

Engineering Analysis and Applications II (Robotics)

This is the second of a possible four-course pathway that allows students to examine systems, the interaction of technology and society, ethics in a technological world and the fundamentals of modeling while applying the engineering design process to areas of the design world. Students participate in hands-on projects in a laboratory setting as they communicate information through team-based presentations, proposals and technical reports.

High School Credits: 1

School Level: High School

Grade: 10, 11, 12

Prerequisites:

Engineering Explorations I

Program: CTE: Technology Education