Bergen Community College
Division of Mathematics, Science and Technology
Department of Industrial Design Technology

Course Syllabus
TEC-203 Work Based Learning for Science Technologies

Semester and year: 
Course Number: 
Meeting Times and Locations: 

Instructor: 
Office Location: 
Phone: 
Office Hours: 
Email Address: 

COURSE TITLE: TEC 203 Work Based Learning for Science Technologies 

PREREQUISITE: permission of the Dean 

CO-REQUISITE: 

COURSE DESCRIPTION: Work Based Learning for Science Technologies is designed to give students experience in on-the-job laboratory situations to which they can apply the lessons of their interdisciplinary, advanced laboratory-based science technology courses. Students in this course will be counseled by industry and faculty mentors.

SPECIFIC OBJECTIVES: 

1. To expose the student to the laboratory environment in industry.

2. To provide the student with working experience in the use of state-of-the-art laboratory equipment.

3. To make contacts between the student and prospective employers in industry.

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