

INDUSTRIAL DESIGN (MINOR)

The INDD minor will introduce the pedagogical framework of object-oriented ontology by exploring the nature of objects and perception. Students will craft objects that build on traditional constructionist thinking while also foregrounding newer maker-centered learning concepts already supported at DePaul through institutions like the Idea Realization Lab (IRL) and the Richardson Library makerspace. They will also explore the systems underlying the objects and devices that they interact with on a daily basis. Through constructing a deeper understanding of these otherwise hidden frameworks students will develop self-efficacy and agency over them.

Required Courses

Course	Title	Quarter Hours
ID 100	INTRODUCTION TO INDUSTRIAL DESIGN	4
ID 101	METAPHYSICS OF OBJECTS	4
ID 210	PROCESSES AND MATERIALS	2
PHY 110	BASIC ELECTRONICS: PRINCIPLES & TECHNIQUES	4
Select eight (8) Credit Hours of electives		8

Electives

Elective courses may be selected from the following list. Note that ID 210 may be taken twice for the minor, once as a required course and a second time as an elective.

Course	Title	Quarter Hours
ID 210	PROCESSES AND MATERIALS	
ID 250	DRAWING TECHNIQUES FOR INDUSTRIAL DESIGN	
EXP 210	DESIGN AND FABRICATION FOR PHYSICAL SPACE WORKSHOP	
EXP 250	HARDWARE DESIGN BASICS WORKSHOP	
UXD 210	INTRODUCTION TO USER EXPERIENCE DESIGN (FORMERLY ISM 210)	