

B.TECH+

MECHANICAL ENGINEERING

EMPLOYABILITY

PROGRAMMES



ENGAGE | EMPOWER | EMPLOY

**MAJOR : COMPUTER INTEGRATED
MANUFACTURING, ROBOTICS &
AUTOMATION, CAD & CAM**

MINOR : ARTIFICIAL INTELLIGENCE

Get
₹5.5 LAKH
MINIMUM PACKAGE



**PAID INTERNSHIP
PROGRAM**

GET **100%** ASSURED
PLACEMENT

FROM
TOP GLOBAL UNIVERSITIES

VALUE ADDITION CERTIFICATIONS

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| <ul style="list-style-type: none"> • Fundamentals of Programming Using C Language by IIT Kanpur. • Microsoft 365 by Microsoft. • Python Programming by University of Michigan, USA. • Data Structure Using C by IIT Ropar. • Machine Learning by Stanford University, | <ul style="list-style-type: none"> • california, USA. • DBMS by IIT Kharagpur • Data Analyst by HCL FUTURUM • Hands on Internet of Things by C-DAC • Digital Manufacturing & Design by The State University of New York • AI from CDAC, Govt. of India |
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SALIENT FEATURES

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| <ul style="list-style-type: none"> • India 's First MICROSOFT EDUCATION CAMPUS • TCS & Microsoft CSR "Youth Employability Program" • Industry Endorsed Curriculum having global acceptance • Constant interaction with Experts from Industries | <ul style="list-style-type: none"> • Industry Integrated Program for the Industry & by the Industry • Optional Certifications are available in emerging Technologies from C-DAC, Ministry of MeitY Govt. of India |
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Mechanical Engineering Employability Program at Vishveshwarya Campus is based on three way reading pedagogy with theory, practical in the college and live training in various OEM's at relevant stages. This program provides the right blend of knowledge complemented with practical skills to the pursuing students. After passing the program students get enough exposure in Robotics, Automation, Designing, R&D, AI & different stages of production.

AFFILIATED TO
AKTU, Lucknow
Code: 096

DURATION
4 years

ELIGIBILITY

12th passed in PCM with agg. 45% for Gen./OBC, 40% for SC/ST or Eligibility Criteria as per University Norms

CAREER PROSPECTS AFTER B.Tech+ MECHANICAL ENGINEERING

- Product Designer
- Assembly Line Designer
- Automotive Engineer
- ROS (Robot Operating System) Expert
- CNC & VMC (Coder & Expert)
- Quality Engineer
- R&D Supervisor
- Control & Instrumentation Engg.

WHY VISHVESHWARAYA

IT program empowered by **CDAC, Ministry of Electronics & Information Technology**, Govt. of India and Certified by **NASSCOM**.

Institute Innovation Council (IIC) Approved by **Ministry of Education**

India's first **Microsoft Education** campus

Establishment of Centre of Excellence- **INDUSTRY 4.0 set up by National Productivity Council** (Ministry of Commerce, Govt. of India)

Collaboration with NPC (Ministry of Commerce)

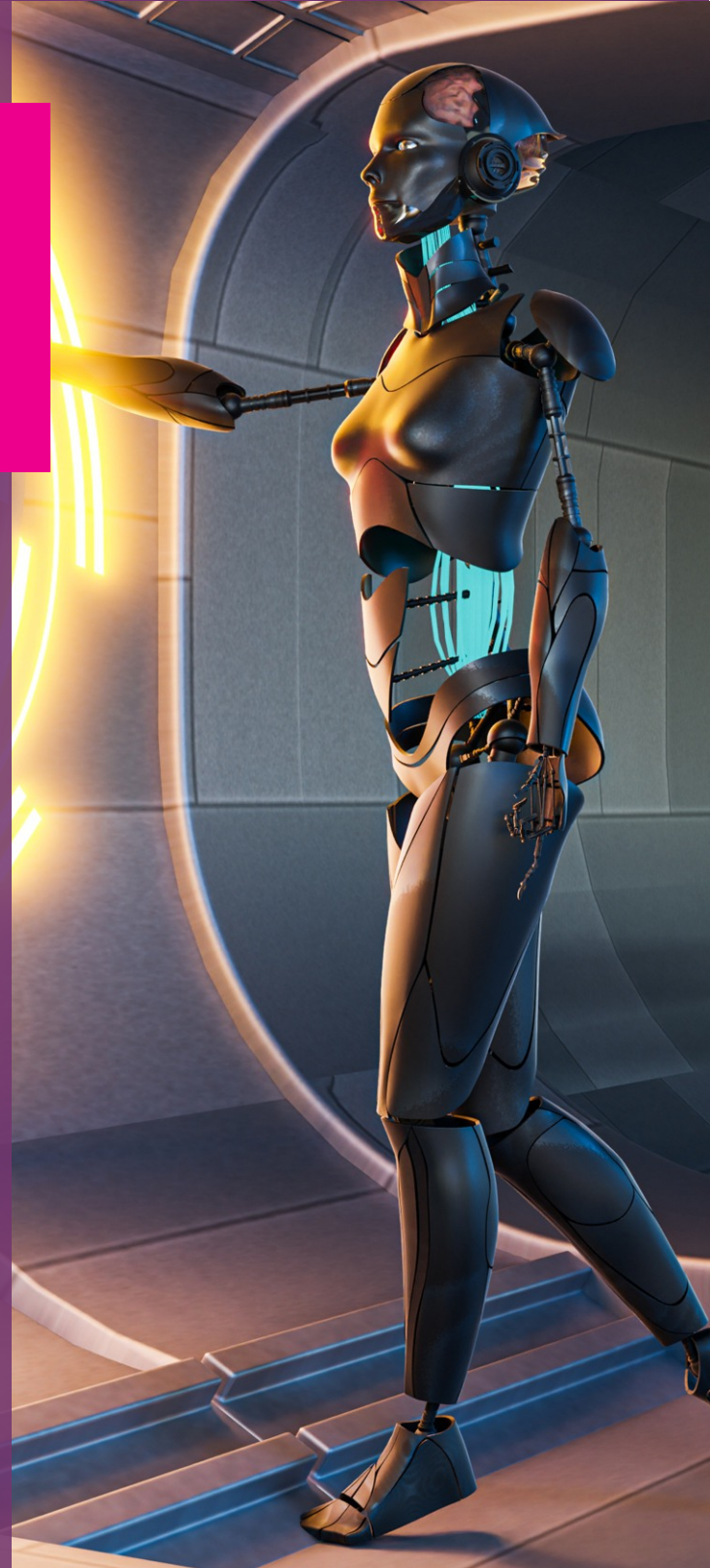
BMW Research Lab in association with BMW India for Automobile Training

Virtual Lab Nodal Center in Affiliation with IIT Kanpur & Roorkee

Nodal Resource Center in Collaboration with IIT Bombay

Joins hands with- Advert Skills Pvt. Ltd. For **Employability Programs**

Campus located at coming **Integrated Industrial Township DMIC** (Delhi-Mumbai industrial corridor)



FINANCE OPTION AVAILABLE



EASY MONTHLY FEE OPTION 0% INTEREST

SOME OF OUR OEM's



and many more...

APPROVED BY



AFFILIATED TO



ACCREDITED BY



VISHVESHWARAYA CAMPUS
20km from Ghaziabad on Bulandshahar
G.T. Road, NH-91, Gr. Noida Phase-II,
G. B. Nagar, Pincode : 203207 (U.P)



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