PRE-PROFESSIONAL - INDUSTRIAL DESIGN

| Student Name: | | Student II | Student ID #: | | | |
|-------------------------|---|--------------------|-------------------|----------------|--------|--|
| | | | Substitute | | Honor | |
| First Year | | Credits | (if any) | Grade | Points | |
| FALL (15) ENG 101 | First-Year Composition (or ENG 105 if qualified) | 3 | | | | |
| DSC 101 | Design Awareness ⁴ (HU,G) | 3 | | | | |
| IND 120 | Drawing for Industrial Design ¹ (Fall Only) | 3 | | | | |
| MAT 170 | Pre-Calculus, Algebra and Trigonometry ⁴ (MA) | 3 | | | | |
| Elective | Tre-Carculas, Algebra and Higonometry (WIA) | 3 | | | | |
| SPRING (16) | | | | | | |
| ENG 102 | First-Year Composition | 3 | | | | |
| IND 121 | Principles for Industrial Design I (lecture) ¹ (Spring only) | 3 | | | | |
| IND 122 | Principles for Industrial Design II (studio) ¹ (Spring Only) | 3 | | | | |
| PGS 101 | Introduction to Psychology ^{2, 4} (SB) | 3 | | | | |
| PHY 111 | General Physics ^{2, 3, 4} (SQ) | 3 | | | | |
| PHY 113 | General Physics Laboratory ^{2, 3, 4} (SQ) | 1 | | | | |
| Second Year FALL(15) | | | | | | |
| IND 236 | Introduction to Computer Modeling for Industrial Design 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 | 20th 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: APR | IL 15 | | | | |
| | s for the lower-division program must be equivalent in both co | | | | | |
| | | | | | | |
| | and 113 must be taken to secure SQ credit. isfies a general studies requirement. See the course description | u for anosifio roa | uvinamant(a) this | 221m22 fulfill | | |
| | | | | | | |
| | lost studio courses and some lecture courses are sequential aring the semester noted above. | . They must be | taken in and ma | y be offered | only | |
| Academic Adviso | or: | Date: | | 2004/2 | 2005 | |

INDUSTRIAL DESIGN Professional Program Requirements

| Third Year | | | | | |
|---------------------------|--|-------|--------|------|--|
| FALL (14) | | | | | |
| IND 327 | Presentation Graphics (Fall Only) | | 3 | | |
| IND 354 | Principles of Product Design (Fall Only) | | 3 | | |
| IND 360 | Industrial Design III (Fall Only) | | 5 | | |
| DSC 344 | Human Factors in Design (Fall Only) | | 3 | | |
| SPRING (14) | | | | | |
| MKT 382 | Adv. & Marketing Communication or approved MKT co | ourse | e 3 | | |
| IND 328 | Graphics for Industrial Design (Spring Only) | | 3 | | |
| IND 361 | Industrial Design IV (Spring Only) | | 5 | | |
| | Elective | | 3 | | |
| SUMMER (2) | | | | | |
| IND 484 | Internship | | 2 | | |
| Fourth Year | | | | | |
| ENG 301 | Writing for the Professions ¹ (L) | | 3 | | |
| IND 460 | Design Project I (Fall Only) | | 5 | | |
| IND 470 | Professional Practice for Industrial Design ¹ (L)(Fall On | lv) | 3 | | |
| | Elective | -37 | 3 | | |
| CDDING (15) | | | | | |
| SPRING (15) IND 461 | Design Project II (Spring Only) | | 5 | | |
| IND 401 | | | 3 | | |
| | Cultural Diversity Elective ¹ (C) | | 3 | | |
| | Natural Science Elective with Lab ¹ (SQ or SG) | | 4 | | |
| | Elective | | 3 | | |
| UPPER DIVISION TOTAL: | | 59 | TOTAL: | | |
| B.S.D. PROGRAM TOTAL: 120 | | GPA: | | | |

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.

2004/2005

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