

ICC Production Welding Program Early College Registration Form

Please complete the enrollment information below. This is the first step to participate in MHS Early College courses.

Name: _____

Grade: _____ Grad Month/Year: _____ Cell phone number: _____

ICC Student ID# _____ Apply for free: <https://icc.edu/admissions/enrollment/apply-now/>

Your ICC student email address: _____

Parents please read and initial the statements below:
I UNDERSTAND THAT ...

_____ In order to be considered for the ICC Early College program, my student must complete all required paperwork on time. This MHS application and ICC Welding application is required for program consideration.

_____ I will make financial arrangements to pay for ICC tuition through MHS E-Funds. A price schedule is available (please contact counselor). Total cost depends on total enrollment in the course.

_____ I will make financial arrangements to pay for additional program costs (books, helmet, jacket, and gloves) through ICC's E-Services. Assistance with some supplies may be available through Morton High School's Education for Employment (EFE) funds. Assistance depends on total enrollment in Early College programs.

_____ I understand that successful completion of the MHS Fabrication course is the prerequisite for this program.

_____ I understand that my student is responsible for their own transportation to ICC East Peoria Campus for Welding coursework. Students must be at ICC by 11:30am S1 and 11:00am S2. Students will be enrolled in MHS courses 1st-3rd hour (8:00am-10:35am).

PARENT/GUARDIAN SIGNATURE _____ **DATE** _____

STUDENT SIGNATURE _____ **DATE** _____



APPLICATIONS DUE: March 1, 2020

**Illinois Central College 2020-21
Welding
Work-Based Learning/Dual Credit Application**

Student (Legal) Name (type or print) _____

Address _____ **City** _____ **Zip** _____

Choose one program location: ICC East Peoria Campus ☐ ICC South Campus (Pekin) ☐

ICC Student ID# (required) _____ **Date of Birth** _____

Phone # (home) _____ **(cell)** _____ **(other)** _____

Student email: _____

High School: _____ **School Phone #** _____

School Address: _____

Counselor Name: _____ **Counselor email:** _____

Parent/Guardian Name(s): _____

Phone #: _____ **email:** _____

Agreement/Required Signatures:

Signing below indicates that student wishes to be considered for the Work-Based Learning/Dual Credit Welding Program at ICC.

Parent/Guardian signature indicates they believe that their son/daughter has the maturity and ability to be successful in the program, approves of this application, ensures students will be provided suitable transportation, and gives the school permission to release all necessary school records.

Student and parent/guardian understand that the program will follow the Illinois Central College academic calendar, which may not correspond with individual high school schedules with regards to days off, school holidays, breaks, etc. and that the student is expected to be at their ICC Welding class even if their home school has a scheduled day(s) off.

The student/parent/guardian understands that, in compliance with federal and state privacy laws, ICC may use biographical information for institutional research. Withholding information or giving false information may make a student ineligible for admission to ICC or subject to dismissal.

Student Signature

Parent/Guardian Signature

Date

Submit application to:

earlycollege@icc.edu

Early College

5407 N University St., Arbor 102

Peoria, IL 61635

(309) 690-6863

For questions contact:

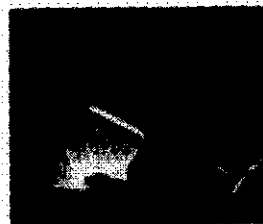
Curt Rippey

Welding Program Coordinator

Illinois Central College

(309) 694-8448 crippey@icc.edu

Illinois Central College
Production Welding Program
Early College
East Peoria Campus 2020-21



- What:** An ICC Early College program to prepare area high school students with the knowledge and skills for employment as an entry-level welder in a manufacturing facility,
- When:** August 17, 2020 – May 17, 2021 (ICC academic calendar)
Fall semester - Classes meet 11:30 – 2:50 pm Monday – Thursday
Spring semester - Classes meet 11:00 – 2:30 pm Monday - Thursday
- Why:** To give students the opportunity to earn a production welder certificate through Illinois Central College by learning gas metal arc welding processes, and to earn credits toward a welding operator certificate
- More:** This certificate program of study provides coursework and laboratory practice for individuals gaining MIG (GMAW) welding skills required by local employers for entry-level production welding skills. Students will focus on the theory and practice associated with production welding in a manufacturing setting. They will also earn 10 of the 12 credits needed for the welding operator certificate, which prepares them for entry-level employment as a construction apprentice welder
- Where:** ICC East Peoria campus (AIT Building) One College Drive, East Peoria, IL
- What:** **3 college credits for WELD 111 – Welding Blueprint Reading**
1 college credit for WELD 113 – Welding Theory – GMAW
1 college credit for WELD 112 – Welding Theory – SMAW
1 college credit for WELD 121 – Stick Welding I
1 college credit for WELD 122 – Stick Welding II
1 college credit for WELD 131 – Semi-Automatic Arc Welding
1 college credit for WELD 135 – Advanced Industrial Semi-Automatic Arc Welding (GMAW)
1 college credit for WELD 150 – Weld Certification Preparation and Testing
- How:** Work with high school advisement/counseling staff to see if program will fit student's schedule.
- Complete a college application at icc.edu/apply
- Complete a Welding WBL application – Due date March 1, 2020
Submit to the Early College office at earlycollege@icc.edu

For more information contact:

Curt Rippey
Welding Program Director
Illinois Central College
(309) 694-8448 crippey@icc.edu

Production Welder Certificate

The mission of the Production Welder certificate program is to prepare students with the knowledge and skills pertaining to gas metal arc welding processes for employment as an entry-level welder. This certificate program provides minimum coursework and laboratory practice for individuals gaining MIG (GMAW) welding skills required by local employers for entry-level production welding skills. Students focus on the theory and practice associated with production welding in a manufacturing setting.

Required Program Courses

Course	Name	Credit Hours
<u>WELD 111</u>	WELDING BLUEPRINT READING	3
<u>WELD 113</u>	WELDING THEORY - GMAW	1
<u>WELD 131</u>	SEMI-AUTOMATIC ARC WELDING	1
<u>WELD 135</u>	ADVANCED INDUSTRIAL SEMI-AUTOMATIC ARC WELDING (GMAW)	1
<u>WELD 150</u>	WELD CERTIFICATION PREPARATION AND TESTING	1

Students will be required to provide their own personal safety equipment and welding hood.

Welding Operator Certificate

The Welding Operator Certificate consists of twelve semester hours of instruction. Upon completion of this program, the graduate is prepared for entry-level employment as a manufacturing production or construction apprentice welder.

Required Program Courses

Course	Name	Credit Hours
<u>WELD 111</u>	WELDING BLUEPRINT READING	3
<u>WELD 112</u>	WELDING THEORY - SMAW	1
<u>WELD 113</u>	WELDING THEORY - GMAW	1
<u>WELD 121</u>	STICK WELDING I	1
<u>WELD 122</u>	STICK WELDING II	1
<u>WELD 131</u>	SEMI-AUTOMATIC ARC WELDING	1
<u>WELD 135</u>	ADVANCED INDUSTRIAL SEMI-AUTOMATIC ARC WELDING (GMAW)	1
<u>WELD 150</u>	WELD CERTIFICATION PREPARATION AND TESTING	1
<u>WELD 161</u>	MAINTENANCE WELDING (after high school- offered in summer)	2

For more information about the Welding program, please contact Curt Rippey at crippey@icc.edu

For information on enrollment in this Early College Work-based Learning Program, please contact the Early College office at earlycollege@icc.edu or 309.690.6863