

# Industrial Design, B.S.

303-556-2916 Technology 124

Catalog 10-11

This sheet applies to the 2010-2011 catalog *only*. It does not replace the full catalog or departmental advising sheets as official statements of requirements. Students with declared majors *must* work with a faculty advisor on course selection and sequencing to ensure a timely graduation.

General Studies	35
Major courses	75
Electives	10
<b>Total to graduate (min. 40 hrs upper division)</b>	<b>120 min</b>

Students who have reached junior standing (60 hrs) should request a CAPP (graduation compliance report) and review it with a faculty advisor.

## GENERAL STUDIES

### Composition

___ ENG 1010-3	Freshman Comp: the Essay
___ ENG 1020-3	Freshman Comp: Anal., Rsrch & Docum.

### Mathematics

___ MTH 1210-4	Introduction to Statistics
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### Communications

___ SPE 1010-3	Public Speaking
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### Historical

___ -3	
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### Arts & Letters

___ -3	
___ -3 ARTH 3300-3	Art and Cultural Heritage

### Social Sciences

___ PSY 1001-3	Introductory Psychology
___ -3	

### Natural Sciences

___ CHE 1010-3	Chemistry and Society
___ PHY 1000-4	Introduction to Physics

### Multicultural Requirement

(*may be satisfied within General Studies, major, minor or electives*)

___ -3 ARTH 3300-3	Art and Cultural Heritage
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Students must pass through an assessment portfolio review before passing on to junior-level status. The details of this process are outlined on the ID program web site and are available in hard copy from the IND department office (TE building 124).

## MAJOR COURSES

___ ART 1101-3	Two-Dimensional Design
___ ART 1141-3	Drawing I: Black and White
___ ART 1501-3	Three-Dimensional Design
___ ARTH1700-3	World Art II: Art since 1200
___ ART 3325-3	Illustration for Industrial Designers
___ IND 1010-3	Woods: Materials and Fabrication
___ IND 1130-3	Plastics: Materials and Fabrication
___ IND 1250-3	Metal: Materials and Fabrication
___ IND 1450-3	Industrial Drawing and CAD
___ IND 1470-3	Perspective Drawing
___ IND 2100-3	Digital Composition
___ IND 2450-4	Beginning Industrial Design
___ IND 2830-3	Manufacturing Materials and Processes
___ IND 3450-4	Intermediate Industrial Design Studio
___ IND 3480-3	Industrial Design Model Making
___ IND 3600-3	Digital Visualization Techniques in ID
___ IND 3660-3	Computer Aided Modeling
___ IND 3800-4	Design for Production
___ IND 3950-3	History of Industrial Product Design
___ IND 4450-4	Advanced Industrial Design Studio
___ IND 4460-4	Professional Industrial Design Studio
___ IND 4540-4	Concept and Portfolio Development
___ IND 4960-3	Professional Internship (Senior Exper.)
___ PSY 4410-3	Human Factors Engineering

Electives: 10 credit hours – Must see a faculty advisor in department.