

Career Exploratory

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The Career Exploratory program is designed to introduce students to a variety of career fields, from manufacturing to information technology to human services. Students explore their interests, aptitudes, skills, and their individual learning styles in order to find possible career matches. Students will work through a decision-making process to develop their own career plan. Students will study professional leadership skills in the areas of goal setting, problem-solving, and self-motivation to become successful in the real-world.

Program Duration & Grade Level

Career Exploratory is a one (1) semester program.
Any 10th grade student can participate in this class.

Certifications & Qualifications

Upon completion of this one semester program, students will receive Microburst Learning Employability Soft Skills Certification

Description

Career Exploration is a course that will introduce students to a variety of career fields. Students will rotate through all the career center programs allowing them the opportunity to explore their interests, aptitudes, skills and individual learning styles in order to find possible career matches. Upon completion of this program, students may register, the following school year, into the program they feel is the best fit. This course is designed to help students make decisions about their career goals.

Program Rotation

Architectural and Mechanical Design	Automotive Technology
Building Construction	Cosmetology
Culinary Arts	Diesel Technology
Esthetics	Fire Fighting
Machine Tool Technology	Mechatronics
Welding	

Bonds Career Center accepts students based upon a rubric considering attendance, discipline, grades, and teacher recommendations. Administrators will consider mitigating factors on a case-by-case basis. Administrators may revoke student privileges at any time for failure to meet program requirements. The maximum enrollment for this class is 20 students (80 students per year) due to safety requirements, accreditation rules, and facility/equipment limitations.