

PROGRAM DETAILS

Short Term Training Programs (40 hrs - 120 hrs)

For B.Tech Students - All Disciplines / Diploma Holders / Working Engineers / Supervisors / Technicians / Fitters / ITI.

Finishing School Program (240 hrs / 3 Months)

For B.Tech – Mechanical Engineering candidates.

Vocational Training Programs (240 hrs / 3 Months)

For Diploma Holders / ITI/ 10th or 12th Pass candidates.

Intake	: 15 Seats
Mode	: Regular, Evening, Weekend.
Program Faculty	: Theory and laboratory sessions in training programs are conducted by Expert faculty trained & certified by SIEMENS.
Accommodation	: Limited Guest House / Hostel/Dormitory facility available for outstation participants on request at nominal charges.
Registration	: @ www.akgec-amc.org

CERTIFICATION

In order to meet the demand by industry for skilled personnel trained and certified to a level of competency commensurate with the requirements of any of the qualification and certification specifications or codes, the centre offers Certification from the level of CNC Operators-cum-setters to CNC Programmers.

- Joint Certification with SIEMENS Sitrain
- TUV Rheinland
- Sector Skill Council
- National Small Industries Corporation

TRAINING PARTNERS



INDUSTRY PARTNERS

SIEMENS



KUKA MESSER



CONTACT INFORMATION

AKGEC-SIEMENS Advance Manufacturing Centre

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AKGEC SKILLS FOUNDATION

AKGEC Skills Foundation (ASF) is an initiative of AKGEC supported by National Skill Development Corporation, Ministry of Skill Development and Entrepreneurship, Government of India to promote industry oriented skills in young people to make them employable.

The AKGEC Skills Foundation, an ISO 9001 certified organization, offers courses at par with global didactic concepts, in line with National Occupational Standards (NOS) and Qualification Packs (QP). Its objective is to offer Skill development trainings through industry-institution collaboration to empower youths under Certification by nationally and internationally recognized Industries/Societies/ Industry Associations/ Sector Skill Councils etc.

AKGEC Skills has state of art training, prototyping, testing and measurement facilities in the field of Automation, Robotics and Manufacturing including Welding, Thermal/ Plasma Cutting and Destructive & Non Destructive Testing. These facilities are operational with active support from eminent Industry partners to meet the growing industry requirement of highly skilled manpower.

ADVANCE MANUFACTURING CENTER

Advance Manufacturing Centre (AMC) has been established in collaboration with eminent Industry partners like SIEMENS and Carl Zeiss. This centre is operating as per the International didactic concepts to produce highly skilled technical manpower in the field of Advance Manufacturing. This centre has world class state of art infrastructure and facilities to train young Engineers, Polytechnic and ITI candidates in the field of Conventional and Computer Aided Manufacturing, Robot Assisted Manufacturing, Additive Manufacturing and high end Reverse Engineering processes.

INDUSTRY PARTNERS

SIEMENS

Siemens India is a technology powerhouse that has stood for engineering excellence, innovation, quality and reliability. The company focuses on the areas of CNC Machine tools, Electrification, Automation and Digitalization.

Pioneering the future of manufacturing, Siemens supports industrial enterprises across India to reach at higher level of advanced manufacturing and become more productive, efficient, and competitive by supporting them with their latest and advanced concepts & Technologies.



CARL ZEISS

Founded in 1846, the ZEISS Group provides solutions in the fields of Industrial Metrology, Microscopy, Medical Technology, Vision Care and Sports & Cine Optics. Headquartered in Oberkochen, Germany, ZEISS has representatives in more than 40 countries.

The ZEISS is known for the highest quality, precision & innovation and has done so over 160 years. ZEISS aspire to unite innovation, fascination & tradition reflect this in the slogan: "We make it visible."



THE COURSES

The centre aims to train engineering students of all disciplines up to the Industry expectations and foster research in the field of advance manufacturing.

The centre conducts following training programs for industry professionals / Engineering and Diploma students of all disciplines.

- CNC Machine Operations (Turning & Milling)
- Grinding Machine Operation
- CNC Programming & Simulation
- Reverse Engineering
- Robot Integrated Manufacturing
- Robot Milling
- Measurement and Metrology

INFRASTRUCTURE

