

ARCHITECTURAL DESIGN AND CONSTRUCTION TECHNOLOGY
Interior Design Advanced Technical Certificate Major Code 4281

Program Description

The Advanced Technical certificate in Interior Design, offered at the Higher Education Complex (Willis Holcombe Center), is designed as a specialized extension to the Associate in Science degree in Architectural Design and Construction Technology program. Graduates from this program will gain supplemental skills in areas of architecture, construction, and interior design. Students will gain an understanding of the interdisciplinary nature of these fields. Coursework focuses on understanding the technical and aesthetic principles essential to the planning of interior spaces, color, and design theory, selection and specification of interior materials and finishes, drafting and interdisciplinary communication standards, business practices and marketing. This program is aimed at architects and those ancillary fields in architecture, construction, and interior design.

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| IND 1022 | Principles of interior Design | 3 |
| IND 1607C | Interior Design Construction Document | 3 |
| IND 2210C | Interior Design Studio | 3 |
| IND 2230C | Design Development | 3 |
| IND 2501 | Interior Design Industry Practices | 2 |
| IND 2945 | Internship in Design Industry | 1 |
| <i>Total Semester Hours</i> | | <i>15</i> |

Additional courses strongly recommended:

- SPC 2300 Introduction to Interpersonal Communication
- INP 1390 Human Relations in Business and Industry