School of Design

COLLEGE OF ARCHITECTURE AND ENVIRONMENTAL DESIGN / ARIZONA STATE UNIVERSITY

PRE-PROFESSIONAL - INDUSTRIAL DESIGN

Student Name:		Student ID #:			
			Substitute		Honor
First Year		Credits	(if any)	Grade	Points
FALL (15)					
ENG 101	First-Year Composition (or ENG 105 if qualified)				
DSC 101	Design Awareness ⁴ (HU,G) (Fall only)				
DSC 121	Design Principles I ¹ (Fall only)	3			
MAT 170	Pre-Calculus, Algebra and Trigonometry ⁴ (MA)				
Elective		3			
SPRING (16)					
ENG 102	First-Year Composition	3			
DSC 120	Design Drawing ¹ (Spring Only)				
DSC 122	Design Principles II ¹ (Spring Only)	3			
PGS 101	Introduction to Psychology ^{2, 4} (SB)				
PHY 111	General Physics ^{2, 3, 4} (SQ)	3			
PHY 113	General Physics Laboratory ^{2, 3, 4} (SQ)	1			
Second Year					
FALL(15)					
DSC 236	Introduction to Computer Modeling ⁴ (CS)	3			
IND 227	Visual Methods for Problem Solving (Fall Only)	3			
IND 242	Materials and Design (Fall Only)	3			
IND 260	Industrial Design I (Fall Only)	3			
IND 316	20th Century Design I ⁴ (HU, H) (Fall Only)	3			
SPRING (15)					
IND 228	Imaging and Visualization (Spring Only)	3			
IND 243	Process and Design (Spring Only)	3			
IND 261	Industrial Design II (Spring Only)	3			
IND 317	20 th Century Design II ⁴ (HU, H)(Spring Only)				
ECN 112	Microeconomic Principles ^{2, 4} (SB)	3			
	LOWER DIVISION TOTAL:	61		TOTAL:	
				GPA:	

APPLICATION AND PORTFOLIO FOR UPPER DIVISION DUE: APRIL 15

*CAUTION: Most studio courses and some lecture courses are sequential. They must be taken in and may be offered only during the semester noted above.

Academic Advisor:	Date:	2002/2003
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¹ Transfer credits for the lower-division program must be equivalent in both content and level of offering. Samples of studio work must be provided for evaluation. Submit portfolios for evaluation to the Academic Advising Office, ARCH 141.

² TGECC satisfied.

³ Both PHY 111 and 113 must be taken to secure SQ credit.

⁴ This course satisfies a general studies requirement. See the course description for specific requirement(s) this course fulfills.

INDUSTRIAL DESIGN Professional Program Requirements

Third Year FALL (14) IND 327 IND 354 IND 360 DSC 344	Presentation Graphics (Fall Only) Principles of Product Design (Fall Only) Industrial Design III (Fall Only) Human Factors in Design (Fall Only)		3	 	
SPRING (14) MKT 300 IND 328 IND 361	Principles of Marketing or Approved MKT Graphic for Industrial Design (Spring Only) Industrial Design IV (Spring Only) Elective		3 5	 	
SUMMER (2) DSC 484	Internship		2	 	
Fourth Year FALL (14)					
ENG 301 IND 460	Writing for the Professions ¹ (L) Design Project I (Fall Only)		3	 	
IND 470	Professional Practice for Industrial Design ¹ (Elective	(L)(Fall Only)	3	 	
SPRING (15)					
IND 461	Design Project II (Spring Only) Cultural Diversity Elective ¹ (C) Natural Science Elective with Lab ¹ (SQ or St Elective	G)	3	 	
UPPER DIVISION TOTAL: 59 B.S.D. PROGRAM TOTAL: 120			TOTAL: GPA:		

¹ This course satisfies a general studies requirement. See the course description for specific requirement(s) this course fulfills

NOTE: Summer Internship is conducted between the third and fourth years although one does not register for the class (DSC 484) until the following Fall semester.