

#4141
DESIGN
Interior Design Track

NOTES:

This is an unofficial document and should be used for academic planning purposes only. All students are required to see their Academic Advisor each semester to discuss and approve their selection of courses before they register.

OR
The Design & Media Studies Department
(973) 328-5446, EH 102

*Math course selections may be restricted according to your Design Track. See back page for more information.

+Choose Art History I (ART 133) or Art History II (ART 134).

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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			CREDITS	SEMESTER II			CREDITS
English Composition I	ENG 111	3		Speech Fundamentals	OR	COM 109	3
Mathematics Elective		3		English Composition II		ENG 112	
Basic Drafting	DSN 115	4		History of Design		DSN 110	3
Drawing I	ART 122	3		Color Theory		ART 131	3
2D for Designers	DSN 108	<u>3</u>		Design Concepts I		DSN 120	3
				Drawing for Designers		DSN 165	3
				Computer-Aided Drafting I		ENR 117	<u>2</u>
	TOTAL	16			TOTAL		17
SEMESTER III				SEMESTER IV			
Laboratory Science Elective		4		Humanities/Social Science Elective			3
Three-Dimensional Design	ART 132	3		Art History I	OR	ART 133	3
Design Rendering	DSN 125	3		Art History II		ART 134	
Design Concepts II	DSN 220	3		Design Portfolio & Review		DSN 250	3
Computer-Aided Drafting II	ENR 118	<u>2</u>		Advanced CAD 3D Modeling		DSN 219	<u>3</u>
	TOTAL	15			TOTAL		12

MATH/SCIENCE/TECHNOLOGY

MATHEMATICS (4 CR): Recommended courses are:

MAT 120 Math for the Liberal Arts*

MAT 130 Probability and Statistics**

*Requires one non-credit Basic Algebra course or passing score on Algebra Accuplacer, ACT, SAT equivalencies or a review of Math courses on the High School transcript – for recent graduates only.

**Requires two non-credit Basic and Intermediate Algebra courses or passing score on Accuplacer Algebra, ACT, SAT equivalencies or a review of Math courses on the High School transcript – for recent graduates only.

For other math recommendations, reach out to your academic advisor.

LABORATORY SCIENCE (4 CR): Choose a Lab Science course from the General Education Course list or one of the following recommended courses:

BIO 127 Biology of Environmental Concerns

BIO 129 Introduction to Botany

BIO 132 Concepts in Biology

CHM 105 Forensic Science

SCI 118 General Astronomy

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

OR see your academic advisor for other options.

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.](#)