



**DAVIS  
COLLEGE**

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## Interior Design Associate Degree

The Interior Design Associate Degree program is designed to prepare students for positions within the interior design profession. This program integrates problem-solving abilities, aesthetics, technical skills, and communication skills in planning and designing interior space.

Upon completion of the Associate of Applied Business degree with a major in Interior Design, the Davis College graduate will be prepared to:

- Apply the elements and principles of design to create a visual language appropriate for interior design, which includes the creation and drafting of functional space plans and floor plans and the incorporation of finishes, window treatments, and furniture into a cohesive interior environment.
- Use technology that is appropriate for interior design professional practice including industry standard computer aided drafting software.
- Analyze and evaluate his/her work in terms of the design elements and principles, project requirements, and client needs.
- Apply the principles of the General Education Core and Business Core purposes.
- Develop a Career Portfolio

The student needs to complete Mid-Program and End-of-Program Assessment. Student Handbook provides more detail on this process.

## Interior Design Associate Degree Program

### Outline

Course No.	Course Title	Cr. Hrs.
DSN108*	Drawing Foundations	5
DSN110*	2D Design	4
DSN115*	3D Design	4
DSN140*	Color Principles	4
INT122*	History of Interior Design	5
INT130*	Drafting Techniques	4
INT132*	Computer Aided Drafting and Design	5
INT138*	Textiles	4
INT220	Interior Design: Residential	4
INT230	Interior Design: Commercial	4
INT231	Space Planning	4
INT243	Interior Design Externship	4
MGT102	Introduction to Business	5
MKT239	Visual Merchandising	4
OAM223	Business Communications	4
COM121	Composition I	5
COM122	Composition II	5
COM---	Communication Elective	4
HUM---	Humanities Elective	4
MTH102	Introductory Algebra I	5
SSC---	Social Science Elective	4
IDS110*	Forum on Technology and Resources	5
<b>Total Program Credit Hours</b>		<b>96</b>

\* Foundation courses (prerequisites to INT200-level courses.)