

Career Education

Industrial Technology-CP

This program prepares the individual to obtain marketable technical skills in a variety of areas. Students will be trained in the various technologies employed in a manufacturing plant. Training in a number of different skills will give students a foundation that can lead to careers in industry or the maintenance of commercial and residential complexes. Examples of areas covered are: machining, pneumatics, hydraulics, electricity, drafting, quality control, hand tools, mechanical power and welding.

Certificate of Proficiency

Industrial Technology

Total Program = 15 Credit Hours

The fourth digit in the course number indicates the number of credit hours.

Requirements - 15 hours

Requirements

IET 1003 Professional Dynamics
 IET 1013 AC/DC Circuits
 IET 1113 Industrial Mechanics
 IET 1213 Electrical Components
 IET 1303 Electrical Power Systems

Department

Industrial Electronics
 Industrial Electronics
 Industrial Electronics
 Industrial Electronics
 Industrial Electronics

IET 1003 Professional Dynamics may be substituted for UNIV 1001 or UNIV 1003 Principles of Academic Success