Name: Apparel Merchandising and Management, B.S.
SubPlan/Option: Apparel Production and Management
Min. Units Required: 120 units

**Major Required**
63-64 units

- ABM2240 - Accounting for Agribusiness I (3) or ACC2070 - Financial Accounting for Decision Making (3)
- AG1010 - Agriculture & The Modern World (3) (D3)
- AG4010 - Ethical Issues in Food, Agricultural and Apparel Industries (C3 or D4)
- AGM1030 - Culture, People, and Dress (3) (D3) or AMM1200 - American Demographics and Lifestyles (D3) or AMM2450 - Consumerism: Its Impact and Issues (3) (D3)
- AMM1010 - Introduction to Fashion Studies and Careers (3)
- AMM1120 - Digital Illustration for Fashion (1)
- AMM1120L - Digital Illustration for Fashion Laboratory (2)
- AMM1650 - Introduction to Textile Science (2)
- AMM1650L - Introduction to Textile Science Laboratory (1)
- AMM2220 - Introduction to Fashion Retailing (3)
- AMM2250 - Fashion Retail Buying I (3)
- AMM2510A - Fashion Retail Buying I Activity (1)
- AMM2620 - Textile Fabrications (2)
- AMM2620L - Textile Fabrications Laboratory (1)
- AMM2820 - Apparel Construction and Quality (2)
- AMM2820L - Apparel Construction and Quality Laboratory (1)
- AMM3200 - Design and Merchandising Strategies (2)
- AMM3200A - Design and Merchandising Strategies Activity (1)
- AMM3300 - Apparel Professional Development (3)
- AMM3500 - Data Management for Fashion Business (3) or TOM3020 - Statistical Foundations for Business Analytics (3)
- AMM3500L - Data Management for Fashion Business Laboratory (2)
- AMM3550 - Textile Quality Assurance (1)
- AMM3550L - Textile Quality Assurance Laboratory (2)
- AMM3810 - Apparel Production I (2)
- AMM3810L - Apparel Production I Laboratory (1)
- AMM4570 - Dynamics of the Global Apparel Complex (3)
- AMM4420 - Internship (2)
- AMM4630 - Apparel Research Project (1)
- AMM4630A - Apparel Research Project Activity (2)
- CHM1010 - Chemistry in Our World (2) (B1) and CHM1010L - Chemistry in Our World Laboratory (1) (B3)
- CHM1210 - General Chemistry I (3) (B1) and CHM1210L - General Chemistry Laboratory I (1) (B3)
- PHY1020 - Fundamentals of Physics (3) (B1)
- STA1200 - Statistics with Applications (3) (B4)

**Subplan/Option Required**
12 units

- AMM2140 - Basic Patternmaking and Apparel Construction (1) and AMM2140L - Basic Patternmaking and Apparel Construction Laboratory (2)
- AMM4410L - Apparel Product Development Simulation Laboratory (3)
- AMM4810 - Advanced Apparel Production (2) and AMM4810L - Advanced Apparel Production Laboratory (1)
- AMM4920L - Apparel Production Simulation Laboratory (3)

**Subplan/Option Electives**
9 units

Any combination of courses listed below will satisfy the required 9 units. Emphases are listed to provide guidance for helping students to choose courses of interest that best fit your career goals, but there is no requirement for choosing a specific emphasis for fulfilling these units.

**Apparel Product Development Emphasis**

- AMM3120A - Textile and Apparel Design Activity (3)
- AMM3140A - Apparel Technical Design (1)
- AMM3140A - Apparel Technical Design Activity (2)
- AMM3920A - CAD for Patternmaking Activity (3)

**Global Fashion Management Emphasis**

- AMM2150 - Sustainable Fashion (2) and AMM2150A - Sustainable Fashion Activity (1)
- OR AMM3300 - Apparel Brand Development (3)
- AMM3920 - Fashion Operations Management (3)
- AMM4530 - Fashion Supply Chain Management (3)

**General Education Requirements**
48 Units

Students should consult the Academic Programs website [https://www.cpp.edu/~academic-programs/general-education-course-listings.shtml](https://www.cpp.edu/~academic-programs/general-education-course-listings.shtml) for current information regarding this requirement. Unless specific courses are required, please refer to the list of approved courses under General Education Requirements, Areas A through E.

**Area A. English Language Communication and Critical Thinking (9 units)**
At least 3 units from each sub-area
1. Oral Communication
2. Written Communication
3. Critical Thinking

**Area B. Scientific Inquiry and Quantitative Reasoning (12 units)**
At least 3 units from B1, B2, B4, and B5 including 1 unit of lab from B1 or B2 to fulfill B3
1. Physical Sciences
2. Life Sciences
3. Laboratory Activity
4. Mathematics/Quantitative Reasoning
5. Science and Technology Synthesis

**Area C. Arts and Humanities (12 units)**
At least 3 units from each sub-area and 3 additional units from sub-areas 1 and/or 2
1. Visual and Performing Arts
2. Literature, Modern Languages, Philosophy and Civilization
3. Arts and Humanities Synthesis

**Area D. Social Sciences (12 units)**
At least 3 units from each sub-area
1. U.S. History and American Ideals
2. U.S. Constitution and California Government
4. Social Science Synthesis

**Area E. Lifelong Learning and Self-Development (3 units)**

**Interdisciplinary General Education**
21 Units

An alternate pattern for partial fulfillment of GE Areas A, C, and D available for students is the Interdisciplinary General Education (IGE) program. Students should see an advisor for specific GE coursework required by their major. Please refer to the University Catalog General Education Program section for additional information.

**How IGE fulfills General Education Requirements:**

<table>
<thead>
<tr>
<th>Year</th>
<th>Completion of IGE Courses</th>
<th>Satisfies GE Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>First</td>
<td>IGE 1100, IGE 1200</td>
<td>A2 and C2</td>
</tr>
<tr>
<td>Second/Third</td>
<td>IGE 2100, IGE 2200, IGE 2400</td>
<td>C1 and C2</td>
</tr>
<tr>
<td>Third/Fourth</td>
<td>IGE 3100</td>
<td>D1 and D3</td>
</tr>
</tbody>
</table>

**American Institutions**
6 Units

Courses that satisfy this requirement may also satisfy GE Area D1 and D2.

**American Cultural Perspectives Requirement**
3 Units

Refer to the University Catalog General Education Program section for a list of courses that satisfy this requirement. Course may also satisfy major, minor, GE, or unrestricted elective requirements.

**Graduation Writing Test**
All persons who receive undergraduate degrees from Cal Poly Pomona must pass the Graduation Writing Test (GWT). The test must be taken by the semester following completion of 60 units for undergraduates.