



This course is an innovative, project-driven course that integrates science, technology, engineering, and mathematics (STEM) disciplines with liberal arts.

OVERVIEW

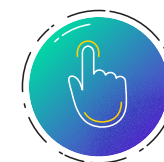
Cyber Science uses a robotics platform to teach important cyber concepts and fundamentals. Throughout the course, students are engaged in a systems-level approach to problem-solving using robotics and computer science in the context of the humanities. Seamlessly integrating the different disciplines provides students with a dynamic learning environment and a unique educational experience. Through Cyber Science, students are not only able to make meaningful connects between STEM and liberal arts but also learn how to become better cyber-citizens.

DETAILS

GRADE LEVEL	10-12
NUMBER OF UNITS	5
LENGTH	180 HRS

ACCESS

Click [here](#) to access this FREE course through CYBER.ORG.



You can also add this course to NAFTrack for students to earn credit toward their certification.