



**SCHOOL OF NANOTECHNOLOGY**  
(An Autonomous University Teaching Department)  
**RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA**  
(State Technological University of Madhya Pradesh) [Accredited with 'A' grade by NAAC]  
Airport road, Bhopal (M.P.) 462033  
Ph.No.0755-2678869, Fax: 0755-2742006

**M.Tech. Admission CLC Round 2025-26**

**Last Date to Apply: 14 August 2025**

**ADMISSION OPEN**  
(Click Here)

| Details                                 | M. Tech. Nanotechnology                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Eligibility Criteria                    | B.E/B.Tech in any Branch of Engineering/ Technology, M.Sc. Degree in Physics/ Chemistry/Electronics/Material Science/Solid State Physics/Nanotechnology/Nanoscience/ Applied Chemistry/Biophysics/Computational Physics/Life Science/Agriculture or any equivalent degree, with at least 55% marks in the aggregate. Candidates belonging to SC/ST/ OBC categories will get relaxation as per the norms of State Government of Madhya Pradesh. Preference will be given to GATE qualified candidates. |
| Intake                                  | 18 Seats (As per the AICTE, New Delhi norms)                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Mode of Selection                       | On the basis of the GATE score and merit for the Non-GATE students. The reservation policy as stipulated by Government of Madhya Pradesh. Eligible students will be selected based on their eligible degree and the reservation policy as stipulated by Government of Madhya Pradesh.                                                                                                                                                                                                                 |
| Course Duration                         | 2 years                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| For any other queries visit our website | Web site: <a href="https://www.rgpv.ac.in/">https://www.rgpv.ac.in/</a><br>Contact No: +91-7987015757, +91-9893546724, +91-9755622868<br>Email: <a href="mailto:utd_nano@rgpv.ac.in">utd_nano@rgpv.ac.in</a>                                                                                                                                                                                                                                                                                          |

### Course Highlight

The M. Tech. Course on Nanotechnology is the highly relevant industry oriented master's degree course at RGPV Bhopal. The students in this course are imparted with the knowledge of the latest developments in the field. Hands-on experience is provided on the latest and upcoming technologies at renowned research centers and institutions as a part of M. Tech. Curriculum. The overall training during the course enhances the caliber of the candidates making their potential ready for Industries, Companies for highly specialized jobs.

### Carrier Opportunities

Some of our recent placements worth highlighting are: T.C.S, Food Cooperation of India (FCI), Bharat Electronics Ltd. (BEL), National Chemical Laboratory (NCL), Pune, National Physical Laboratory (NPL) Delhi, IISER Bhopal, CSIR-AMPRI Bhopal, IISC Bangalore, CEERI-Pilani, MANIT, Bhopal, MP Government, Indian Institute of Technologies (IITs), OLA Electric Bangalore, Study Abroad Opportunities. The package ranging from Rs. 300000/- to Rs. 1100000/- per annum.

## Placement Record



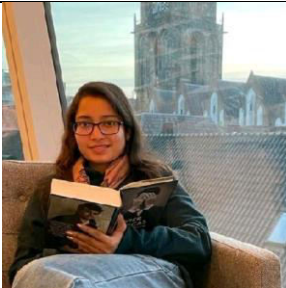
**Vedika Khare**  
**Research Assistant Michigan**  
**Technological University**



**Ambikesh Soni**  
**Research Associate,**  
**MANIT Bhopal**



**Priyanka Tamrakar**  
**Engineer, HP India, Bengaluru**



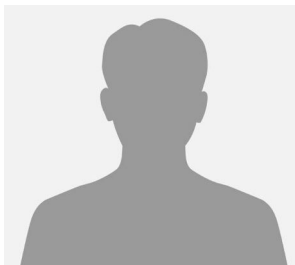
**Prachi Soni**  
**PhD Research Scholar**  
**IIT Jodhpur**



**Rajat Patil**  
**DATA ANALYST**  
**TekFriday Processing Solutions**  
**Pvt Ltd, Hyderabad**



**Meet A. Moradiya**  
**National Institute of Technology,**  
**Surat**



**Nishant Singh**  
**Research Scholar**  
**IIT Gwalior**



**Shikha Katre**  
**Research Scholar**  
**IISER, Bhopal**



**Pratiksha Singh**  
**Research Scholar**  
**IIT, Hyderabad**

## OUR PROUD ALUMINI

|                                                                                     |                                                                                                                        |                                                                                              |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
|    |                                       |           |
| Ms. Babli Bhagat<br>Ph.D, University of Duisburg-Essen (UDE)<br>- Germany           | Dr. Ashish Singh<br>Associate Research Scientist, New York<br>University                                               | Dr. Payal Manzhi<br>Postdoctoral Researcher<br>CEA and Ecole Polytechnique, Paris,<br>France |
|    |                                       |           |
| Dr. Ram Datt<br>Research Associate<br>Swansea University, United Kingdom            | Dr. Smriti Sahu<br>Research Associate Louisiana State<br>University<br>United States                                   | Dr. Rituraj Sharma<br>Weizmann Institute of Science, Rehovot,<br>Israel                      |
|   |                                      |          |
| Saniya Ayaz<br>Ph.D, Indian Institute of Technology,<br>Indore                      | Dr. Pawan Kumar<br>Postdoctoral Researcher<br>University of Pennsylvania, Philadelphia,<br>Pennsylvania, United States | Kumar Navin<br>Ph.D, Maulana Azad National Institute of<br>Technology, Bhopal                |
|  |                                     |         |
| Ashutosh Rai<br>Entrepreneur, Ansoz Creation Pvt. Ltd.,<br>Bhopal                   | Chandan Gupta<br>Managing Director C&S Solutions,<br>Vadodara, Gujarat, India                                          | Mr. Alok Tiwari<br>Ph.D, National Dong Hwa University,<br>Hualien City, Taiwan               |
|  |                                     |         |
| Sushmita Chaudhari,<br>Ph.D, (IIT) Indian Institute of Technology,<br>Hyderabad     | Priyanka Prabhakar<br>Ph.D, Advanced Materials and Processes<br>Research Institute, Bhopal<br>(CSIR-AMPRI)             | Vikash Chaturvedi<br>Research fellow, CSIR- National<br>Chemical Laboratory, Pune            |

## OUR PROUD ALUMINI

|                                                                                     |                                                                                                                       |                                                                                                               |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
|    |                                      |                            |
| Sandhya Jadhav<br>MPPSC                                                             | Akash Mishra<br>Ph.D, Indian Institute of Technology,<br>Bombay                                                       | Dharmesh Mishra<br>Research Project Assistant, CSIR-<br>CEERI, Pilani, Rajasthan                              |
|    |                                      |                            |
| Swati Soni<br>J.E, BSNL                                                             | Uday Bhan Singh<br>Director AADHYA TAKNIKI Pvt ITI,<br>SEHORE, Madhya Pradesh                                         | Disha Marwah<br>Research Associate, TIFAC, Department<br>of Science and Technology (Govt. of<br>India)        |
|   |                                     |                           |
| Vikalp Pachori<br>Revenue Inspector Department Of<br>Revenue, Madhya Pradesh        | Bharti Sagri<br>Revenue Inspector Department Of<br>Revenue, Madhya Pradesh                                            | Amber Kumar Jain<br>Project Assistant<br>Central Electronics Engineering<br>Research Institute, Pilāni, India |
|  |                                    |                          |
| Mahipal Singh Rajput<br>Junior Engineer<br>Indian Railway                           | Dr. Deepesh Bhardwaj<br>Professor, Founder, R & D Nano<br>Materials and Technology Foundation,<br>ITM, Gwalior, India | Madhvendra Rai<br>Research fellow<br>BITS, Goa                                                                |
|  |                                    |                          |
| Ruma Arora<br>Assistant Professor, CDGI, Indore                                     | Navneet Thakur<br>Ph.D, Indian Institute of Technology,<br>Bombay                                                     | Mahesh Hedau<br>General Manager, Shakti Pumps,<br>Chandigarh, India                                           |



## **RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA, BHOPAL**

### **MTECH NANOTECHNOLOGY ADMISSIONS 2025-26- Limited Seats**

DTE announces admission to 2-Year MTECH program in Nanotechnology. Candidates aspiring to join the MTECH program should satisfy all specified eligibility criteria.

#### **Eligibility**

**B.E/B.Tech Degree** in EC / EE / E&I /EX / Mechanical /Civil/ Computer Science/ Information Technology/Chemical / Metallurgical / Nanotechnology / Materials Engg /Automobile/ Nanoscience & Tech. / Materials Science & Engg / Ceramic / Electrochemical / Biomedical/Life Science/ Agriculture.

**M.Sc. Degree** in Physics / Chemistry / Electronics / Material Science / Solid State Physics / Nanotechnology / Nanoscience / Applied Chemistry / Biophysics / Computational Physics or any equivalent degree.

**For Admission Enquiry:** <https://forms.gle/ARxUxb46i1CQ9b17>

**Online Admission Portal:** <https://dte.mponline.gov.in/>

**Contacts:** +91-7987015757, +91-9893546724, +91-9755622868

**Email:** utd\_nano@rgpv.ac.in

**ADMISSION OPEN  
(Click Here)**

**About Institution:** The School of Nanotechnology, RGPV was established in 2007. It is currently running M.Tech (Nanotechnology) and PhD program in addition to cutting edge research and development in areas of high relevance to the country. The Post Graduate course offered skilled and motivated manpower in different areas of Nanotechnology related to Research & Industry.



## Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal



|                 |                            |
|-----------------|----------------------------|
| Established     | 1998                       |
| Affiliation     | UGC, NAAC                  |
| Chancellor      | Governor of Madhya Pradesh |
| University Area | 241.14 acres               |