

Experiential Learning credits are evaluated based on the knowledge students acquired and how that knowledge translates into specific college-level courses, rather than work experience. Students who request Experiential Learning credits must check the Experiential Learning eligible courses listed in Table 1 before submitting the request with the required form and portfolio.

Table 1. Eligible courses for Experiential Learning Credit

| Prefix | Course | Requirements |
|--------|--|---|
| ACCT& | | |
| AOT | | |
| ABE | | |
| AFS | | |
| AG | | |
| ANTH | | |
| AMGT | | |
| ARAB | | |
| ART | | |
| ASTR | | |
| AMT | AMT 107 Parts, Systems, and Components AMT 109 Tools and Hardware AMT 113 Maintenance Publications and Records AMT 114 Preventive Maintenance | Two years of experience in the automotive industry or formal industry training/education. Experience and formal training/education will be evaluated for course equivalencies on a case-by-case basis. |
| BIOL | | |
| BPR | BPR 105 Blueprint Reading | Two years of experience in the manual or CNC machining or formal industry training/education. Experience and formal training/education will be evaluated for course equivalencies on a case-by-case basis. |
| | BPR 106 Blueprint Reading I (WT) BPR 206 Blueprint Reading II (WT) | Two years of experience in the welding industry or formal industry training/education. Experience and formal training/education will be evaluated for course equivalencies on a case-by-case basis. |
| BUS | | |
| CHEM | | |
| CHIN& | | |
| CDL | | |
| CMST | | |
| CSRE | | |
| CA | | |
| CS | CS 101 | IC3 Certification |
| | CS 107 | Microsoft Word Certification (Microsoft 365 Apps and Office 2019): Exam MO-100 |
| | CS 108 | Microsoft Excel Certification (Microsoft 365 Apps and Office 2019): Exam MO-200 |
| | CS 123 | CompTIA A+ Certification |

| Prefix | Course | Requirements |
|--------|--|--|
| | CS 150 | CompTIA Security+ Certification or (ISC)2 CISSP Certification |
| | CS 223 | CompTIA Linux+ Certification |
| | CS& 141 Computer Science I Java | AP CS EXAM A with score of 4 |
| | CS 236 Advanced Object-Oriented Programming | AP CS EXAM A with score of 4 |
| CSIA | CSIA 250 | Cisco CCNA or CompTIA Network+ |
| | CSIA 300 | (ISC)2 CISSP Certification |
| CS | | |
| CSIT | CSIT 301 Information Systems | 3+ years of an IT career |
| | CSIT 401 Information Systems Analysis and Design | 5+ years of working as a software solution developer |
| | CSIT 411 Agile Methodology & ePortfolio Planning | 5+ years of working on a Scrum software project and a website development project |
| CJ | | |
| CUL | | |
| CSIA | | |
| DHYG | | |
| DUTEC | | |
| ECED | | |
| ECON | | |
| EDUC | | |
| ELT | | |
| EMT | | |
| ENT | | |
| ENGL | | |
| EFL | | |
| ELA | | |
| ENVS | | |
| EXSC | | |
| FS | FS 131 Introduction to Fire Inspections | IFSAC Fire Insp. I |
| | FS 151 Hazardous Materials for First Responders | IFSAC HAZ MAT Operations Level |
| | FS 241 Fire Investigation | IFSAC Fire Investigator I |
| | FS 193 Tri Tech Graduate | Contractual agreement (4 credits) |
| | FS 293 Fire Service Experience | <p>OPTION #1</p> <p>1-10 years of experience career or 1-20 years of volunteer</p> <p>Must include the following certifications: IFSAC FFI/IFSAC FFII/IFSAC HM OPS/FO I/FO II (1 credit per year for career fire service with a maximum of 10 credits; 1 credit for every 2 years of volunteer fire service with a maximum of 10 credits)</p> <p>OPTION #2</p> <p>Year 2 Tri Tech contractual agreement, Maximum of 3 credits</p> |
| | FS 299 Fire Academy Experience (Variable 1-10 Credits) | IFSAC HM Ops or IFSAC FF1 (5 credits each, with a maximum of 10 credits) |

| Prefix | Course | Requirements |
|--------|---|--|
| FCA | | |
| FYI | | |
| FRCH | | |
| ENGR | | |
| GEO | | |
| GEOL | | |
| HE | | |
| HSCI | | |
| HCAD | | |
| HCST | | |
| HEB | | |
| HIST | | |
| HORT | | |
| HSP | | |
| HDEV | | |
| DRW | DRW 106 Mechanical Drawing for Vocational Application | Two years of experience in the welding industry or formal industry training/education. Experience and formal training/education will be evaluated for course equivalencies on a case-by-case basis. |
| IHST | | |
| IHT | IHT 100 OSHA-10 | Completion of OSHA 10 Certification by an OSHA authorized training provider. |
| INT | | |
| IC | | |
| ICS | | |
| JAPN | | |
| MNT | | |
| MT | MT 111 Basic Machine Technology I | Two years of experience in the manual machining or formal industry training/education. Experience and formal training/education will be evaluated for course equivalencies on a case-by-case basis. |
| | MT 112 Basic Machine Technology I Lab | |
| | MT 121 Basic Machine Technology II | |
| | MT 122 Basic Machine Technology II Lab | |
| | MT 131 Basic Machine Technology III | Two years of experience in the CNC machining or formal industry training/education. Experience and formal training/education will be evaluated for course equivalencies on a case-by-case basis. |
| | MT 132 Basic Machine Technology III Lab | |
| | MT 211 Advanced Machine Technology I | |
| | MT 212 Advanced Machine Technology I Lab | |
| | MT 221 Advanced Machine Technology II | |
| | MT 222 Advanced Machine Technology II Lab | |
| MATH | | |
| MA | | |
| IMAGE | | |
| MRHI | | |
| SIM | | |
| MUSC | | |
| NOP | | |
| NMTEC | | |

| Prefix | Course | Requirements |
|--------|--|--|
| NT | NT 114 Intro to Radiation Safety | HAMMER Rad Protection I & II |
| NRS | | |
| NA | NA 100 Nursing Assistant and NA 102 Nursing Assistant Lab | Tri-Tech Skills Center Pre-Nursing Graduate (on CBC transcript) |
| NUTR& | | |
| PMD | | |
| PON | | |
| PHIL | | |
| PHLEB | | |
| PE | | |
| PEC | | |
| PHYS | | |
| POLS | | |
| PROJ | | |
| PSYC | | |
| RPT | RPT 111 Radiation Fundamentals | HAMMER Rad Protection I & II |
| RATEC | | |
| RDG | | |
| RUSS& | | |
| SNR | | |
| SSCI | | |
| SOWK | | |
| SOC | | |
| SPAN | | |
| SURG | | |
| EDUT | | |
| DRMA | | |
| WT | WT 101 Oxy-Acetylene Process | Two years of experience in the welding industry or formal industry training/education. Experience and formal training/education will be evaluated for course equivalencies on a case-by-case basis. |
| | WT 103 Fundamentals Major Processes & their Consumables | |
| | WT 107 Fabrication Principles Review | |
| | WT 108 Fabrication Technique I | |
| | WT 111 Oxy-Acetylene Process Lab | |
| | WT 112 Introduction to Shield Metal Arc Welding | |
| | WT 113 Advanced Shield Metal Arc Welding | |
| | WT 140 Shield Metal Arc Certification Preparation | |
| | WT 141 Shield Metal Arc Welding Certification | |
| | WT 151 Gas Metal Arc Welding (MIG) Certificate | |
| | WT 181 Fabrication Techniques I Lab | |
| | WT 201 Weldability of Metals | |
| | WT 202 Welding Inspection | |
| WS | | |
| WKSP | | |

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