

Associate in Science Degree: Interior Design

Degree Student Learning Outcome:

Students will be able to demonstrate proficiency in the core skills and knowledge required for employment in interior design.

Program Requirements:

Units Required: 45

		Units:
ID-101A	Introduction to Interior Design	3.0
ID-101B	Introduction to Interior Design Lab	3.0
ID-102	Applied Color for Designers	3.0
ID-104	Rapid Visualization and Perspective Illustration	3.0
ID-110	Architectural Drafting	3.0
ID-113	Interior Design Materials and Specifications	3.0
ID-114	Architecture and Interiors History: Antiquity - Classical Revival	3.0
ID-115	Architecture and Interiors History: Classical Revival - Post Modern	3.0
ID-117	Lighting Design	3.0
ID-190	Design II - Space Planning	3.0
OR		
ID-207	Residential Design	3.0
ID-211	Advanced Kitchen and Bath Design	3.0
ID-217	Advanced Residential Design	3.0
ID-295	Professional Practices for Interior Design	3.0

Plus six units from the following that have not already been taken above:

ID-084	Digital Illustration for Architecture and Interior Design	3.0
ID-090	Home Staging and Visual Merchandising	3.0
ID-100	Careers in Architecture, Interior Design and Related Fields	1.0
ID-105	Introduction to Production Design	3.0
ID-106	Trade Resources for TV, Film, and Theatre	2.0
ID-111	Kitchen and Bath Design	3.0
ID-190	Design II - Space Planning	3.0
ID-207	Residential Design	3.0
ID-211	Advanced Kitchen and Bath Design	3.0
ID-240	Interior Design Portfolio	3.0
ARCHT-160	2-D CAD for Architecture and Interior Design	3.0
ARCHT-180	Codes and Zoning Regulations	3.0
ARCHT-200A	Sustainable Development and Environmental Design	3.0
ARCHT-220	Advanced 2-D CAD for Architecture and Interior Design	3.0
ARCHT-240	Architectural Design Portfolio	3.0
ARCHT-260	3-D CAD for Modeling/Animation	3.0
ARCHT-270	Introduction To Building Information Modeling (BIM)	3.0
ARCHT-290	Advanced Building Information Modeling (BIM)	3.0
WE-186ID	Work Experience Education Interior Design	1.0 - 4.0