

DESIGN, MINOR

consult with their academic program regarding final certifications and requirements for graduation.

The Design Minor is a six-credit program available to undergraduate students in the College of Arts and Sciences, School of Engineering, Wharton and the School of Nursing. This minor introduces students to a broad range of design disciplines and methodologies with the ability to take multiple classes in one area of study.

Code	Title	Course Units
Core Studio Requirements		1
DSGN 0010	Art, Design and Digital Culture ¹	
Integrative Design Studio Requirements		2
Select two of the following:		
DSGN 1011	Introduction to Design	
DSGN 1020	Art of the web: Interactive Concepts for Art & Design	
DSGN 1070	Graphic Design I: Creative Technologies	
DSGN 1200	Procedural Design Systems for Virtual Environments	
DSGN 2040	Environmental Animation	
DSGN 2070	Graphic Design II	
DSGN 2220	Immersive Media Studio	
DSGN 2230	Embodied Interfaces for Immersion	
DSGN 2260	Pixel to Print	
DSGN 2510	Biological Design	
DSGN 2530	Functions for Form and Material	
DSGN 2550	Interfacing Cultures: Designing for Mobile, Web and Public Media	
DSGN 2570	User Experience (UX) and User Interface (UI) Design	
DSGN 2580	Artificial Intelligence in Art: Redefining Creativity in the 21st Century	
History & Theory Requirements		1
Select one of the following:		
1 Seminar in Design (DSGN 3000-3999)		
OR - 1 Seminar in Fine Arts (FNAR 3000-FNAR 3999)		
OR - 1 Course with Attribute ADTH (http://catalog.upenn.edu/attributes/adth/)		
Design Elective		2
Select two electives from the following categories:		
Design Studio Electives (DSGN 0000-2999)		
OR - Fine Arts Studio Electives (FNAR 0000-2999)		
OR - Courses with Attribute ADEL (http://catalog.upenn.edu/attributes/adel/)		
Total Course Units		6

¹ Course fulfills a College of Arts and Sciences sector requirement (Sector IV: Humanities and Social Sciences).

The degree and major requirements displayed are intended as a guide for students entering in the Fall of 2025 and later. Students should