STUDY

B. VOC

3 Years Full Time Bachelor Degree Courses

NAAC "A" Grade | AICTE Approved | MAKAUT Affiliated

MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL
Utech

MCKV INSTITUTE OF ENGINEERING
NAAC accredited Grade 'A' Autonomous Institute
Affiliated to MAKAUT, WB - Approved by AICTE

About MCKVIE

Since 1999, MCKV Institute of Engineering is one of the leading engineering colleges in West Bengal with a vision to foster the spirit of pioneering technological learning and its applications by creating the right kind of opportunity and ambience for educating new-age learners. The Institute is accredited by NAAC with an 'A' Grade, and is an Autonomous Institute affiliated to MAKAUT, WB and approved by AICTE.

Why B. VOC?

Bachelor Degree in Specialized Skills

Direct Admission without requirement of any competitive exam rank

Opportunity for Higher Studies (M. VOC, MBA, MCA etc.)

Lucrative Job Opportunities in Public and Private Sector

The vocational educational programme mainly focuses on Job Specific Skills rather than conventional knowledge based education system offered by different universities. The main objective of this programme is to enable students to acquire skills and learn the fundamental technologies by engaging them in on-the-job training of the industry/organizations along with the theory classes in a academic scene. This programme has been initiated with the affiliation of Maulana Abul Kalam Azad University of Technology (MAKAUT), and with approval of All India Council for Technical Education AICTE, MHRD, Government of India.

The MCKVIE Advantage

- Affordable Course Fees
- Hands-on skill-oriented training
- Industry Collaborations
- Enhanced Employability Quotients
- 100% Placement Assistance
- Scope for future Entrepreneurship

COURSES

AUTOMOBILE SERVICING

This course has been designed to impart knowledge, technical skills & hands-on training in automobile servicing that focuses on heavy commercial vehicles, passenger cars and two/three wheelers segments. This course also covers the concepts of Electric & Hybrid vehicle engineering along with theory and its applications. The course introduces the students to the operation of today's complex vehicles by giving them a comprehensive understanding from basic to advanced of various automotive systems like transmission, brakes, steering, suspension, electrical & electronics, engine performance etc. Students pursuing this program will acquire the necessary skills to diagnose and repair mechanical, electrical and electronic control systems on the latest models of automobiles.

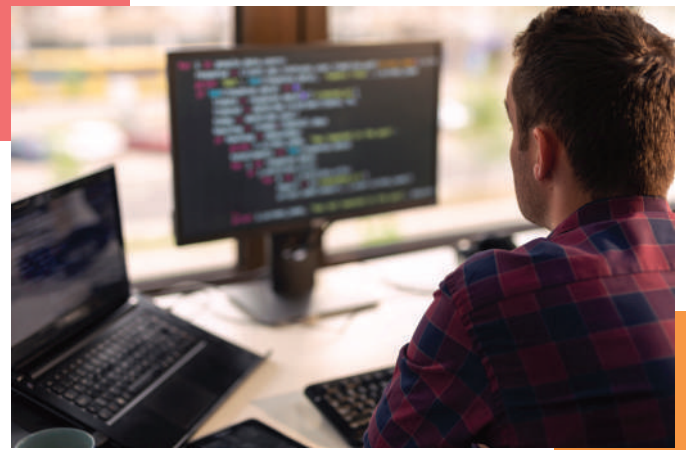| Servicing and maintenance of BS-VI vehicles /automobiles | Servicing and maintenance of two-wheeled electric automobiles | Testing the performance of vehicle air conditioning systems | Fault diagnosis and repair/ replacement of the vehicles |

SOFTWARE DEVELOPMENT

The course has been designed with latest applications of Computer Science after exploring the trends in IT and ITes sectors. The curriculum covers web designing, network & system administration, app development, data mining and many more. Increasing business requirements for advanced software applications are driving demand for software profssionals. New-age organizations are interested to hire Industry-ready

talents who not only understand the technology of the future but also consumer behaviour. The B.VOC course in Software Development has been developed to enable future technologists with specific skill sets that enhance their future employment opportunities.

| Programming Concepts | Web Designing | Multimedia and Animation | Mobile App Development | PC Assembling & Networking | System Administration & Management |

Top Recruiters

Capgemini · wipro · Cognizant · Infosys · L&T Infotech

IBM · ADP · soilmec · GE Healthcare · HCL

Mahindra · POLYCAB · TECH mahindra · cadence · Mindtree (Welcome to possible)

Collaborations

EICHER / VOLVO · LOGICZAP · BOSCH · web skitters ACADEMY · ARDENT COMPUTECH PVT. LTD. (High-End Technology Training and Project)

Indian Institute of Technology Kharagpur · IIEST, Shibpur (आई आई ई एस टि, शिवपुर / Erstwhile B E College (Estd 1856)) · INDUSTRIAL UNIVERSITY OF HOCHIMINH CITY · ERICSSON · tcs TATA CONSULTANCY SERVICES · EIT Engineering Institute of Technology.

Eligibility Criteria

- HS or Equivalent from any recognized board from any stream
- ITI (minimum 2 years) after 10th
- Diploma(3 years) after 10th
- There is no age bar for admission

www.mckvie.edu.in

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243, G. T. Road (North), Liluah, Howrah, West Bengal - 711204