



K.B.C. Trust @

ASHOK
GROUP OF
INSTITUTIONS

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ASHOKA POLYTECHNIC

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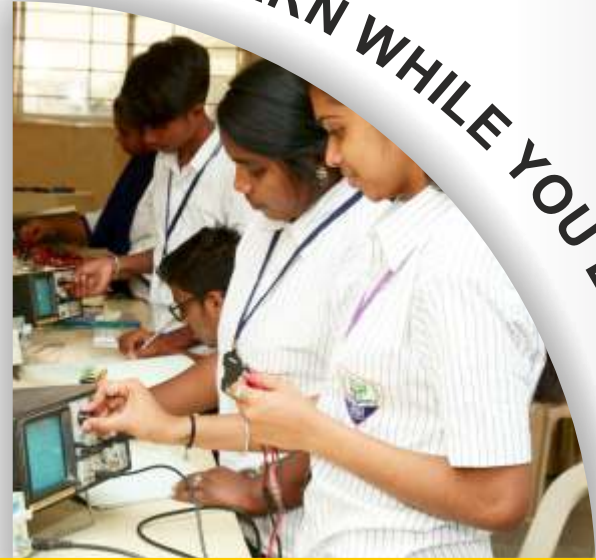
ASHOK PRIVATE I.T.I

A Hand holding to Develop Student Companies

SKILL LAB



EARN WHILE YOU LEARN



TECHNICAL EXCELLENCE



DIPLOMA COURSES

MECHANICAL ENGG
AUTOMOBILE ENGG
CIVIL ENGG
COMPUTER SCIENCE & ENGG
CLOUD COMPUTING & BIG DATA
ELECTRICAL & ELECTRONICS ENGG

I.T.I. TRADES (NSQF)

FITTER
ELECTRICIAN
MECHANIC DIESEL (1 year)

**Leadership
Development
Programmes**

Accreditation & Affiliations



Experience the Real-World Training - Master Electric Vehicle Technology

www.ashok.ac.in

About us



Ashoka Polytechnic College is located in Bengaluru (Bangalore), the Silicon Valley of India, It is a premier polytechnic established in the year 2012 offering a diploma in engineering programs, and is counted among the best polytechnic college in Bangalore North. Located, amidst serene surroundings, we offer a wide range of 3-year Diploma programs in Engineering, Non-Engineering, and Technology fields. It has state-of-the-art infrastructure with spacious, well-ventilated, well-lit, and equipped classrooms, workshops, laboratories, and seminar halls along with a well-stocked library and sporting facilities.

Beyond the syllabus prescribed by the University, Ashoka Polytechnic College ensures quality for our students through various hands-on workshops, seminars, webinars, industrial visits, and much more, making us one of the best polytechnic colleges in Bangalore North, India. Our state of the Art library enables students an uninterrupted environment to focus and study.

MECHANICAL ENGINEERING

The design and manufacturing of industrial machinery, the best state-of-the-art motor vehicles, and aircraft. Combines creativity, knowledge and analytical tools to complete the difficult task of shaping an idea into reality.

AUTOMOBILE ENGINEERING

Materials used in Automotive parts design of components/elements manufacturing process basics of electrical & electronic systems maintenance of clutches, gear box, brake systems & electrical & electronics systems Automation & Robotics.

CIVIL ENGINEERING

Civil engineers can make the world liveable by planning, designing, estimating, managing construction, execution and maintenance of construction. We train the students on site than class room training. (Project based training)

COMPUTER SCIENCE ENGINEERING

The Computer Science department comprises erudite, tech-savvy, highly distinguished peer faculty with expertise in advanced domains. The state of the art lab facility provides in-depth experience of futuristic evolving technological advancements and skill upgradation.

CLOUD COMPUTING & BIG DATA

The cloud computing course provides a hands-on training program that enables the aspirants with essential computing services such as storage, servers, software, Networking, Database and Application through the internet. This course augments the learners to get familiar with the state of art computing skills in the domain of designing, modeling, implementing and handling the cloud computing systems.

ELECTRICAL & ELECTRONICS ENGINEERING

This branch is a practical discipline with a plethora of great career opportunities. EEE applications are very wide and solutions are required for any company in this modern era. Electrical and electronics engineers can work in State-Electricity Boards, PWD department, Thermal Power Plants, Nuclear Power Stations, Hydro-electric Power Stations, Solar Power plants, Indian Army, Indian Airforce, Indian Navy, and Indian Railways. Research and development industries, computing, and telecommunications.

LATERAL ENTRY

Direct second year admission for ITI / PUC Passed Students



ITI- TRADES NCVT

Ashok Private ITI is located in Bengaluru (Bangalore), the Silicon Valley of India, established in the year 2012 offering a course Fitter, Electrician and ITI in Mechanic Diesel Engine course and is counted among the best ITI in Bangalore North. Located, amidst serene surroundings, we offer a wide range of 3-year Diploma programs in Engineering, Non-Engineering, and Technology fields. It has state-of-the-art infrastructure with spacious, well-ventilated, well-lit, and equipped classrooms, workshops, laboratories, and seminar halls along with a well-stocked library and sporting facilities.

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FITTER

It is a mechanical branch in which you are given the knowledge of different types of fittings, study drawings, plans, specifications and blueprints in order to fit, assemble and shape machinery parts and other equipment. .
Fitters are often in high demand and it is a highly job oriented course and the chances of getting a good job are very high.



ELECTRICIAN

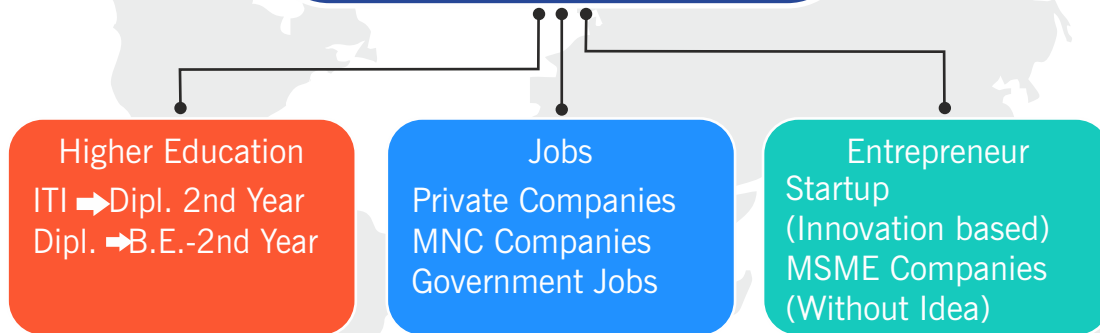
To understand the concept of electric related terms like electricity, power, resistors, diodes, rectifiers, inverters etc. along with the working mechanism of different types of motors, generators and other electrical equipment. Learn the art of electric power generation and different types of wiring and the components used in it.
We have job independence due to the requirement of electrician in ever aspect of our day to day modern lifestyle.



MECHANIC DIESEL

ITI Diesel Mechanic is a curriculum that educates students about many elements of diesel engines, such as alignment and adjustment, addressing defects in cars, maintaining diesel-powered equipment, and so on. It is a one-year vocational training program. Diesel Mechanics may work with a wide range of vehicles and machinery, including cars, buses, trucks and farm equipment.

Opportunities After Polytechnic / ITI



Industry Collaborations



Conducting & Encouraging to participate in Hackathon & Ideathon for the talented students. Training the students to score more marks in Diploma CET for the students who aim for higher education (B.E).

Skill Lab : Industry oriented skill development programs As first priority along with academics, like Salesforce, AWS, Robotics Automation Process (RPA), PC assembling & Trouble shooting (H/W & N/W), Google Cloud, VMware, CISCO, ARM , ORACLE ACADEMY ,Texas Instruments, GOOGLE CLOUD, Auto civil, staad, solid works etc..

R&D: Encouraging publication of papers for students & Faculty. Bringing medical doctors & Engineers on the common forum to develop a product.

Initiated a Business Lab: To be number one in India to train the students in the area of innovation based startup & to do hand holding the students on " How to start a Company without idea or innovation to cover large spectrum of students (Conventional Method through DIC & MSME). Conducting "**IdeaRise**" event at national level.

For SSLC/PUC Fail students, one year Skill based Certificate program with Hostel facility.

Leadership Team



Sri K C Ashok,
Chairman,
Ashok Group of Institutions



Sri Roshan Ashok
Trustee/Secretary, AGI



Dr. Lingaraju G M
Director
Ashoka Polytechnic & ITI
(Former Professor of MSRIT)



Dr. Chandika K C
Principal
Ashoka Polytechnic & ITI



Kavitha G R
Consultant – International
Relations, Advisor to AGI



Dr. H. Maheshappa
Ex-Vice Chancellor
VTU, Belgaum
Advisor to AGI



Sandeep Senan
Founder & CEO
Bibox Labs
Advisor to AGI



Dr. Sharan Basavraj Patil
Chief Data Scientist,
Predictive Research



Dr. Srikant Parthasarathy
Disputes Lawyer, Arbitrator,
CIMA UK (Country Topper)
CA (AIR 2), PhD (Law).
Advisor to AGI



Prof. Narayana S M
CSE Dept, Ashoka Polytechnic
(Former Professor of MSRIT)



Neelambika B Hiremath
Director
Zeal Software Company India
Pvt. Ltd, Bengaluru.
Advisor to AGI



Dr. Suresh
Administrator, AGI



Dr. Sabeel Ahmed
Dean, Mechanical & AT
Ashoka Polytechnic



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