

California State Polytechnic University, Pomona **Degree Curriculum Sheet**

Plan (Major) APPAREL MERCHANDISING AND MANAGEMENT

2010-2011 Catalog Year Name Evaluator _ Subplan/Option _____Apparel Production Minimum Units Required 180 Student ID GWT Satisfied Yes No

Required Core Courses		
Course		Units
Fashion Industry	AMM 101	4
Culture, People, and Dress	AMM 108	4
Digital Illustration for Fashion	AMM 112L	1
Intro to Textile Science	AMM 160/160L	3/1
Apparel Design Analysis	AMM 210/210A	2/1
Fashion Promotion	AMM 230	3
Apparel Merch Buying	AMM 250	4
Visual Merch/Store Design	AMM 270/270A	2/1
Fashion Industries Dynamics	AMM 300	2
Design and Merchandising Strategies	AMM 310/310A	2/1
Apparel Technical Design	AMM 314/314A	2/2
Apparel Importing & Exporting	AMM 357	3
Textile Specification Buying	AMM 360/360A	2/2
Apparel Product Analysis	AMM 380/380L	2/1
Apparel Production	AMM 381/381L	3/1
Internship/Career Preparation	AMM 441	1
Internship	AMM 442	3
Dynamics of the Global Apparel Complex	AMM 457	4
	Total Units	57

Required Subplan/Option Courses		
Course		Units
Senior Project I	AMM 461	2
Senior Project II	AMM 462	2
Apparel Pre-Production	AMM 414/414A	2/2
Apparel Production Development Simulation	AMM 492/492A	2/2
Fashion Design Managment Track A - Select following with approval from advisor:	et 5 units from the	
Apparel Production Lab	AMM 180L	1 1
Apparel Production Development	AMM 410/410A	2/2
-OR-		
Intrernational Apparel Management Track E from the following with approval from advis		
Apparel Sourcing & Supply Chain Management		3
Apparel Production II	AMM 481/481L	3/1
	Total Units	17-19

Required Support Courses						
Course		Units				
Orientation to the College of Agriculture AG 100						
Industrial Costs & Control	IME 239	3				
or Financial Accounting for Decision Making	ACC 207/207A	(4/1)				
or Accounting for Agribusiness	FMA 324	(4)				
Leadership	MHR 450	4				
Statistics with Application (B4)	STA 120	4				
General Chemistry (B1, B3)	CHM 121/121L	3/1				
or Fundamentals of Physics (B1)	PHY 102	(4)				
Spanish or Chinese (C3)	FL xxx	4				
Agriculture and the Modern World (D2)	AG 101	4				
Ethical Issues in Food, Agricultural & Apparel						
Industries (C4 or D4)	AG 401	4				
Fashion Design Managment Track A - Selective following courses with aproval from ad						
Introduction to Drawing	ART 140A	3				
or Introduction to Design	ART 150A	(3)				
Foundations of Drawing	ART 141A	3				
or Intro. to the Computer as a Medium	ART 155A	(3)				
Creativity & Entrepreneurship	MHR 321	4				
-OR-						
Intrernational Apparel Management Track B - Select 8 units from the following with approval from advisor:						
Production Control	ETP 276/276L	3/1				
or Work Analysis & Design	IME 224/224L	(3/1)				
or Operations Management	TOM 301	(4)				
Managerial Statistics	TOM 302	4				
or Data Mgmt for Agribusiness	FMA 375	(4)				
	Total Units	46-48				

Restricted Support Electives			
Course	Units		
Select a sufficient number of courses so that the total from "Required Subplan/Option", "Required Support," "GE, " and "Restricted Support Electives," is at least 123 units.	0-12		
See list on reverse. You must see your academic advisor in AMM to determine your requirements for electives.			
Total Units	0-12		

\rea		Units
Area A	Communication & Critical Thinking	12
1	Oral Communication	
2	Written Communication	
3	Critical Thinking	
Area B	Mathematics & Natural Sciences	16
Select a	t least one lab course from sub-area 1 or 2.	
1	Physical Science	
2	Biological Science	
3	Laboratory Activity	
4	Math/Quantitative Reasoning	
5	Science & Technology Synthesis	
Area C	Humanities	16
1	Visual and Performing Arts	
2	Philosophy and Civilization	
3	Literature and Foreign Language	
4	Humanities Synthesis	
Area D	Social Sciences	20
1	U.S. History, Constitution, American Ideals	
2	History, Economics and Political Science	
3	Sociology, Anthropology, Ethnic & Gender Studies	
4	Social Science Synthesis	
Area E	Lifelong Understanding & Self Development	4
	Total Units	68

American Institutions Courses that satisfy this requirement may also satisfy G.E. Area D1	8
American Cultural Perspectives Requirement Refer to catalog for list of courses that satisfy this requirements. Course may also satisfy major, minor, GE, or unrestricted elective	4

The following required support courses should be taken to satisfy the indicated GE Requirements to achieve the minimum units to degree listed at the ton of this sheet

requirements.

Statistics with Applications General Chemistry Or Fundamentals of Physics Spanish or Chinese Agriculture and the Modern World Statistics with Applications STA 120 B4 B1, B3 CHM 121/121L B1, B3 (B1) Spanish or Chinese FL xxx C3 Agriculture and the Modern World D2	at the top of this sheet.		
General Chemistry CHM 121/121L B1, B3 or Fundamentals of Physics PHY 102 Spanish or Chinese FL xxx C3 Agriculture and the Modern World AG 101 D2	Course		GE Area
or Fundamentals of Physics PHY 102 (B1) Spanish or Chinese FL xxx C3 Agriculture and the Modern World AG 101 D2	Statistics with Applications	STA 120	B4
Spanish or Chinese FL xxx C3 Agriculture and the Modern World AG 101 D2	General Chemistry	CHM 121/121L	B1, B3
Agriculture and the Modern World AG 101 D2	or Fundamentals of Physics	PHY 102	(B1)
	Spanish or Chinese	FL xxx	C3
Ethical Issues in Food, Agricultural & Apparel Industries AG 401 C4 or D4	Agriculture and the Modern World	AG 101	D2
	Ethical Issues in Food, Agricultural & Appa	rel Industries AG 401	C4 or D4
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The remaining GE requirements may be satisfied by any course approved for that area.

Apparel Production (continued) 2010-2011

Apparel Froduction (communica)				2010 2011	
Restricted elective choices (0-22 units)		FRL 201 Leg Env Bus Transactions	4	International Apparel Management Track B	
AMM 120 Introduction to Family Issues	4	MHR 301 Principles of Management	4	ETP 300 Applied Total Quality Management	3
AMM 200 Special Study for Lower Division	1-2	MHR 405 Training and Development	4	TOM 401 Total Quality Management	4
AMM 245 Consumerism: The Movement, it's Impact	4	TOM 434 Purchasing Management	4	FLXXX Foreign Language (Spanish or Chinese)	4
and Issues		TOM 435 Quality Management	4	TOM 309 Business Logistics	4
AMM 299 or 499 Special Topics	1-4	Fashion Design Management Track A		IE 392 Principles of Productivity Engineering	3
AMM 350 Retail Planning, Allocating and Forecasting	1-4	COM 103 Interpersonal Communication		TOM 301 Operations Mgmt	4
AMM 400 Special Study for Upper Division	1-2	MHR 313 First line Management	4	TOM 432 Production Mgmt	4
AMM 431 Elective Internship	1-8	TH 481 History of Costume	4		
AMM 445 Field Study	1-8	MHR 318 Organizational Behavior	4		
CIS 101 Intro to Microcomputing	4	MHR 320 Introduction to Entrepreneurship	4		
EC 201 Principles of Economics	4	ABM 402 Agribusiness Personnel Mgmt.	4		
or EC 202 Principles of Economics	(4)				

Any other course taken as an elective must have prior written approval by your AMM Advisor and will require a petition approved by the Dept. Chair. It is strongly recommended students take Chemistry to satisfy GE B2 requirements.

You must see your AMM Department Advisor to complete the charts below. To find out who your advisor is check at the AMM Dept. Office (Bldg. 45 - Room 152) or on the AMM Dept. site in---- blackboard.csupomona.edu.

Which courses have been taken to satisfy GE?

	GE Category	Y or N	What electives will be taken? (0-22 units)	
AMM 108	D3			
AG 101	D2			
STA 120	B1			
CHM or PHY	B2			
ART	C1			
SPAN or Chinese	C3			
AG 401	C4 or D4			
Total Units				

Please take note of the following. This display of degree requirements is to be used in conjunction with advising documents available in the AMM Dept. office and on the AMM Dept. site in blackboard.csupomona.edu (access restricted to currently declared AMM students). The advising documents are a 4-year Plan, Prerequisite Trails, and a 4-year Schedule of Classes. Most of the advising documents are also available on the AMM Dept. website at www.csupomona.edu/~amm. There is additional information (including course descriptions) in the University Catalog for 2009-2011 at http://www.csupomona.edu/~academic/catalog/col_schol/CoAg.pdf. To graduate in 4 years, a student must take at least 15 units in 3 quarters during the year, or 45 units per year. This is a full load that requires a minimum of 15 hours in the classroom per quarter and another 30 hours outside the classroom to successfully complete course work. Students should severely restrict part-time work hours if they are taking 15 units.