College of Human Ecology

Fashion Design & Management
Option 1 - Fashion Design
Suggested Enrollment Sequence 2023-2024

This document is for course planning purposes. For graduation requirements, cross-reference with the FSAD Curriculum Sheet, which is available in the College of Human Ecology Registrar's Office, from the HCD FSAD Undergraduate Coordinator, or on the CHE website.

First Year			
FALL		**SPRING**	
FSAD 1111 Success in FSAD *	1	FSAD 1140 Fashion CAD *	3
FSAD 1170 Fashion Graphics *	3	FSAD 1350 Fibers, Fabrics & Finishes *	3
FSAD 1250 Fashion, Art and Design Thinking *	3	FSAD 1360 Fibers and Yarn Analysis Lab *	1
FSAD 1450 Intro to Fashion Design *	4	FSAD 2640 Fashion Draping *	4
1st Year Writing Seminar[1] [#3]	3	1st Year Writing Seminar	3
Social Sciences [#5]	3	Natural Science [#9]	3-4
TOTAL	17	TOTAL	17-18

Second Year			
FALL		**SPRING**	
FSAD 2310 Fashion Product Management *	3	FSAD 2660 Activewear Design and Prod. Development *	3
FSAD 2370 Structural Fabric Design *	3	Distribution Requirements or Electives	3
FSAD 2650 Patternmaking for Fashion Design *	4	Natural Science II [#10]	3
Distribution Requirements or Electives	6	Introductory Economics [#6]	3
Physical Education	1	Physical Education	1
		FSAD Additional [#2]	3
TOTAL	17	TOTAL	16

Third Year			
FALL		**SPRING**	
FSAD Advanced Studio *	3	Study Abroad (may take Art History)	15
Statistics [#8]	4	[If not abroad:]	
Psychology [#4]	3	Art History [#7]	3
Ethics/Sustainability [#11]	3-4	[#12 Requirements]	3
[#12 Requirements]	3	Human Ecology Credits or Electives	
TOTAL	16-17	TOTAL	15-16

Fourth Year			
FALL		**SPRING**	
FSAD Advanced Studio *	3	FSAD Advanced Studio*	3
FSAD Additional Course [#2][2] *	3-4	FSAD Additional Course [#2] [2] *	3-4
[#12 Requirement] or Human Ecology Credits	3	Distribution Requirements or Electives	9
Electives	6		
TOTAL	15-16	TOTAL	15-16

[1] If you are allowed an AP exemption from 1 FWS, consider taking Economics at this time.
[2] You need two FSAD additional courses and may choose when to take them.
* indicates FSAD Core Requirements