

FASHION DESIGN, ASSOCIATE IN SCIENCE DEGREE

Banner Code: 1_AS_FSDE

Control Number: 11634

Financial Aid Eligible

The Fashion Design Associate in Science will incorporate general education courses and major coursework to provide students with core skills in design thinking, pattern making, garment construction, fashion history, color theory, industry-specific computer programs, and sustainability. Students will also gain knowledge in directed skills related to Computer-Aided Design (CAD), technical packages, trend forecasting, and design to production processes. Upon completion, students will be prepared for transfer and/or entry-level employment in the fields of design, design assistant, freelance fashion design, or setting up independent design houses in the fashion industry and related businesses.

Note: This AS degree may require over 64 units for completion, depending on course selection in the major.

Program Outcomes

1. Students will have the general education breadth to transfer to applicable four-year programs.
2. Students will demonstrate a working knowledge of apparel sewing and pattern making.
3. Students will be able to create and evaluate technical packages, with special attention to the skills involved in Computer-Aided Design (CAD), measurements, and production needs.
4. Students will be able to analyze fashion processes, and develop and execute their own design work.

Review Graduation Requirements (<https://catalog.cccd.edu/orange-coast/graduation-requirements/associate-degree/>) and General Education (<https://catalog.cccd.edu/orange-coast/general-education-patterns/>).

Course	Title	Units
Required Courses		
FASH A100	Beginning Clothing Techniques	1.5
FASH A102	Industrial Sewing Techniques	2
FASH A110	Applied Textiles and Design	3
FASH A115	Introduction to the Fashion Industry	3
FASH A118	Trend Forecasting	3
FASH A120	History of Fashion	1.5
FASH A121	Street Style	1.5
FASH A135	Design Thinking	2
FASH A150	Flat Pattern Techniques	3
FASH A155	Tech-Packs	2.5
FASH A170	Clothing Design and Selection	3
FASH A175	Applied Color and Design Theory	3
or ART A110	Color and Design: Two-Dimensional	
FASH A177	Fashion Merchandising Concepts	3
FASH A180	Fundamental Principles of Clothing Construction 1	3

Course	Title	Units
or FASH A183	Fundamental Principles of Clothing Construction 2	
FASH A181	Fashion Internship	2
FASH A182	Professional Practices	2
FASH A190	Apparel Industry Sustainability: Environmental, Ethical, & Legal Practices	3
FASH A200	Fashion Internship Lecture	1
FASH A255	Fashion Illustrating Techniques 1	3
FASH A256	Fashion Illustrating Techniques 2	3
FASH A260	Fashion Design/Production Process	3
Total Units		52

Requirement	Units
Minimum Major Units	52
AS General Education Option 1, 2, or 3	Varies
Total Minimum Degree Units	64

Program Sequence

These sequences at Orange Coast College are general course curriculum maps for students to finish all major and general education requirements for two-year completion of degrees, and/or fulfillment of transfer requirements. The course sequence may include course prerequisites and other placement requirements. **Students are advised to meet with an Orange Coast College Counselor to review course selections and sequences to ensure that completion of this program will meet a student's transfer and career goals.**

Some courses in this program may be offered once per academic year.

Course	Title	Units
Year 1		
Semester 1		
FASH A100	Beginning Clothing Techniques	1.5
FASH A110	Applied Textiles and Design	3
FASH A115	Introduction to the Fashion Industry	3
FASH A121	Street Style	1.5
FASH A255	Fashion Illustrating Techniques 1	3
OCC AS GE Area C2 - Choose One		3.0
Units		15
Semester 2		
FASH A135	Design Thinking ¹	2
FASH A170	Clothing Design and Selection ²	3
FASH A150	Flat Pattern Techniques	3
FASH A256	Fashion Illustrating Techniques 2 ¹	3
FASH A120	History of Fashion	1.5
OCC AS GE AREA A1 - CHOOSE ONE		3
Units		15.5
Summer		
FASH A102	Industrial Sewing Techniques ³	2
Select one of the following or satisfy Math competency (completion of High School Algebra 2 with a "C" or better):		3-4
MATH A030	Intermediate Algebra (or Higher) ⁴	
Units		5-6

Course	Title	Units
Year 2		
Semester 1		
FASH A155	Tech-Packs ⁵	2.5
FASH A180 or FASH A183	Fundamental Principles of Clothing Construction 1 ⁶ or Fundamental Principles of Clothing Construction 2	3
FASH A190	Apparel Industry Sustainability: Environmental, Ethical, & Legal Practices	3
FASH A118	Trend Forecasting	3
FASH A177	Fashion Merchandising Concepts	3
Units		14.5
Semester 2		
FASH A181	Fashion Internship	2
FASH A200	Fashion Internship Lecture	1
FASH A182	Professional Practices ¹	2
FASH A260	Fashion Design/Production Process ¹	3
FASH A175 or ART A110	Applied Color and Design Theory ⁷ or Color and Design: Two-Dimensional	3
OCC AS GE AREA A2 - CHOOSE ONE ⁸		0-4
OCC AS GE AREA B - CHOOSE ONE ⁹		3
Units		14-18
Total Units		64-69

¹ Spring term only² Satisfies GE Option 1, Area D³ Offered Summer and Fall terms only⁴ Math requirement needed if not met by HS Algebra 2, *100-level Math courses satisfy AS Math Requirement and OCC AS GE Area A2.⁵ Fall only⁶ Only needs to be completed if FASH A183 is not taken⁷ Same as ID A175, satisfies GE Option 1 area C1⁸ Required if level MATH A100+ was not taken.⁹ Can be taken during Winter/Intersession