

**Dual Credit F.A.Q.**

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| **What is Dual Credit?** |
| Dual Credit is a program that allows students to take high school courses at Tech Campus in 19 different program areas while also enrolled at the College of Lake County (CLC) or Missouri University of Science and Technology (Missouri S&T). While students are enrolled at Tech Campus, they concurrently earn credits at CLC or Missouri S&T. This credit is placed on an official college transcript and can be used to pursue an Associate’s degree or other certification. |
| **What are the benefits of Dual Credit courses?** |
| * Facilitates the transition between high school and college * Reduces the time needed to complete a degree program * Raises student motivation and aspiration * Increases post-secondary enrollment * Reduces the cost of a college education * Reduces high school dropout rates * Prepares students for college course work |
| **How do I enroll in Dual Credit?** |
| After you begin your Tech Campus class, your instructor and representatives from the College of Lake County or Missouri University of Science and Technology will work with you to become enrolled. |
| **What does it cost to enroll in Dual Credit?** |
| There is absolutely no cost to students that enroll in dual credit. In fact, students will never have to pay for the college credits earned while taking a Tech Campus class. This equates to a savings of  $138 per credit hour that is earned at Tech Campus. |
| **Do I have to be enrolled at Tech Campus for 2 years to earn Dual Credit?** |
| No, you can earn dual credit if you are only enrolled for one year at Tech Campus. |
| **How are Dual Credit courses different from high school AP courses?** |
| Both types of courses are taught at the college level, but students in dual credit courses gain college credit immediately after successfully completing the course. In an AP course, students must pass the end-of-course exam to be eligible to apply for college credit once they graduate from high school. With dual credit courses, students do not have to wait to be awarded college credit. |
| **How important is taking a Dual Credit course for college admissions?** |
| Depending on the dual credit course and the grade given, a student enrolling and completing dual credit classes is usually a good sign that their motivation and academic interest in attending college is high. Colleges may see dual credit work as a positive when considering an application  for admission or advanced academic standing in an honors program. |

DUAL CREDIT OFFERINGS WITH CLC

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| **TECH CAMPUS PROGRAM** | **CLC COURSE #** | **CLC COURSE NAME** | **DUAL CREDITS** | **YEAR** |
| Automotive Collision Repair | ACR 110 | Introduction to Automotive Collision Repair | 3 | 1 |
| Automotive Service I | AUT 110 | Introduction to Automotive Technology | 3 | 1 |
| Automotive Service II | EWE 120 | Job Readiness Skills | 1 | 2 |
|  | EWE 220 | Internship I | 0.5 - 3 | 2 |
| Certified Nurse Assisting | NUR 110 | Nurse Assisting | 7 | 1 |
| Computer Support Services | CIT 130 | Operating Systems for A+ Certification | 3 | 1 |
| Criminal Justice | CRJ 121\*\* | Introduction to Criminal Justice | 3 | 1 |
|  | CRJ 122\*\* | Introduction to Policing | 3 | 1 |
| Culinary Arts | HCM 110 | Introduction to the Hospitality Industry | 3 | 1 |
|  | HCM 113 | Serv-Safe: Food Service Sanitation | 1 | 1 |
|  | HCM 111 | Culinary Principles I | 3 | 2 |
|  | HCM 212 | Menu Marketing and Management | 3 | 2 |
| Cybersecurity | CIT 131 | Windows Operating System | 3 | 1 |
|  | CIT 139 | CCNAI: Introduction to Networks | 3 | 1 |
| Early Education & Teaching I | ECE 116 | Creative Activities for Preschool | 3 | 1 |
| Early Education & Teaching II | ECE 117 | Creative Activities for Infants & Toddlers | 3 | 2 |
|  | ECE 141\*\* | Health, Safety & Nutrition | 3 | 2 |
| Emergency Medical Services | EMT 111 | Emergency Medical Technician – Basic | 7 | 1 |
| Firefighting | FST 111 | Introduction to Fire Science | 3 | 1 |
| Game Programming & Virtualization | CIT 134 | Introduction to Programming Concepts | 3 | 1 |
| Industrial Technology I | INT 114 | Measurement and Quantitative Skills | 2 | 1 |
|  | INT 119 | Print Reading | 1 | 1 |
|  | INT 150 | Mechanical Drives | 2 | 1 |
|  | INT 59 | Electrical Systems Wiring, Troubleshooting, and Repair | 3 | 1 |
| Industrial Technology II | ARM 111 | Fundamentals High Tech Manufacturing I | 1 | 2 |
|  | ARM 112 | Fundamentals High Tech Manufacturing II | 1 | 2 |
|  | INT 120 | Basic Pneumatics | 2 | 2 |
|  | INT 122 | Basic Hydraulics | 2 | 2 |
| Law Enforcement & CSI | CRJ 118 | Introduction to Forensics | 3 | 1 |
|  | CRJ 150 | Careers in Criminal Justice | 3 | 1 |
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| Medical Assisting | HIT 111 | Medical Terminology | 3 | 1 |
|  | MOA 112 | Basic Medical Office and Billing Procedures | 4 | 1 |

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| Welding/Fabrication I | WFT 113 | Blueprint Reading | 3 | 1 |
|  | WFT 170 | General Welding I | 3 | 1 |
| Welding/Fabrication II | WFT 270 | General Welding II | 3 | 2 |
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DUAL CREDIT OFFERINGS WITH MISSOURI S&T

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| **TECH CAMPUS PROGRAM** | **S&T COURSE #** | **S&T COURSE NAME** | **DUAL CREDITS** | **YEAR** |
| Biomedical Science | BIO SCI 1943 | Introduction to Human Anatomy and Physiology I (A&PI) | 3 | 1 |
|  | BIO SCI 1953 | Introduction to Human Anatomy and Physiology II (A&PI) | 3 | 1 |

ARTICULATED CREDIT WITH CLC

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| **TECH CAMPUS PROGRAM** | **CLC COURSE #** | **CLC COURSE NAME** | **DUAL CREDITS** | **YEAR** |
| Automotive Collision Repair | ACR 110 | Introduction to Collision Repair | 3 | 1 |
| Automotive Service | AUT 110 | Introduction to Automotive | 3 | 1 |
| Certified Nurse Assisting | NUR 110 | Nurse Assisting | 7 | 1 |
| Construction Skills & Management | HET 115 | Carpentry Skills I | 3 | 1 |
| Culinary Arts | HCM 110 | Introduction to the Hospitality Industry | 3 | 1 |
|  | HCM 111 | Culinary Principles I | 4 | 2 |
|  | HCM 113 | Serv-Safe: Food Service Sanitation | 1 | 1 |
| Early Education & Teaching | ECE 116 | Creative Activities I | 3 | 1 |
| Emergency Medical Services | EMT 111 | Emergency Medical Technician – Basic | 7 | 1 |
| Firefighting | FST 111 | Introduction to Fire Science | 3 | 1 |
| Medical Assisting | MOA 111 | Introduction to Medical Assisting | 4 | 1 |