Advanced Architectural Drawing and Design II

Students explore architectural design foundations and increase understanding of working drawings, construction techniques and codes regulating building design. They learn the design process and apply the elements and principles of design to architectural projects. Through producing models and illustrations of all aspects of a building, students create architectural design solutions using Computer Aided Drafting and Design (CADD). The course sequence focuses on duties and tasks performed by professionals in architecture, as well as pre-employment and employment skills.

High School Credits: 1
School Level: High School
Grade: 11, 12
Prerequisites:
Technical Drawing and Design I
Program: CTE: Technology Education