

Industry 4.0 Distinction Diploma

Letter of Intent for Parent/Guardian Signature

Student Name:

Student Current Grade Level: _____

High School Name: _____

Listed below are the requirements for students seeking to pursue the Industry 4.0 Diploma Distinction:

- (1) Before the end of the student's sophomore year:
 - Notify the student's counselor or school principal of the student's intent to pursue an Industry 4.0 diploma distinction;
 - Provide the student's counselor or school principal with documentation signed by the student's parent or legal guardian indicating that the student's parent or legal guardian is aware of the requirements for the parent's or legal guardian's student to obtain an Industry 4.0 diploma distinction and consenting to the student's participation;
 - Register with a regional American Job Center or other career counseling or community partner approved by the student's school; and
 - Enroll in work-based learning or dual enrollment courses for the student's junior year.

2) Beginning in the student's junior year, meet, no less than once per month, with a career coach who meets the requirements of the subsection and who has been approved to provide career coaching services by the student's school

(3) Before the end of the student's junior year, enroll in work-based learning or dual enrollment courses for the student's senior year (must earn at least 9.0 credits of WBL or DE by end of the senior year); and

(4) Successfully complete all coursework required for graduation.

x You consent to and intend for your student to participate in the activities required to earn the Industry 4.0 Diploma Distinction.

× My student does not intend to participate in the activities required to earn the Industry 4.0 Diploma Distinction.

By signing below, you acknowledge that you have been informed of the requirements of the student & parent to earn the Industry 4.0 Diploma Distinction.

Parent/Guardian Printed Name: _____

Parent/Guardian Signature: Date:

Return this form to the student's school counselor