

CFISD Interior Design I

Scope and Sequence

Course Description:

This technical course provides students the opportunity to acquire knowledge and skills related to interior and exterior environments. This course provides instruction in the basic principles and elements of design and construction including the use of color, textiles, furniture, wall, window and floor coverings, space planning, and lighting in residential and non-residential environments. Students will investigate and prepare for career opportunities in construction, housing and interior design related fields. (1 credit)

- ◆ Grades 10-12
- ◆ Recommended prerequisite: Principles of Architecture and Construction
- ◆ Lab supplies or fee may be required.

TEKS

Cluster: Architecture & Construction

Endorsement: Business & Industry

- Meets advanced course requirement (Y/N): N
- Meets foundation requirement for math, science, fine arts, English, LOTE (Y/N-area): N

Industry Certification/Credentials: n/a

Instructional Units	Pacing
1st Semester Professionalism/employability skills Decision making in housing Practices that create a safe, secure, & well-maintained home Factors influencing the housing industry Effective management practices related to housing budget Housing construction (styles) Methods to create quality living environments Elements & principles of design Environmental issues affecting housing	Grading Period 1 Grading Period 2
2nd Semester Drafting fundamentals Effective design practices for residential and nonresidential interiors Concepts & skills of the industry to simulate work situations (CAD) Methods to create quality living environments Role of furniture Background materials (flooring, wall treatments, ceilings) Lighting Appliances Accessories Concepts & skills of the profession (Cumulative Design Project)	Grading Period 3 Grading Period 4

Primary Instructional Materials: Housing & Interior Design, Goodheart-Willcox ISBN: 9781683112624