November 2022. (AY 2022-23)

Objectives of Visit:

- [1] To give practical insight of various Heat Treatment Processes used in Industry.
- [2] To study, observe and understand the characteristics of Heat Treatment Processes.

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

Coordinator of Visit: Prof. V B Kalmegh, Prof. V E Kothawade, Prof. U R Bhapkar

Visit to “Indian Tools”, Satpur MIDC, Nashik



Practical field in Mechanical engineering involves different materials with varied composition, properties with numerous applications. Diploma Mechanical engineers should have a good knowledge of composition, properties, and applications of these materials. Ferrous & Non ferrous metals and alloys find major applications. Knowledge about types, properties, composition and heat treatment of steels and cast irons is absolutely necessary to diploma engineers. In order to inculcate the same, this Industrial Visit is organized by Department of Mechanical Engineering.

Prof. A P Vadnere, HOD-Mech. Engg. has completed Online Workshop on “Detecting Fake, Clone & Predatory Journals in Academics” organized by NIT, Kurukshetra during 23 October 2022.

Name of Event	Duration	Name of Participants	Organizing Body	Awards	Level
IEDSSA Sport 2023 Kabbadi-Boys	19.11.2022	Mandlik Puskraj	MSBTE & MET BKC IOT-P, Nashik	Winner	Zonal
		Pawar Suraj			
		Gosavi Vishal			
		Gautamiya Abhishek			
		Sonawane Om			
Dabhade Mohan					

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Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized an Industrial Visit at *Supernova Water Jet Cutting System & RK Industries Pvt. Ltd. Ambad MIDC Nashik*, on 11th October 2022. (AY 2022-23)

Objectives:

- [1] To give practical insight of Non Conventional Machining used in Industry.
- [2] To study, observe & understand the process parameters of the Non Conventional machining.

Benefitaries: Third Year Diploma Students of Mech. Engg.

Visit Coordinators: Prof. V B Kalmegh, Prof. J G Dhopte, Prof. K G Deshpande.

Visit to "Supernova Water Jet Cutting System"



Glimpses of the seminar on "Promoting Self Reliance: A Way to Career Planning" Organised by Department of Mechanical Engineering, for Diploma Students of Mechanical Engineering of MET's Institute of Technology-Polytechnic, Nashik on 22nd September 2022. (AY 2022-23)



Resource Person: Shri. V M Sawant, Head of Counseling Cell, MET BKC Nashik.

Benefitaries: Diploma Students of Mechanical Engineering.

Program Coordinator: Prof. S A Mandore

Chief Coordinator of Workshop: Prof. A P Vadnere

July-December
2022**MECH****Spandan****Bhujbal Knowledge City, MET's IOT-Polytechnic, Nashik****E-Newsletter of Department of Mechanical Engineering (Vol. 4 : Issue-7)**

Department of Mechanical Engineering, MET's Institute of Technology-Polytechnic, Nashik has organised an Event on the Occasion of "Engineers Day" On 15th September 2022 to Commemorate the Birth Anniversary of the Greatest Indian Engineer, Bharat Ratna Mokshagundam Visvesvaraya, in Association With IEI Polytechnic Student's Chapter.

Celebrating Engineers Day**About the Event:**

Bharat Ratna Sir M. Visvesvaraya (15 September 1860 – 14 April 1962), was without doubt one of the most influential makers of modern India. He was a rare combination of *intellect, integrity, discipline, culture and vision*, who will continue to inspire young professionals, centuries after his time. As a tribute to his genius, not only as an engineer but as an Administrator, Statesman and Planner, Department of Mechanical Engineering, MET's Institute of Technology-Polytechnic, Nashik has organised a Technical Event.



कृष्णराज सागर धरण, भद्रावती आर्यन अँड स्टील वर्क्स, म्हैसूर सँडल ऑइल आणि सोप फॅक्टरी, म्हैसूर विद्यापीठ, बँक ऑफ म्हैसूर, शासकीय अभियांत्रिकी महाविद्यालय, म्हैसूर अशा सुप्रसिद्ध वास्तूंच्या उभारणीत मोलाचे योगदान देणाऱ्या, भारताचे महान अभियंता, भारतरत्न सर मोक्षगुंडम विश्वेश्वरय्या यांच्या १६१ व्या जयंती निमित्त, MET पॉलीटेक्निकच्या मेकॅनिकल विभागातील विद्यार्थ्यांनी दिनांक १५ सप्टेंबर २०२२ रोजी "अभियंता दिनाचे" आयोजन केले होते. यात Technical Quiz, Speeches on Engineers Day, Poster Competition, Fun Game अशा कार्यक्रमांचा समावेश होता. सदर कार्यक्रमात विद्यार्थ्यांना, संस्थेचे प्राचार्य डॉ. राजेंद्र नारखेडे यांचे मार्गदर्शन लाभले. कार्यक्रमाच्या यशस्वीतेसाठी मेकॅनिकल शाखेतील प्रथम, द्वितीय व तृतीय वर्षातील सर्व विद्यार्थ्यांनी उत्स्फूर्त सहभाग नोंदवला. विद्यार्थी समन्वयक म्हणून, आयुषी कुलकर्णी, साक्षी निकम, अपूर्वा मते, आयुष वाघ ह्या विद्यार्थ्यांनी तसेच कार्यक्रम समन्वयक म्हणून, प्रा. प्रशांत बडगुजर, प्रा. सुनील मंडोरे, प्रा. वैभव कोठावडे, प्रा. दत्तात्रय कलथे, श्री. संतोष ताम्हाणे, श्री. सचिन चौधरी व सर्व शिक्षक व कर्मचारी वंद यांनी सहभाग घेतला.

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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 Workshop on "Career Opportunities in Energy Audit Sector" on 09th Nov. 2022 (AY 2022-23)

Objectives of Seminar:

The basic objectives of the seminar are;

- [1] To appreciate the need and importance of renewable energy, Energy Conservation.
- [2] To know & identify the energy saving potential and opportunities in Energy Audit & Management.
- [3] To understand the significance & different ways of Energy Audit & Management.

Resource Person: Shri. Pramod Dashpute, Resource Person, PCRA (Energy Auditor)

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.

Workshop on "Career Opportunities in Energy Audit"

Prof. A P Vadnere;, HOD-Mech. Engg. has participated and presented a review paper on "Role and Potential of NF-MQL in Machining Difficult-to-cut Materials towards Sustainable Manufacturing: A Review", in the 36th National Convention of Production Engineers and National Seminar on "Smart Manufacturing" Organized by the Institution of Engineers (India), Tamilnadu Centre under the aegis of Production Engineering Division Board, IEI and association with Anna University, Chennai, during 18-19 August 2022.

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2022**Bhujbal Knowledge City, MET's IOT-Polytechnic, Nashik****E-Newsleeter of Department of Mechanical Engineering (Vol. 4 : Issue-7)**

Department of Mechanical Engineering, MET BKC IOT-P, Nashik organized a Seminar on "Career Opportunities in Piping Design Engineering for Mechanical Engineers" on 18th November 2022 (AY 2022-23)

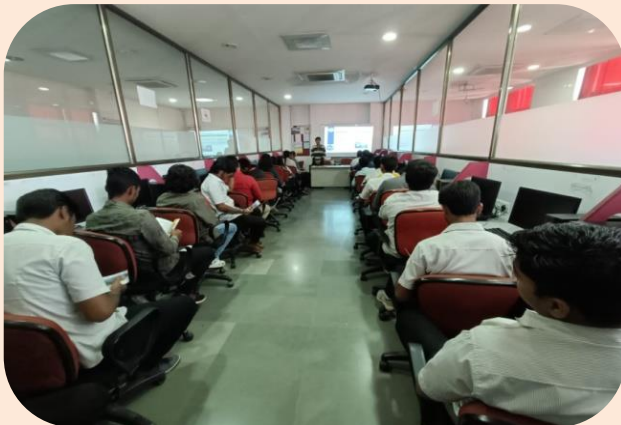
Objectives:

- [1] To introduce the basic concepts, pre-requisites and skills required in Piping Design Engineering.
- [2] To introduce and aware the students with career opportunities in concern field.

Resource Person: Mr. Ravi Jorigal, Manager-Business Development, Asian Academy of Professional Training India Pvt. Ltd., Pune.

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

Chief Coordinator: Prof. A P Vadnere, HOD-Mech. Engg. **Program Coordinator:** Prof. K G Deshpande.

WS on "Career Opportunities in Piping Design Engg. for Mech. Engineers"

Chemical process plant, power station, refineries, petro-chemical plants etc. cross country piping (oil & gas sector) recommended for participating aspiring to make career with engineering consultants, fabrication companies, EPC contractors and project engineering organization specifically beneficial for Mechanical Degree and Diploma holders. Keeping the importance of the concept, Department has organised a Seminar on "Career Opportunities in Piping Design Engineering for Mechanical Engineers" for Third Year Diploma Students in Mechanical Engineering.

Prof. A P Vadnere, HOD-Mech. Engg. has participated as a subject expert in MSBTE Workshops for Content Modification for course- 'Emerging Trends in Mechanical Industry' at RBTE, Pune during 03-04 Oct. 2022 and 13-15 Oct. 2022.

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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 an Industrial Visit to "Ashoka Biogreen Plant, Nashik on 23rd Nov. 2022 (AY 2022-23)

Objective of Visit:

- [1] To know the basics of Biogas as a renewable energy source.
- [2] To know & understand the concept of Bio-fuel & Biomass.

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

Coordinator of Visit: Prof. V B Kalmegh, Prof. U S Kolhe, Prof. K G Deshpande.

Visit to "Ashoka Biogreen Plant", Nashik



Glimpses of Measurement & MQC Lab of Mechanical Department

E-Newsleeter of Department of Mechanical Engineering (Vol. 4 : Issue-7)

Project Summary Sheet (AY 2022-23) (TYME)

S. N.	Project Categories (Groups)	Quantity
1	Industry Sponsored	03
2	Industry Based	06
3	Social Relevant	00
4	Laboratory Development	00
5	Literature Based	00
6	Innovative/ Application Based	02
7	Others	00
Total		11



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Mr. Rahul Sadashiv Mahale
Managing Director,
Slotfit Engineering, Nashik

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Lead Reliability Engineer,
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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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Mr. Nikhil Hemant Kulkarni
Senior Project Analyst,
Accenture India. Pune

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Mr. Sankalp Prakash Sonar
Assistant Manager,
Mahindra & Mahindra, Engine Divisions, Igatpuri.

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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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IEDSSA Participation 2022-23

Name of Event	Duration	Name of Participants	Organizing Body	Awards	Level
IEDSSA Sport 2023 Football	20.11.2022	Sayyad Aman-TYME	MSBTE & KKW Poly, Nashik	Participated	Zonal
		Sonawane Om-SYME			
		Patel Mann-FYME			

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IEDSSA Participation 2022-23

Name of Event	Duration	Name of Participants	Organizing Body	Awards	Level
IEDSSA Sport 2023 Volley Ball	20.11.2022	More Shreyash-TYME	MSBTE & KKW Polytechnic, Nashik	Participated	Zonal
		Shinde Hitesh-FYME			
		Shinde Roshan-SYME			
		Gosavi Vishal-SYME			

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Name of Event	Duration	Name of Participants	Organizing Body	Awards	Level
IEDSSA Sport 2023 Cricket	27.11.2022	Patel Mann-FYME	MSBTE & KKW Poly., Nashik	Participated	Zonal
		Kedare Om-FYME			
		Vidhate Yash-FYME			
		Badgujar Rakesh-SYME			
		Kale Rushikesh-TYME			
Salve Harshal-TYME					

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Mr. Mayur Bharat Shinde
Senior Engineer (In-charge, Heat Treatment Dept.)
Uni-Deritend Ltd., (European Group), Nashik

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IEDSSA Participation 2022-23

Name of Event	Duration	Name of Participants	Organizing Body	Awards	Level
IEDSSA Sport 2023 Relay	27.11.2022	Sonawane Om-SYME	MSBTE & KKW Poly., Nashik	Winner	Zonal
		Sayyad Aman-SYME			

Queries, Comments, Feedback, Suggestions, and
Informative Articles may be sent to:

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