Bachelor of Science in Interior Design

As a four-year professional degree, the Bachelor of Science in Interior Design (BSID) is a rigorous design-oriented curriculum with a strong theoretical basis to integrate creative problem-solving skills with an understanding of the aesthetic, technological, and behavioral aspects of design.

Curriculum

A total of at least 126 hours of coursework is required for the Bachelor of Science in Interior Design.

All students must complete the University's Core Curriculum as well as the courses listed in the following table. In some cases, a course that is required for the BSID degree may also be counted toward the core curriculum; these courses are identified below.

Requirements		Hours	
Architectural Interior Des	sign, Architecture		
Design			
ARI 310K	Design I	3	
ARI 310L	Design II	3	
ARI 320K	Design IIIInteriors	3	
ARI 520L	Design IV-Interiors	5	
ARI 530K	Design VInteriors	5	
ARI 530T	Design VIInteriors	5	
ARI 560R	Advanced Interior Design (taken twice)	10	
Visual communication			
ARI 311K	Visual Communication I	3	
ARI 311L	Visual Communication II	3	
ARI 221K	Visual Communication III	2	
Design theory			
ARI 350R	Topics in Interior Design Theory	3	
Interior building systems and construction			
ARC 415K	Construction I	4	
ARI 434K	Construction II-Interior Materials and Assemblies	4	
Professional practice			
ARI 362	Interior Design Practice	3	
History			
ARI 318K	Interiors and Society	3	
ARI 318M	Interior Design History	3	
ARI 368R	Interior Design History II	3	
ARC 342R	Topics in the History of Architecture (All ARC 342 courses in the series ARC 342C-W may count)	3	
Environmental controls			
ARI 324K	Environmental Controls I	3	
ARC 334L	Environmental Controls II	3	
Human behavior			
ARI 338	Designing for Human Behavior	3	
Professional internship			
ARI 130	Interior Design Internship	1	

Total Hours		126
Additional coursework to satisfy the core curriculum		27
Electives		6
Art history		3
Other Requirements		
ARC 318L	World Architecture: The Industrial Revolution to the Present (meets the visual and performing arts requirement of the core curriculum)	3
PSY 301	Introduction to Psychology (meets the social and behavioral sciences requirement of the core curriculum)	3
PHY 309L	Elementary Physics for Nontechnical Students	3
PHY 309K	Elementary Physics for Nontechnical Students (physics sequence meets part I of the science and technology requirement of the core curriculum)	3