FASHION DESIGN

Associate in Applied Science A.A.S.: Option 1: Fashion Design Degree - Fashion Design

This 61 credit-hour program is designed to provide students with entry-level skills in apparel textile design, flat pattern design, draping, fashion illustrating and professional design room practices. Facilities will simulate the professional atmosphere of the fashion industry.

This sequenced degree plan is one of two options that students may pursue to earn the Fashion Design Associate in Applied Science (AAS) degree. While there are multiple specializations,
this particular degree can be awarded only once.

F = Fall only course S = Spring only course U = Summer only course

FIRST SEMESTER:

Number	Course Title	Credits	Course Category
FAS 100	Industrial Sewing Methods	3	Program Requirement
FAS 101	Flat Pattern I	3	Program Requirement
FAS 105	Fashion Design Illustration I	3	Program Requirement
FAS 107	Textiles I	3	Program Requirement
FAS 112	Fashion Basics	3	Program Requirement

SECOND SEMESTER:

Number	Course Title	Credits	Course Category
FAS 102	Flat Pattern II	3	Program Requirement
FAS 104	Apparel Design and Construction	3	Program Requirement
FAS 110	Costume History+	3	Program Requirement
FAS 113	Advanced Industrial Sewing Methods	3	Program Requirement
	Mathematics[1]	3	AAS General Education

SUMMER SESSION:

Number	Course Title	Credits	Course Category
ENG 101	Composition I	3	AAS General Education
	Social and Behavioral Science[2]	3	AAS General Education

THIRD SEMESTER:

Number	Course Title	Credits	Course Category
FAS 109	Fashion Arts and Design **(F)**	3	Program Requirement
FAS 201	Draping **(F)**	3	Program Requirement
GRA 112	Digital Illustration I	3	Program Requirement
	Humanities[3]	3	AAS General Education

FOURTH SEMESTER:

Number	Course Title	Credits	Course Category
FAS 204	Fashion Design Studio **(S)**	4	Program Requirement
FAS 208	Computer-Aided Patternmaking **(S)**	3	Program Requirement
FAS 210	Fashion Design Illustration II **(S)**	3	Program Requirement
	Humanities[3]	3	AAS General Education

+   This course meets the World Cultures and Diversity graduation requirement.

1   The mathematics requirement (MTH 065 or higher) for this degree can be met with Math Competency. See Math Competency options for information. Students who utilize Math Competency to meet the mathematics requirement must complete MKT 106 Retail Merchandising.

2   See full list of AAS General Education Electives.

3   ART 105 is recommended.