

DESIGN
Industrial Design Track
#4141

Suggested sequence by semester

This suggested sequence does not include any developmental courses that may be required. The time required to complete the degree may vary according to the total number of credits taken per semester.

| SEMESTER I | | | SEMESTER II | | |
|---------------------------|---------|----------------|----------------------------|-----------|------------------|
| | | CREDITS | | | CREDITS |
| English Composition I | ENG 111 | 3 | Speech Fundamentals | OR | COM 109 3 |
| Mathematics Elective | | 4 | English Comp. II | | ENG 112 |
| Drawing I | ART 122 | 3 | Color Theory | | ART 131 3 |
| 2D for Designers | DSN 108 | 3 | Basic Drafting | | DSN 115 3 |
| History of Design | DSN 110 | <u>3</u> | Drawing for Designers | | DSN 165 3 |
| | | | Design Concepts I | | DSN 120 <u>3</u> |
| | | TOTAL | | | TOTAL |
| | | 16 | | | 15 |
| SEMESTER III | | | SEMESTER IV | | |
| Three-Dimensional Design | ART 132 | 3 | Art History I | OR | ART 133 3 |
| Design Rendering | DSN 125 | 3 | Art History II | | ART 134 3 |
| Design Concepts II | DSN 220 | 3 | Restricted Elective++ | | 3 |
| Computer-Aided Drafting I | ENR 117 | 2 | Humanities/SS Elective | | 3 |
| Lab Science Elective | | <u>4</u> | Design Portfolio & Review | | DSN 250 3 |
| | | | Computer-Aided Drafting II | | ENR 118 <u>2</u> |
| | | TOTAL | | | TOTAL |
| | | 15 | | | 14 |

MATH/SCIENCE/TECHNOLOGY

MATHEMATICS (4 CR) Recommended courses:

MAT 110, College Algebra* - If you choose MAT 110, you must also take CMP 101 (1 CR) to meet the 4-credit requirement.

MAT 120, Math for the Liberal Arts**

MAT 130 Probability & Statistics*

MAT 123 Precalculus***

*Requires one non-credit Intermediate Algebra course or an equivalency or exemption to take MAT 130, Probability & Statistics and MAT 110, College Algebra.

** Requires one non-credit Introductory Algebra course or an equivalency or an exemption to take MAT 120, Math for the Liberal Arts.

***Requires MAT 110 College Algebra or an equivalency or an exemption to take MAT 123, Precalculus.

LABORATORY SCIENCE (4 CR):

PHY 103 Concepts of Physics is recommended. For additional choices consult the General Education Course list for Lab Science.

HUMANITIES/SOCIAL SCIENCE (3 CR): Choose a Social Science or Humanities course from General Education Course List. Recommended courses are:

PSY 113 General Psychology

SOC 120 Principles of Sociology

For other Humanities/Social Science recommendations, reach out to your academic advisor.

++RESTRICTED ELECTIVE: DSN 234 Independent Study in Design, DSN 255 Fashion Design Computer (offered Spring only), or any MEC course are recommended. Please see your Academic Advisor to discuss this course choice.

HONORS COURSES: You may be eligible to take honors courses. Discuss this option with your Academic Advisor.

GENERAL EDUCATION: [Click here for the most recent General Education course list.](#)