

Career Studies

PROGRAM DESCRIPTION

This associate in applied science degree program recognizes skills acquired through employment. Applicants must have earned a four-year high school diploma or a state high school equivalency certificate. All applicants are expected to have successfully completed at least four years of work experience. During the application process, the applicant must meet with the program coordinator of the Career Studies program.



The student begins the program by creating a portfolio that clearly outlines work-related competencies. The completed portfolio, which is reviewed by a team of appropriate evaluators, is used to determine if college credit will be awarded for prior learning experiences. The student must meet with an academic advisor to outline and plan the program of study. Graduates of this program are usually employed in a variety of settings at the time of entry into the program.

PREREQUISITE

AAS Degree-high school level Algebra I required.

PROGRAM REQUIREMENTS

	CREDITS
Prior Learning Assessment	1-21
CAS 101 Portfolio Development <u>or</u>	1
CAS 103 Prior Learning Portfolio Development	3
Selected Coursework (minimum: 16 credits)	16-34
ENG 101 College Composition	3
Restricted Elective: Any Communications (100 level or higher)	3
Restricted Electives: Any Humanities/Social Science (100 level or higher)	6
Restricted Electives: Any Math/Science (100 level or higher)	6-7
Restricted Elective: Any General Education	3
TOTAL AAS DEGREE CREDITS	60



Programs of Study

- Automotive
- Building Construction
- Business Management-Career Option
- Business Management-Transfer Option
- Business Management-Small Business
- Career Studies
- Computer Repair Technology
- Computer Technology—Coding Option
- Computer Technology—Networking
- Criminal Justice
- Culinary Arts
- Diesel, Truck & Heavy Equipment
- Digital Graphic Design
- Early Childhood Education
- Education-Career & Technical Education
- Education-Elementary Education
- Education-Experiential Education
- Education-Secondary Education
- Electrical and Automation Technology
- Electricians Technology
- Emergency Medical Services
- Fine Woodworking & Cabinet Making
- Fire Science
- Human Services
- Liberal Studies
- Medical Assistant
- Medical Office Technology
- Medical Office Technology-Coding Option
- Medical Office-Health Care Secretary
- Medical Radiography
- Nursing
- Plumbing
- Refrigeration, Air Conditioning & Heating
- Restaurant & Food Service Management
- Substance Abuse Rehabilitation Tech
- Surgical Technology
- Trade & Technical Occupations
- Welding

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Admissions Office—EMCC

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