

CURRICULUM-VITAE

Dr. Mohammad Zahid Rayaz Khan

Director

***KIPM College of Engineering & Technology
Gorakhpur, U. P. 273209 India.***

E-Mail: zahidkhan010@gmail.com

Contact: +91 9807415193, 9450598793



LinkedIn ID: <https://www.linkedin.com/in/dr-mohammad-zahid-khan-40783527/>

Google Scholar Profile: <https://scholar.google.com/citations?user=QGUHdawAAAAJ&hl=en>

Career Objective:

Seeking a position that leverages my skills, expertise in Accreditation processes (NBA/NAAC), and experience to contribute effectively in teaching, mentorship, and counseling within an institution that fosters knowledge development and professional growth. I am committed to being resourceful, innovative, and adaptable.

Teaching & Research Experience (Highlights):

Teaching	12+ Years
Research	04 Years
Industry	01 Year
Area of Interests	Composite Materials, Bio- Composite, Material Design, Industrial Engineering
Total Research Papers	20 (07 SCI, 03SCIMago, 02 others, 08 Conferences)
Google Citations (Since 2019)	Citations: 352 h-index: 5 i10-Index: 5
Funded Projects	01 Completed, 02 Applied

Professional Strength (Highlights):

- Highly proficient in accreditation processes, including work with the National Board of Accreditation (NBA) and the National Assessment and Accreditation Council (NAAC)
- Excellent communication and interpersonal skills
- Possesses excellent communication and interpersonal skills
- Persuasive, empathetic, and skilled in problem-solving
- Proficient in Microsoft outlook and excel
- Quick learner, detail-oriented, with the ability to adapt to new processes within a limited time frame.
- Multi-tasking skills and ability to work under pressure.

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Academic Qualification:

- Ph.D.** **MED, Madan Mohan Malaviya University of Technology, Gorakhpur, (UP)**
(Awarded on 28, July 2020)
Topic: Synthesis and Characterizations of Epoxy based Hybrid Wood Particulate Composites
Supervisors: Prof. S. K. Srivastava, MED, MMMUT, Gorakhpur U.P.
Dr. M. K. Gupta, MED, MNNIT Allahabad, Prayagraj U.P.
- M. Tech.** **MED, Madan Mohan Malaviya Engineering College, Gorakhpur, (U.P.)** November 2013
Specialization: Computer Integrated Manufacturing, Marks: 76.20% (Hons.)
Topic: Optimization of Turning Process Parameter for Cylindrical Part Using Genetic Algorithm
- B.Tech.** **Anand Engineering College, Agra (UP)**
Uttar Pradesh Technical University, Lucknow (UP), June 2010
Discipline: Mechanical Engineering, (63.90%)
Project: Design and Development of Accident information System in Two Wheelers (Highly appreciated by Media)
- Intermediate** **G N National Public School, Gorakhpur**
CBSE Board, New Delhi, 2006
Stream: PCM, Marks: 59%
- High School** **G N National Public School, Gorakhpur**
CBSE Board, New Delhi, 2004
Stream: Science, Marks: 65.80%

Teaching & Research Experience:

12+ Years of Teaching, Research and Administrative Experience at Madan Mohan Malaviya University of Technology, Gorakhpur, Institute of Technology & Management, GIDA, Gorakhpur and KIPM College of Engineering & Technology, GIDA, Gorakhpur.

- **Director**, KIPM College of Engineering & Technology, GIDA, Gorakhpur (U.P.), November 2023 to Till Date. **(01+ Year)**
- **Associate Professor**, Mechanical Engineering Department, KIPM College of Engineering & Technology, GIDA, Gorakhpur (U.P.), August 2022 to till date. **(02+ Years)**
- **Additional Director**, KIPM College of Engineering & Technology, GIDA, Gorakhpur (U.P.), November 2022 to October 2023. **(01Year)**
- **Associate Professor & Head**, Mechanical Engineering Department, KIPM College of Engineering & Technology, GIDA, Gorakhpur (U.P.), August 2022 to November 2022. **(04 Months)**
- **Assistant Professor & Head**, Mechanical Engineering Department, KIPM College of Engineering & Technology, GIDA, Gorakhpur (U.P.), July 2020 to August 2022. **(02 Years)**
- **Research Cum Teaching Fellow**, Mechanical Engineering Department Madan Mohan Malaviya University of Technology Gorakhpur (U.P.) July 2016 to June 2020 **(04 Years)**.
- **Assistant Professor**, Mechanical Engineering Department, Institute of Technology & Management, GIDA, Gorakhpur (U.P.), July 2013 to July 2016 **(03 Years)**.

Industrial Experience:

- **Site Engineer** at (2x600 MW) Shree Singaji Super Thermal Power Project, Khandwa, (M. P.) under Harji Engineering Works Pvt. Ltd. New Delhi, September 2010 to July 2011 (**10 Months**).

Administrative Experience

- **Director**, KIPM College of Engineering & Technology, GIDA, Gorakhpur (U.P.), November 2023 to Till Date. (**01+ Years**)
- **Additional Director**, KIPM College of Engineering & Technology, GIDA, Gorakhpur (November 2022 to October 2023) (**01 Years**)
- **Head**, Mechanical Engineering Department, KIPM College of Engineering & Technology, GIDA, Gorakhpur (February, 2021 to November 2022) (01 Year, 10 Months)
- **Center Observer**, University Admission Phase I Exam (2017), Madan Mohan Malaviya University of Technology Gorakhpur, UP, India
- **Center Observer**, University Admission Phase II (M.Tech. / Ph.D.) Exam (2017), Madan Mohan Malaviya University of Technology Gorakhpur, UP, India

Details of Administrative Responsibilities:

- **NBA Coordinator**, KIPM College of Engineering & Technology, GIDA, Gorakhpur (U.P.), April 2021 to till date. The institute has received accreditation from the **National Board of Accreditation (NBA)** for three **B. Tech. programs under my supervision as NBA Coordinator of Institute**.
- **Member of SAR preparation committee, NBA-2018 Accreditation**, Mechanical Engineering Department, Madan Mohan Malaviya University of Technology, Gorakhpur
- **Member of SAR preparation committee, NBA-2016 Accreditation**, Mechanical Engineering Department, Madan Mohan Malaviya University of Technology, Gorakhpur
- Developed laboratory manual for Computer Aided Design lab, Mechanical Engineering Department, Madan Mohan Malaviya University of Technology, Gorakhpur
- **Training and Placement coordinator**, Mechanical Engineering Department, Institute of Technology & Management, GIDA, Gorakhpur (July 2014 to June 2016)
- **Admission coordinator**, Institute of Technology & Management, GIDA, Gorakhpur (July 2014 to June 2016)
- **B.Tech. project coordinator**, Mechanical Engineering Department, Institute of Technology & Management, GIDA, Gorakhpur (July 2014 to June 2015).
- **In charge**, Fluid Machinery lab, Institute of Technology & Management, GIDA, Gorakhpur (January 2014 to June 2016).
- **In charge**, Computer Aided Design lab, Institute of Technology & Management, GIDA, Gorakhpur (August 2013 to June 2016).

Research Interest:

- Composite Materials (Polymer Composites)
- Material Design
- CAD/CAM, CIM
- Industrial Engineering

External Sponsored R&D Projects/ Consultancy Details:

S. No.	Title of R&D Project	Completed /Ongoing/ Applied	Duration		Funding Agency	Amount (in Lakhs)	Role (PI / Co-PI)
			From	To			
1	Science Awareness Mela cum Exhibition in Selected Districts of Eastern U.P.	Completed	14/12/22	20/03/23	Department of Science & Technology, New Delhi, (GOI)(National Council of Science & Technology Communication (NCSTC) Science and Engineering Research Board (SERB)	22.30	PI
2	Fostering Innovation and Empowerment: A Comprehensive Entrepreneurship program for Technological Pioneers	Applied	Applied	Applied	Department of Science & Technology, New Delhi, (GOI)	26.00	Co-PI
3.	Ecological Investigation and Water Treatment in Bakhira Pond of Bakhira Bird Sanctuary in SantKabir Nagar Uttar Pradesh	Applied	April 2025	March 2028	The Habitats Trust Conservation Grant	98.92	PI

Research Publications:

Total Research Publications : 18, (Google Scholar Citations: 328, h-index 5, i10-index: 5)
In Referred Journals : 12 (07 SCI, 03SCIMago, 02 others)
In Conferences : 08 (05 International & 03 National)

B.Tech. Project:

Supervised : 20+

Memberships of Professional Bodies:

Associate Member, The Institution of Engineers (India), AM181178-1, 2018

Conference/ Workshop/ Training Organized:

1. Coordinator of One Week AICTE Sponsored ATAL Faculty Development Program entitled "Advanced Functional Materials for Clean Energy" Faculty Development Program, Organized from 05th August 2024 to 10th August 2024.
2. Organized the International Conference entitled "Frontiers in Desalination, Energy, Environment and Material Sciences for Sustainable Development (FEEMSSD-2023)" &

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“Annual Congress of InDA (InDACon-2023)” Jointly with Madan Mohan Malaviya University of Technology Gorakhpur (U.P.) and Indian Desalination Association (InDA) during March 16th- 17th, 2023.

3. Organized the One-Day International Workshop entitled **“Sustainable Technology Development for Energy & Water Sector (STDEWS-2023)”** Jointly with Madan Mohan Malaviya University of Technology Gorakhpur (U.P.) and Indian Desalination Association (InDA) on November, 2022.
4. IEEE sponsored international conference on **“Energy, Environment & Material Sciences (ICE2M-2019)”**, as member of organizing committee, jointly organized by National Agency for New Technologies, Energy and Sustainable Economic Development (ENEA), Italy and Madan Mohan Malaviya University of Technology, Gorakhpur, India; December 1-3, 2019
5. International conference on **“Advanced Production and Industrial Engineering (ICAPIE’ 18)”** as member of organizing committee, organized by Center for Advanced Production and Industrial Engineering (CAPIER), Delhi Technological University, Delhi, India 5th -6th October 2018
6. TEQIP sponsored international conference on **“Challenges in Sustainable Development from Energy & Environment Perspective (CSDEEP-2017)”** as member of organizing committee, 24th -25th, March 2017
7. **“SciTech-2015”** as Joint Organizing Secretary, Institute of Technology & Management, GIDA, Gorakhpur, 30th October - 01 November 2015

Conference/ Workshop/ Training Attended:

1. Completed MOOCs course (NPTEL Online Certification) entitled **“NBA Accreditation and Teaching and Learning in Engineering (NATE)”** organized by NPTEL with the help of IISc Bangalore during January 2023 to April 2023 with consolidated score of 68%.
2. Participated in the Six-week Faculty Development Program (FDP) entitled **“NBA Accreditation and Teaching and Learning in Engineering (NATE)”** organized by NPTEL in association with AICTE during January 2023 to April 2023.
3. Attended one-week Faculty Development Program (FDP) entitled **“Research Scope in Electric Vehicles (in collaboration with ANSYS)”** organized by Electrical Engineering Department, KIPM College of Engineering & Technology, Gorakhpur, U.P. in association with NTTTR Chandigarh during 05th December 2022 to 09th December 2022.
4. Attended one-week workshop on **“Cyber Security and Information Assurance (CSIA) 2022”** organized by Computer Science Engineering Department, Rajkiya Engineering College, Sonbhadra (U.P.), India 27th – 31st Jan 2022.
5. Undergone Innovation Ambassador (IA) training ‘Foundation Level’ (Total 15 Sessions of 30contact hours) conducted in online mode by MoE’s innovation Cell & AICTE during the IIC calendar year 2021-22.
6. Participated in IP Awareness/ Training program under **“National Intellectual Property Awareness Mission”** Organized by Intellectual Property Office, India on 31st May 2022.
7. Attended two days national workshop on **“Transformation through NAAC Accreditation Process’ National Workshop for Higher Educational Institutions”** organized by Institute for Academic Excellence (IAE), Hyderabad, India 21st & 22nd June 2021.

8. Attended one-week FDP program on **“NAAC-Understanding NAAC DVV, Quantitative & Qualitative Metrics to Prepare SSR”** organized by Aggarwal Educational Solutions, Hisar, Haryana & Sita Ram Arya Memorial College of Education, Jind, Haryana, India 1st – 07th June 2021.
9. Attended **TEQIP-III** sponsored one-week faculty development program on **“Emerging Trends in Thermal, Design & Manufacturing (ETTDM-2020)”** organized by Mechanical Engineering Department, Madan Mohan Malaviya University of Technology Gorakhpur, UP, India 26th – 30th October 2020.
10. Attended **TEQIP-III** sponsored one-week short term training program on **“Advancements in Mechanical Engineering (AME-2018)”** organized by Department of Mechanical Engineering, Madan Mohan Malaviya University of Technology Gorakhpur, UP, India 17th – 23rd December 2018
11. Attended **TEQIP-III** sponsored one-week Short Term Course on **“Composite Materials: Overview, Characterization and Application (CMOCA-2018)”** organized by Mechanical Engineering Department, Motilal Nehru National Institute of Technology Allahabad UP, India 16th – 20th July 2018
12. Attended **TEQIP-III** sponsored one-week short term training program on **“Computational & Manufacturing Challenges in Mechanical Engineering (CMCME-2018)”** organized by Department of Mechanical Engineering, Madan Mohan Malaviya University of Technology Gorakhpur, UP, India (19th – 25th March 2018).
13. Attended **TEQIP-II** sponsored one-week training program on **“ANSYS”** organized by Department of Mechanical Engineering, Madan Mohan Malaviya University of Technology Gorakhpur, UP, India 27th – 31st March 2017
14. Attended **TEQIP-II** sponsored school on **“Mechanics of Reinforced Polymer Composites”** organized by Indian Institute of Technology, Kanpur, UP, India 22nd – 25th January 2017
15. Participated in **TEQIP-II** sponsored three-day workshop on **“LaTeX for research”** Dec 12-14, 2016, at Madan Mohan Malaviya Engineering College Gorakhpur, (U.P.) India
16. Attended **TEQIP-II** sponsored one-week Short Term Course on **“Advances in Composite Materials (ACM-2016)”** organized by Mechanical Engineering Department, Motilal Nehru National Institute of Technology Allahabad UP, India 21st – 26th October 2016
17. Attended **TEQIP-II** sponsored one-week Short Term Course on **“Recent Advancement in Electrical Systems & Renewable Energy (RAERE-2016)”** organized by Electrical Engineering Department, Madan Mohan Malaviya University of Technology Gorakhpur, UP, India (1st – 7th August 2016)
18. Attended Dr. A P J Abdul Kalam Technical University Lucknow Sponsored. one-week faculty development program on **“Manufacturing Science and Technology”** organized by Azad Institute of Engineering & Technology (AIET), Lucknow India 14th – 18th January 2016
19. Attended “30th National Convention of Mechanical Engineers & National Seminar on the theme of **“Green Technology in Power Sector” Sept 27-28, 2014**”, at Madan Mohan Malaviya Engineering College Gorakhpur, organized by institution of Engineers (India) Uttar Pradesh State Centre

Subject Taught:

- **UG Level**

Computer Aided Design, Fluid Machinery, Heat & Mass Transfer, Computer Aided Manufacturing,

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Industrial Engineering, Automobile Engineering, Operation Research, Quality Management, Computer Based Numerical Techniques, Industrial Engineering

- **PG Level (During Research cum Teaching Fellowship)**

Advance Computer Aided Design, Advance Material and Technology

Research Paper Publications:

SCI/SCIE Journals

1. **Characterization of TiO₂ microparticles blended polymer-based hybrid wood particulate composites**, Mohammad ZR Khan, S.K. Srivastava and MK Gupta, Mechanics of Composite Materials, Vol. 57 (02), pp.247-256, 2021. ISSN No. 0191-5665, (*I.F. 1.333*), (**SCI E**).
2. **Enhancement of the properties of hybrid woods polymer composites by chemical pre-treatments**, Mohammad ZR Khan, S.K. Srivastava and MK Gupta, Proceedings of the Institution of Mechanical Engineers Part L: Journal of Materials: Design and Applications, Vol. 235 (04), pp.828-841, 2021. ISSN No. 1464-4207, (*I.F. 2.311*), (**SCI E**).
3. **A state-of-the-art review on particulate wood polymer composites: processing, properties and applications**, Mohammad ZR Khan, S.K. Srivastava and MK Gupta, Polymer Testing, Vol. 89, p.106721, 2020. ISSN No. 0142-9418, (*I.F. 4.282*), (**SCI E**) (Google Scholar Citations: 31)
4. **Hybrid wood particulates composites: mechanical and thermal properties**, Mohammad ZR Khan, S.K. Srivastava and MK Gupta, Material Research Express, Vol. 6, p.105323, 2019. ISSN No. 2053-1591, (*I.F. 1.929*), (**SCI E**) (Google Scholar Citations:12)
5. **Water absorption and its effect on mechanical properties of hybrid wood particulates composites**, Mohammad ZR Khan, S.K. Srivastava and MK Gupta, Material Research Express, Vol. 6, p. 105305, 2019, ISSN No. 2053-1591, (*I.F. 1.929*), (**SCI E**) (Google Scholar Citations: 07)
6. **Investigations of Surface micro topologies behavior of hybrid wood composites**, Mohammad ZR Khan, S.K. Srivastava and MK Gupta, Material Research Express, Vol. 6, p. 105326, 2019, ISSN No. 2053-1591, (*I.F. 1.929*), (**SCI E**) (Google Scholar Citations: 2)
7. **Tensile and Flexural properties of natural fiber reinforced polymer composites: A review**, Mohammad ZR Khan, S.K. Srivastava and MK Gupta, Journal of Reinforced Plastics and Composites, Vol. 37, n 24, pp. 1435-1455, 2018. ISSN No. 0731-6844, (*I.F. 3.710*), (**SCI E**) (Google Scholar Citations: 100)

Scopus /SCImago Journals

8. **Investigation of Material Removal Rate and Surface Morphology of Al-6061 Alloy in Turning Process**, Sanchit Kumar Khare, Mohammad ZR Khan, Shah Fateh Azam, Kamlesh Tiwari, Jitendra Kumar, Materials Today: Proceedings, Elsevier (Accepted).
9. **Effect of Machining Parameters to Surface Characteristics in Machining of Al 6061 Alloy**, Sanchit Kumar Khare, Mohammad ZR Khan, Shah Fateh Azam, Sanjay Agarwal, Kamlesh Tiwari, Materials Today: Proceedings, Elsevier (Accepted).
10. **Development, Characterization and Application Potential of Bio-composites: A Review**, Mohd. Zahid Rayaz Khan and S.K. Srivastava, IOP Conference Series: Materials Science and Engineering Journal, Vol. 404, n1, P. 012028, 2018 (**SCI Mago**) (Google Scholar Citations: 03)

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Peer-Reviewed Journals

11. **Development of Dual Phase Steel and Determination of Its Mechanical Properties and Comparison with Low Carbon Steel**, V. P. Singh, A. Gaikwad, Mohd. Zahid Rayaz Khan, Kamlesh Tiwari, *International Journal of Mechanical Engineering and Technology (IJMET)* Vol. 5, Issue 7, pp 151-159, July (2014)
12. **Optimization of Process Planning Parameters Using Genetic Algorithm for Cylindrical Components**, Mohd. Zahid Rayaz Khan, A. K. Bajpai, *International Journal of Engineering and Research* Vol. 2, pp 1490-1497, Issue 7, July – 2013

International Conferences

1. **Investigation of Material Removal Rate and Surface Morphology of Al-6061 Alloy in Turning Process**, Sanchit Kumar Khare, Mohammad ZR Khan, Shah Fateh Azam, Kamlesh Tiwari, Jitendra Kumar, *International Conference on Advances in Materials, Mechanics, Mechatronics & Manufacturing (IC4M 2023)*, City Centre, Gwalior, Madhya Pradesh, India, April 15th -16th 2023.
2. **Design & Analysis of Solar Water Purifier**, Ganesh Shankar Shukla, Satyaprakash Sharma, Niranjana Patel, Amar Singh, Manish Kumar, Rahul Patel, Mohammad ZR Khan, *Frontiers in Desalination, Energy, Environment and Material Sciences for Sustainable Development (FEEMSSD-2023)*, GRIET Hyderabad, India, March 16th -17th 2023.
3. **Effect of Machining Parameters to Surface Characteristics in Machining of Al 6061 Alloy**, Sanchit Kumar Khare, Mohammad ZR Khan, Shah Fateh Azam, Sanjay Agarwal, Kamlesh Tiwari, *14th International Conference on Material Processing and Characterization (ICMPC-2023)*, GRIET Hyderabad, India, March 24th -26th 2023.
4. **Experimental Investigations of Mechanical Toughness of Hybrid Wood and Pre-Treated Hybrid Wood Polymer Composites**, Mohammad Zahid Rayaz Khan and S.K. Srivastava, *International Conference on Energy, Environment & Material Sciences (ICE2M-2019)*, jointly organized by National Agency for New Technologies, Energy and Sustainable Economic Development (ENEA), Italy and Madan Mohan Malaviya University of Technology, Gorakhpur, India; December 1-3, 2019 (**IEEE sponsored**)
5. **Development, Characterization and Application Potential of Bio-composites: A Review**, Mohammad Zahid Rayaz Khan and S.K. Srivastava, *Souvenir of International Conference on Contemporary Research in Mechanical Engineering (ICCRME-2018)*, ICCRME-37, Integral University, Lucknow, India p 10, April 6-7, 2018

National Conferences

6. **Effects of Fiber Surface Pre-treatment on NFRPCs: A Review**, Mohammad Zahid Rayaz Khan, Sunil Kumar Srivastava, MK Gupta, **Proceedings** National Conference on Futuristic in Mechanical Engineering (FME2019), Mechanical Engineering Department, MMMUT Gorakhpur, UP 28th & 29th March 2019
7. **Parametric Optimization of Wire – EDM by Using Taguchi Method and Genetic Algorithm**, Mohd. Zahid Rayaz Khan, Rajneesh Kumar Singh, **Proceedings** National Conference on Futuristic in Mechanical Engineering (FME2016), Mechanical Engineering Department, MMMUT Gorakhpur, UP 24th & 25th February 2017
8. **Parametric Optimization of Wire – EDM by Using Taguchi Method and Fuzzy Logic**, Rajneesh Kumar Singh, Mohd. Zahid Rayaz Khan, **Proceedings** National Conference Futuristic in Mechanical Engineering (FME2016) MED, MMMUT Gorakhpur, UP 24th & 25th February 2017

Poster Presentations:

1. **Natural Fiber Reinforced Composite: Present Scenario and Future Scope.** Mohammad. ZR Khan and S.K. Srivastava 1st Malaviya Research Conclave-2017 (MRC-2017). 8-11th July 2017, MMMUT Gorakhpur.
2. **Potential use of Natural Fiber Composite Materials.** Mohammad. ZR Khan and S.K. Srivastava Scholar Day (RSD-2017). 12th December 2017, MMMUT Gorakhpur
3. **Development of Natural Fiber Polymer Composites.** Mohammad ZR Khan, S.K. Srivastava, and MK Gupta 2nd Malaviya Research Conclave-2018 (MRC-2018). 06-08th July 2018, MMMUT Gorakhpur.
4. **Fabrication and Microhardness of Softwood Particle and Hardwood Particle Reinforced Epoxy Composites.** Mohammad ZR Khan, S.K. Srivastava and MK Gupta Research Scholar Day (RSD-2018). 16th December 2018, MMMUT Gorakhpur.
5. **Fabrication and Microhardness of Softwood Particle and Hardwood Particle Reinforced Epoxy Composites.** Mohammad ZR Khan, S.K. Srivastava and MK Gupta. 3rd Malaviya Research Conclave-2019 (MRC-2019). 24-26th February 2019, MMMUT Gorakhpur.
6. **Enhancement of the Mechanical Properties of Hybrid Wood Polymer Composites.** Mohammad ZR Khan, S.K. Srivastava and MK Gupta. 4th Malaviya Research Conclave-2020 (MRC-2020). 22nd-24th February 2020, MMMUT Gorakhpur.

Achievements:

- Gate -2011 Qualified
- Research Cum Teaching Fellowship-2016
- Principal Investigator of DST Funded Project December 2022
- Coordinated ATAL Academy funded Faculty Development Program in August 2024
- Certificate of Appreciation for the Excellent Work-2022 by the Ashutosh Shiksha Evam Sewa Sansthan, Gorakhpur, U. P.

References:

1. Prof. S. K. Srivastava, Professor (Retd.), Mechanical Engineering Department, Madan Mohan Malaviya University of Technology, Gorakhpur, E-mail: drsksm@gmail.com , sksme@mmmut.ac.in, Tel. No. +91-9235500566
2. Prof. Om Prakash, Professor, Mechanical Engineering Department, National Institute of Technology, Patna, Bihar, Email: om.prakash@nitp.ac.in, Tel: No, +91 8851941297
3. Prof. D K Singh, Professor (Retd.), Mechanical Engineering Department, Madan Mohan Malaviya University of Technology, Gorakhpur, E-Mail: dhirenks@gmail.com, Tel. No. +91-9452972971
4. Dr. Manoj Kumar Gupta, Assistant Professor, Mechanical Engineering Department, Motilal Nehru National Institute of Technology, Allahabad, E-mail: mkgupta@mnnit.ac.in , Tel. No. +91-9454029454

Personal Information:

Mother's Name : Zahida Khatoon
Father' Name : Reyazuddin Khan
Date of Birth : 28th August 1989
Gender : Male
Marital Status : Married
Languages : English, Hindi, Urdu, & Arabic
Nationality : Indian
Religion : Islam
Passport Number : J1061821

Declaration

All the information given above is true and accurate to the best of my knowledge and belief.

Date: 06-11-2024

Place: Gorakhpur



(Dr. MOHAMMAD ZAHID RAYAZ KHAN)