## Cal Poly Pomona

Name:

Plan: SubPlan/Option:

Apparel Merchandising and Management, B.S.

Min. Units Required:

Apparel Production and Management

## 120 units

## 2019-2020 University Catalog Degree Curriculum Sheet

Major Required 66	-67 units	Global Fashion Management Emphasis	General Educa	tion Requirements		48 Un
Major Required   66-67 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 (3) (C3 or D4)     AMM1000 - AMM First Year Experience (1)   AMM1000 - American Demographics and Lifestyles (3) (D3) or     AMM12450 - Culture, People, and Dress (3) (D3) or   AMM12450 - Consumerism: Its Impact and Issues (3) (D3)     AMM1101 - Introduction to the Fashion Industry (3)   AMM1120 - Digital Illustration for Fashion Laboratory (2)     AMM1100 - Introduction to Textile Science (2)   AMM1600 - Introduction to Textile Science (2)     AMM1240 - Basic Pattermmaking and Apparel Construction Laboratory (2)   AMM2400 - Introduction to Textile Science (2)     AMM2200 - Introduction to Textile Science (3)   AMM2200 - Introduction to Textile Science (2)     AMM2200 - Introduction to Textile Science (2)   AMM2300 - Integrated Fashion Communication (3)     AMM2200 - Introduction to Textile Science (2)   AMM2400 - Integrated Fashion Communication (3)     AMM2500 - Fashion Retail Buying I Activity (1)   AMM2400 - Textile Fabrications Laboratory (1)     AMM2600 - Textile Fabrications Laboratory (1)   AMM2600 - Textile Fabrications Laboratory (1)     AMM2600 - Design and Merchandising Strategies Activity (1)   AMM3100A - D		AMM2150 - Apparel/Textile Sustainability (3) or AMM3300 - Apparel Brand Development (3) AMM3920 - Fashion Operations Management (3) or AMM4570 - Dynamics of the Global Apparel Complex (3) AMM4530 - Fashion Supply Chain Management (3) Area A. Eng At least 3 u 1. Oral 2. Writt 3. Critic Area B. Sci At least 3 u 1. Phys 2. Life S 3. Labo 4. Math 5. Scier Area C. Arta At least 3 u 1. Visua 2. Life S 3. Labo 4. Math 5. Scier Area D. Sci At least 3 u 1. Visua 2. Liters 3. Arts : Area D. Sci At least 3 u 1. U.S. 2. U.S. 3. Socia 4. Socia		aral Education Requirements 48 Unit   ts should consult the Academic Programs website https://www.cpp.edu/~academic-programs/general-education-course-listings.shtml   ent information regarding this requirement. Unless specific courses are required, please the list of approved courses under General Education Requirements, Areas A through E   English Language Communication and Critical Thinking (9 units) t 3 units from each sub-area   Dral Communication Critical Thinking   Scientific Inquiry and Quantitative Reasoning (12 units) t 3 units from B1, B2, B4, and B5 including 1 unit of lab from B1 or B2 to fulfill B3   Physical Sciences Laboratory Activity   Mathematics/Quantitative Reasoning Sciences   Laboratory Activity Mathematics/Quantitative Reasoning   Science and Technology Synthesis Ars and Humanities (12 units)   t 3 units from each sub-area 3 additional units from sub-areas 1 and/or 2   Jisual and Performing Arts Literature, Modern Languages, Philosophy and Civilization   Arts and Humanities (12 units) t 3 units from each sub-area   J.S. History and American Ideals J.S. Constitution and California Government   Social Sciences: Principles, Methodologies, Value Systems, and Ethics Social Science Synthesis   J.Method Learning and Seif-Development (3 units) Sources		
MM3810L - Apparel Production I Laboratory (1) MM4420 - Internship (2) MM4630 - Apparel Research Project (1) MM4630A - Apparel Research Project Activity (2) HM1010 - Chemistry in Our World (2) (B1) and HM1010L - Chemistry in Our World Laboratory (1) (B3)			An alternate pattern for Interdisciplinary Gener	ry General Education partial fulfillment of GE Areas A, C, al Education (IGE) program. Students d by their major. Please refer to the I difficingal information	s should see an adviso	r for specifi
R HM1210 - General Chemistry I (3) (B1) and				How IGE fulfills General Education I	Peruirements:	
HM1210L - General Chemistry Laboratory I (1) (B3)			Year	Completion of IGE Courses		uirements
R IY1020 - Fundamentals of Physics (3) (B1)			First	IGE 1100, IGE 1200	A2 and C2	
			Second/Third	IGE 2100, IGE 2200	C1 and C2	
A1200 - Statistics with Applications (3) (B4)			occond, mild	IGE 2300, IGE 2400	D1 and D3	
ubplan/Option Required	9 units		Third/Fourth	IGE 3100	C3 or D4	
MM4140L - Apparel Product Development Simulation Laboratory (3)				_	000104	0.11-
MM4810 - Advanced Apparel Production (2) MM4810L - Advanced Apparel Production Laboratory (1)			<u>American Insti</u>	tutions		6 Ur
AMM4920L - Apparel Production Simulation Laboratory (3)			Courses that satisfy thi	Courses that satisfy this requirement may also satisfy GE Area D1 and D2.		
ubplan/Option Electives	9 units		Amorican Cult	American Cultural Perspectives Requirement 3 Unit		
hoose ONE of the two emphasis areas offered.						
Apparel Product Development Emphasis M3120A - Textile and Apparel Digital Design Activity (3)			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.			
MM3140 - Apparel Technical Design (1) MM3140 - Apparel Technical Design Activity (2)			Graduation Writing Test			
MM3900A - CAD for Patternmaking Activity (3)			All persons who receive undergraduate degrees from Cal Poly Pomona must pass the			
				st (GWT). The test must be taken by t		