

POLYTECHNIC+ EMPLOYABILITY PROGRAMMES

ENGAGE | EMPOWER | EMPLOY

SPECIALIZATION

- **CSE** - Data Analytics
- **ME** - Digital Manufacturing (CAD/CAM)
- **CE** - Building Construction & Aero-dynamics
- **EE** - E-Mobility
- **FDGT** - Dress Design and Fashion Designing

PAID INDUSTRIAL TRAINING
IN LAST SEMESTER

GET **100%** ASSURED
PLACEMENT

Get
₹2.4 LAKH
MINIMUM PACKAGE

Polytechnic courses are short career oriented program after secondary education with a wide spectrum of Subjects. The courses are technical in nature and are aimed at equipping students with hand on practical traing in various fields.At Vishveshwarya Institute of Polytechnic, the nature of training is industry focused & job oriented. The curriculum is clubbed with industry specific practical training by the experts from Industries bodies like **SIAM, NASSCOM, NPC, ACMA, FADA** etc. Which will make students employable in different fields.

WHY VISHVESHWARYA

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

Certifications from **SDC**, Approved by **Govt. of India**

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

Empowered by **CDAC & Future Prime Skill**
Approved by **Ministry of Electronics & Information Technology, Government of India**

- To enhance the skills of critical thinking amongst unskilled employees of industry.
- To educate the problem & project based learning amongst the industry employees.
- To support economic growth & diversification
- To shape and groom competent professionals and technically enhanced qualifications
- To facilitate and adapt the current wave of industrial change towards the concept of industry 4.0

AFFILIATED TO
Board of Technical Education,
(BTE), Lucknow, Technical
Campus Approved By AICTE
Code: 1648

DURATION
3 Years

ELIGIBILITY
10th passed & as per BTE, Lucknow Norms



POLYTECHNIC + EMPLOYABILITY

VALUE ADDITION CERTIFICATIONS*



Common Certification <ul style="list-style-type: none"> English Star- Certificate program in English for Employability Work Readiness & Soft Skills 	Electrical Engineering <ul style="list-style-type: none"> Electrical Vehicle Renewable Energy- Solar Energy
Mechanical Engineering <ul style="list-style-type: none"> CNC Operator Machine Technician Automotive welding Machine Operator(Manual & Robotics) 3 D Printing Refrigeration and air conditioning Tool and Die Making 	Civil Engineering <ul style="list-style-type: none"> Quantity Surveying Electrical and Plumbing supervisor for Civil construction
Computer Science Engineering <ul style="list-style-type: none"> Certificate Program In R Programming Certificate programme on Machine Learning Using Python Web Designing Network Essentials 	Fashion Designing <ul style="list-style-type: none"> Textile product Design and Development

INDUSTRIAL CONNECTION

The Vishveshwarya Group of Institutions has been associated with National Productivity Council of India (NPC) to enhance skills in the areas of Process Management, Energy Management, Human Resource Management, Agri- business, IT, Strategic Productions Management etc.

CAREER PROSPECTS AFTER POLYTECHNIC+ EMPLOYABILITY	<ul style="list-style-type: none"> Software Engineer Hardware Engineer Data analytics Networking Engineer Software Tester Web Designer 	<ul style="list-style-type: none"> App Developer Electrical Product Design Engineer Supervisory role in OEM's Incharge/ Supervisor brand retail stores 	<ul style="list-style-type: none"> Civil Engineer Construction Engineer Project Manager Textile Designer Maintenance Engineer Jobs in Govt. Sector
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SOME OF OUR RECRUITERS						

APPROVED BY	AFFILIATED TO	ACCREDITED BY
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