

INDUSTRIAL TECHNOLOGY

Overview



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Eligible High School Grades: 10/11/12

YEAR 1

Fall 1: Technical Methods,
Industrial Safety
Spring 1: Engineering Drawings
AND one of the following:

Option 1: **(Drafting & Design Track)** AC Electrical and DC Electrical
Option 2: **(Welding Track)** Introduction to Thermal Cutting

End of Year 1:
*Complete Certificate of Proficiency in Skilled Trades

YEAR 2

Fall 2:
Option 1: **(Drafting & Design Track)** Technical Math and Computer Aided Drafting and Design
*Complete Certificate of Proficiency in Drafting & Design
Option 2: **(Welding Track)** Technical Math and Welding I
*Complete Certificate of Proficiency in Welding

Spring 2:
Option 1: **(Drafting & Design or Previous Welding Track)** Writing for the Workplace and Computer Aided Drafting and Design (*not in sequence with Fall 2 option 1)
Option 2: **(Advanced Welding Track)** Writing for the Workplace, Welding II

WHAT'S NEXT?

Enroll in Welding III and Complete the Technical Certificate in Welding or Industrial Technology Coursework

