



Interior Design Career Pathway (INDE)		
Recommended	Prerequisite	Concentrator
Drafting I	FI51 Interior Design I	FI52 Interior Design II FI52 Interior Design II (H) OR FI53 Interior Digital Applications (H)

Interior Design I

Prerequisite: None

This course engages students in exploring various interior design professions, while building the content knowledge and technical skills necessary to provide a foundational knowledge of the design industry. Emphasis is placed on the design thinking and utilization of the interior design process; human, environmental and behavioral factors; color theory, elements and principles of design; hand sketching/digital design techniques, space planning, selection of products and materials for

residential interiors; client relationship building and design communication techniques. English language arts, mathematics, science, art, and technology are reinforced.

Interior Design II

Prerequisite: Interior Design I

This course prepares students for entry-level and technical work opportunities in the residential and non-residential interior design fields. Students deepen their understanding of design fundamentals and theory by designing interior plans to meet living space needs of specific individuals or families. Topics include application of design theory to interior plans and production, selection of materials, and examination of business procedures. Art and mathematics are reinforced.

Interior Design II (Honors)

Prerequisite: Interior Design I

This honors level course extends the standard course of study to a more challenging level for the student who is highly motivated, able to work independently and has a history of high academic achievement.

Interior Digital Applications (Honors)

Prerequisite: Interior Design I

This honors course prepares students for entry-level and technical work opportunities in interior design. Students apply design skills through Autodesk Revit software to meet clients' needs using components found in residential and commercial spaces. Art and mathematics are reinforced.