

(AN ACADEMICALLY AUTONOMOUS INSTITUTE OF GOVT. OF MAHARASHTRA)

#### DEPARTMENT OF MECHANICAL ENGINEERING

(NBA ACCREDITED FOR 6 YEARS)

News Letter: 01st July -2021 – 30 Sep, 2021

Editor in Chief: Prof. R. N. Khadse, Associate Editor: Prof. D. P. Khadse, Editor: Shri. D. A. Patil

#### Send Off Ceremony:-

The Faculty on deputation Mr. R.V. Rupvate retired on 31st July 2021. Regarding the same all the department members were given a sendoff by offering token of love to Mr. R.V. Rupvate.

The HoD of our department Dr. C. Y. Seemikeri transferred to G. P. Karad, Prof. P.D.Shelke, Prof. A.A.Maske and Prof. B. N. Palkar transferred to G. P. Aurangabad. All the staff members met together and arranged a sendoff ceremony for HoD and Faculties. In the sendoff ceremony Dr. C. Y. Seemikeri expressed gratitude to all members of mechanical engineering department, according to him this is the best department in maharashtra and hences got a six year of NBA.



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## शासकीय तंत्रनिकेतनमध्ये 'डिप्लोमा इन मेकॅट्रॉनिक्स'

#### सकाळ वृत्तसेवा

नाशिक, ता. ५ : दहावीनंतर जिल्ह्यातील विद्यार्थ्यांना डिप्लोमा इन मेकॅट्रॉनिक्स हा अध्यासक्रम शिकण्यासाठी नाशिक रोड येथील सामनगाव रोडवरील शासकीय तंत्रनिकेतनमध्ये सोय झाली आहे. यंदाच्या शैक्षणिक वर्षापासून संधी मिळणार आहे.

राज्याच्या उच्च व तंत्रशिक्षण विभागाने शासकीय तंत्रनिकेतन नाशिक या संस्थेस या शैक्षणिक वर्षांपासून 'डिस्लोमा इन मेकॅट्रॉनिक्स' हा नावीन्यपूर्ण अभ्यासक्रम सुरू करण्यास '३० विद्यार्थी' क्षमतेसह मान्यता दिलो प्रवेशासाठी इच्छुक विद्यार्थी या व इतर अभ्यासक्रमास शासकीय तंत्रनिकेतन, नाशिक या शासकीय संस्थेत प्रवेश घेण्यासाठी तंत्रशिक्षण संचालनालय, महाराष्ट्र राज्य, मुंबई यांच्यातफें राज्यस्तरीय रावकिल्या जाणाच्या प्रवेशप्रक्रियेकरिता https://poly२१.dtemaharashtra. gov.in/diploma२१/ या संकेतस्थळावरून अर्ज करू शकतात.

आहे. सध्याच्या आंतरराष्ट्रीय व राष्ट्रीय औद्योगिक क्षेत्रात ऑटोपेशन व रोबोटिक्स या विषयावर खूप भर असून, त्यासाठी मोठ्या-मोठ्या कंपन्यांमध्ये मेकॅट्रॉनिक्स इंजिनिअर्सची कमतरता भासत आहे. तसेच या क्षेत्रात शिक्षण पूर्ण करणाऱ्या विद्याध्यांसाठी मॅन्युफॅक्चरिंग, मेडिकल ऑटोपेशन, आधुनिक शेती, इत्यादी क्षेत्रात काम करण्याची संधी भविष्यात उपलब्ध होणार आहे. शासकीय तंत्रनिकेतन, नाशिक ही महाराष्ट्र शासनाची अग्रमण्य एनबीए मानांकित शैक्षणिकदृष्ट्या स्वायत्त संस्था असून, अतिशय उच्च शिक्षित, अनुभवी प्राध्यापक, तसेच अग्रयावत प्रयोगशाळा वेथे उपलब्ध आहेत.

## उत्तर महाराष्ट्रातील पहिली शासकीय संस्था

शासकीय तंत्रनिकेतन, नाशिक ही तंत्रशिक्षण नाशिक विभागातील पहिली शासकीय संस्था आहे, ज्या संस्थेस शासनातर्फे 'डिप्लोमा इन मेकॅटॉनिक्स' हा नवीन अभ्यासक्रम सुरू करण्यास मान्यता मिळालेली आहे. त्वामुळे प्रवेश मिळणाऱ्या विद्यार्थ्यांना शासन नियमानुसार अल्प शुलक दरात व विविध शासनाच्या उपलबध असणाऱ्या शिष्यवतींडारे या संस्थेत शिक्षण घेता येणार आहे. तसेच या अभ्यासक्रमाहारे उद्योगांना कशल मनुष्यबळ प्राप्त होणार आहे व विद्यार्थ्यांना नवीन ज्ञानाची कवाडे खुली होतील, असे विश्वास संस्थेचे प्राचार्यं तथा सहसंचालक प्रा. ज्ञानदेव नाटे यांनी सांगितले.

Dr. Ketan Jagtap received a Professional Membership of Institute for Engineering Research & Publication.



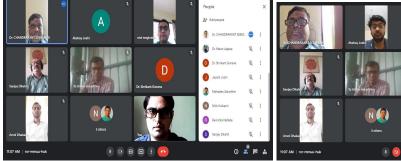
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First PWC meeting for Diploma in Mechatronics Program was successfully conducted under the guidance of Hon. Chairman Dr. C. Y. Seemikeri (Head, Dept. of ME) on 10/07/2021. The presented structure of curriculum was approved by all committee and invitee members.







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Dr. Ketan Jagtap, LME has successfully completed AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "Additive Manufacturing in Industry 4.0 Strategy" conducted by NIT, Andhra Pradesh.



Dr. Ketan Jagtap, LME has successfully completed 2 week STTP on Environmental Pollution and Solutions by NITTTR, Kolkata.





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Dr. Ketan Jagtap, LME has successfully completed Online Industrial Training on Robotics Process Automation from 2nd Aug- 13th Aug., 2021.



Dr. Ketan Jagtap, LME has successfully completed 12 weeks AICTE NPTEL FDP on Computer Integrated Manufacturing and secured Elite with Silver Certification.



Dept. of Mechanical Engineering has successfully conducted PWC Meeting for Mech. Engg. on 11/09/2021 at 10 am. Following members were attended the meeting and discussed various views regarding new curriculum and structure of curriculum.

1.Prof. R. N. Khadse, Chairman PWC-ME

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## **GOVERNMENT POLYTECHNIC, NASHIK**

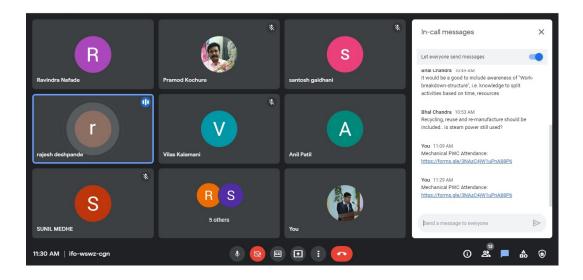
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- 2.Mr. R. R. Deshpande, Antech Solutions, Nashik
- 3. Mr. Bhalchandra Varade, ABB Ltd, Nashik
- 4. Mr. Sachin Sonar, 3S Tireless Pvt. Ltd, Nashik
- 5. Mr. Akshay Joshi, Dy Secretary, RBTE A'bad
- 6. Prof. V. S. Kalmani, HoD ME, K K Wagh Poly, Nashik
- 7. Prof. P. G. Kochure, WS, G. P. Nashik
- 8. Prof. R. M. Nafade, Member PWC-ME, G P Nashik
- 9. Prof. S. P. Dikshit, Member Secretary PWC-ME, G. P. Nashik
- 10. Prof. S. V. Gaydhani, Invitee Member, G. P. Nashik
- 11. Prof. D. P. Khadse, Invitee Member, G. P. Nashik
- 12. Prof. S. V. Medhe, Invitee Member, G. P. Nashik
- 13. Dr. A. G. Patil, Invitee Member, G. P. Nashik

The meeting was successfully coordinated by PWC Coordinators, Dr. K. A. Jagtap & Prof. Y. D. Khode



Dept. of Mechanical Engineering has successfully conducted PWC Meeting for Mechatronics. on 11/09/2021 at 01.30 pm. Following members were attended the meeting and discussed various views regarding new curriculum and structure of curriculum.

- 1.Prof. R. N. Khadse, Chairman PWC-MK
- 2.Mr. Mahadeo Salunkhe, Mahindra & Mahindra Ltd, Nashik
- 3. Mr. Nitin Kulkarni, Bosch Ltd, Nashik
- 4. Mr. Sachin Sonar, 3S Tireless Pvt. Ltd, Nashik
- 5. Mr. Akshay Joshi, Dy Secretary, RBTE A'bad



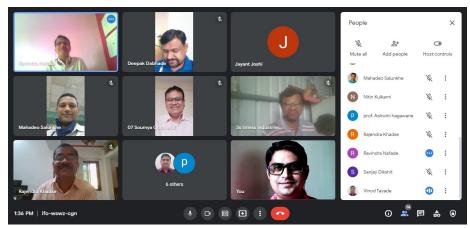
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- 6. Dr. S. J. Gorane, Member PWC-MK, SMDR G. P. Dhule
- 7. Dr. K. A. Jagtap, Member PWC-MK, G. P. Nashik
- 8. Dr. J. G. Joshi, Member PWC-MK, G P Nashik
- 9. Prof. V. P. Tayde, Member PWC-MK, G P Nashik
- 10. Prof. S. P. Dikshit, Member Secretary PWC-MK, G. P. Nashik
- 10. Prof. R. M. Nafade, Invitee Member, G. P. Nashik
- 11. Prof. D. P. Khadse, Invitee Member, G. P. Nashik
- 12. Prof. D. V. Dabhade, Invitee Member, G. P. Nashik
- 13. Prof. A. R. Hagawane, Invitee Member, G. P. Nashik
- 14. Prof. A. A. Dhakane, Invitee Member, Sanjivani KBP Poly, Kopargaon

The meeting was successfully coordinated by PWC Coordinators, Dr. K. A. Jagtap & Prof. Y. D. Khode.



Dr. Ketan Jagtap, LME has successfully completed AICTE FDP on 'Introduction to Welding Processes' conducted by NITTTR, Kolkata during 30th Aug- 3rd Sep., 2021.





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Dr. Ketan Jagtap, LME has Worked as a Reviewer for the International Conference on ICMMSE: IR 2021 by SITRC, Nashik.



Dr. Ketan Jagtap, LME has Participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on "Advances in Micro Manufacturing" from 21/09/2021 to 25/09/2021 at Bundelkhand Institute of Engineering and Technology, Jhnasi.





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