

# FASHION DESIGN AND MERCHANDISING MAJOR

**Transfer Requirements** 

The following requirements for the major are subject to change without notice. To assure accuracy of the information on this sheet, you should consult with a counselor, the articulation officer, or review articulation agreements via the internet at <a href="https://www.assist.org">www.assist.org</a>.

#### **CAREER OPPORTUNITIES:**

This preparation enables the student to pursue careers in the design production and merchandising of textile and apparel products and to meet individual and family textile and apparel needs. Career opportunities include: Buyer-Retailing, Manufacturer's Representative, Product Designer-Pattern Maker, Store Operations Manager, Stylist-Fashion Director, and Textiles (testing and evaluation) Specialist. Please see the Career/Transfer Center for more career information.

# **ASSOCIATE DEGREE REQUIREMENTS**

At least 50% of the major requirements for the Associate in Science Degree must be completed at El Camino College. Major requirements must be completed with C grade or higher.

**Fashion Design and Production Option**: Fashion 1, 2, 4, 10, 14, 15, 17, 20, 26A, 26B, 29, 35, 41, Art 110 Total units: 32

**Fashion Merchandising**: Fashion 1, 2, 4, 10, 15, 20, 27, 28, 35, 41, 44; Business 22

Total units 29

#### CALIFORNIA POLYTECHNIC UNIVERSITY, POMONA (2014-2015)

Apparel Merchandising and Management B.S.:

Core Courses: Fashion 20, 10, 41

<u>Core Support Courses</u>: Business 1A; Math 150; Chemistry 1A or Physics 11; restricted electives: Fashion 28, CIS 13, Economics 1 or 2 or 5, Law 4, Art 102A, 102B, 102C, 205A or 205B, Communication Studies 12

Studies 12

Options: Apparel Production: no additional courses

Fashion Design Management: add Art 110 or 130; Art 141 or 143 or 210

International Apparel Management: no additional courses

Management Fashion Retailing: add Fashion 20, 27, 28, 41, Chinese 1 or Spanish 1

<u>Notes</u>: Graduates will have experience in all areas of the apparel chain, including product development, production, wholesale sales, distribution, retail buying, selling, and promotion. Through a combination of coursework and internship experience, graduates will be prepared for supervisory, managerial and executive level career paths. Students will also have the opportunity to learn in the Apparel Technology and Research Center, the only facility of its kind on the West Coast. This state-of-the-art manufacturing facility will provide students with first-hand knowledge of the apparel manufacturing process.

# CALIFORNIA STATE UNIVERSITY, LONG BEACH (2014-2015)

<u>Family and Consumer Sciences B.A. Concentration</u>: One option must be selected.

<u>Core Requirements</u>: Chemistry 20; Fashion 10 or 11, 20, 41 <u>Fashion Design</u>: add History 140 or Art 102A; Fashion 16, 26A

Fashion Merchandising: no additional courses

Note: A minimum grade of C in each pre-requisite is required.

#### CALIFORNIA STATE UNIVERSITY, LOS ANGELES (2013-2014)

Art B.A. Concentration: University Requirement: English 1C

Core Requirements: Art 102A, 102B, 110, 130, 160; Fashion 10, 20, 27; recommended GE's Economics 5;

Psychology 5; Sociology 101; Anthropology 2

<u>Fashion Design</u>: add Fashion 11 Fashion Merchandising: add Art 230

Textiles: Add Art 230

# CALIFORNIA STATE UNIVERSITY, NORTHRIDGE (2014-2015)

Family Consumer Sciences B.S.

Concentration: Apparel Design and Merchandising: Chemistry 4; Fashion 10, 11, 20, 41

#### SAN FRANCISCO STATE UNIVERSITY (2014-2015)

Apparel Design and Merchandising, B.S

English 1B or 1C; Art 110; Economics 1, 2; Psychology 5; Business 1A-1B; CIS 13

Recommended courses: Fashion 2, 10, 16, 20

# UNIVERSITY OF CALIFORNIA, DAVIS (2014-2015)

<u>Fiber and Polymer Science, B.S.</u>: Chemistry 1A-1B; Computer Science 1; Math 150 or Psychology 9A and 190-191 or 160-161; Physics 2A-2B or 3A-3B or 1A-1B-1C-1D; Fashion 20; recommended electives: Economics 1, 2, Math 270

Preparation for graduation: Chemistry 7A, 7B

<u>Textiles and Clothing, B.S. (Marketing/ Economics)</u>: Computer Science 1; Economics 1, 2; Anthropology 2 or Art 102A or Art 102B or Art 102C or Art 205A; Physics 11; Psychology 5; Math 150 or Psychology 9A; Fashion 20; Business 1A-1B; Chemistry 1A; Math 160-161 or 190-191

<u>Textiles and Clothing, B.S. (Textile Science)</u>: Computer Science 1; Economics 1, 2; Anthropology 2 or Art 102A or Art 102B or Art 102C or Art 205A; Physics 11; Psychology 5; Math 150 or Psychology 9A; Fashion 20; Chemistry 1A, 1B, 7A, 7B; Math 160 or 190

\*NOTE: For priority consideration for admission, it is recommended to complete two semesters of English composition and math by the end of fall, one year prior to transfer. The College of A&ES English composition requirement for the Bachelor's degree may be satisfied by completing either two courses emphasizing written expression (English 1A and 1B) OR one course emphasizing written expression and one course emphasizing oral expression (English 1A and Communication Studies 1), with a grade of C (or P) or better.