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

### Subplan/Option \_\_\_\_\_Marketing Management

Required Core Courses		
Course		Units
FIN Acctg for Decision Making	ACC 207/207A	4/1
Managerial Acctg for Decision Making	ACC 208/208A	4/1
Mgmt Information Systems	CIS 310	4
Leg Env of Business Transactions	FRL 201	4
Managerial Finance I	FRL 300	3
Managerial Finance II	FRL 301	3
Prin Mktg Management	IBM 301	4
Prin of Management	MHR 301	4
Organizational Behavior	MHR 318	4
Operations Management	TOM 301	4
Managerial Statistics	TOM 302	4
Strategic Management	MHR 410	4
or Strategic Management	TOM 411	(4)
	Total Units	48

Required Subplan/Option Core Courses		
Course		Units
Special Problems Lower-Division Marketing		
Students	IBM 200-01	2
Mkt Analysis & Cont	IBM 320	4
Market Research I	IBM 408	4
Buyer Behavior	IBM 411	4
International Marketing	IBM 414	4
Mkt Prob	IBM 421	4
	Total Units	22

Elective Subplan/Option Core Courses		
Course	Units	
Select a minimum of 22 units of courses with Advisor approval (Career Track)	22	
Total Units	22	

Required Support Courses Course Units CIS 101<sup>1</sup> Introduction to Microcomputing 4 EC 201 Principles of Economics (D2) 4 Principles of Economics (D2) EC 202 4 Intro Calculus for Business (B4) MAT 125 4 General Psychology (E) PSY 201 4 Statistics with Applications (B4) 4 STA 120 Total Units | 20–24 Unrestricted Electives

Course	Units
Unrestricted Electives	0-12

Total Units 0–12

Select a sufficient number of courses so that the total from "Required Support," "GE," and "Unrestricted Electives" is at least 88 units.

Other Ma	nior (Plar	n) Requiremen	nts
other rit			

<sup>1</sup>Microcomputer proficiency must be demonstrated by satisfying one of the following three alternatives: 1) CIS 101, 2) microcomputer proficiency skills tests in Word, Excel, and PowerPoint, or 3) an approved college course. There are no units associated with the Microcomputer Proficiency Skills Test.

Area		Ur
	Communication & Critical Thinking	1
1	Oral Communication	
2	Written Communication	
3	Critical Thinking	
Area B	Mathematics & Natural Sciences	10
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	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		
3	Sociology, Anthropology, Ethnic & Gender Studies	
4	Social Science Synthesis	
Area E	Lifelong Understanding & Self Development	4
-	Total Units	6

#### American Institutions

Courses that satisfy this requirement may also	8
satisfy G.E. Area D1	

## 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 requirements.

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

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Course		GE Area
Statistics with Applications	STA 120	B4
or Intro Calculus for Business	MAT 125	(B4)
Principles of Economics	EC 201	D2
or Principles of Economics	EC 202	(D2)
General Psychology	PSY 201	E
The remaining GE requirements may be satisfied by any course approved for that area.		

No more than 105 community college quarter units or 36 extension credit quarter units may be applied toward a Bachelor's degree.

A minimum 2.0 cumulative GPA is required in core (including option) courses, Cal Poly Pomona courses, and overall work completed in order to receive a degree in this major.



TGA\_ MCP Satisfied Yes GWT Satisfied Yes

No

No

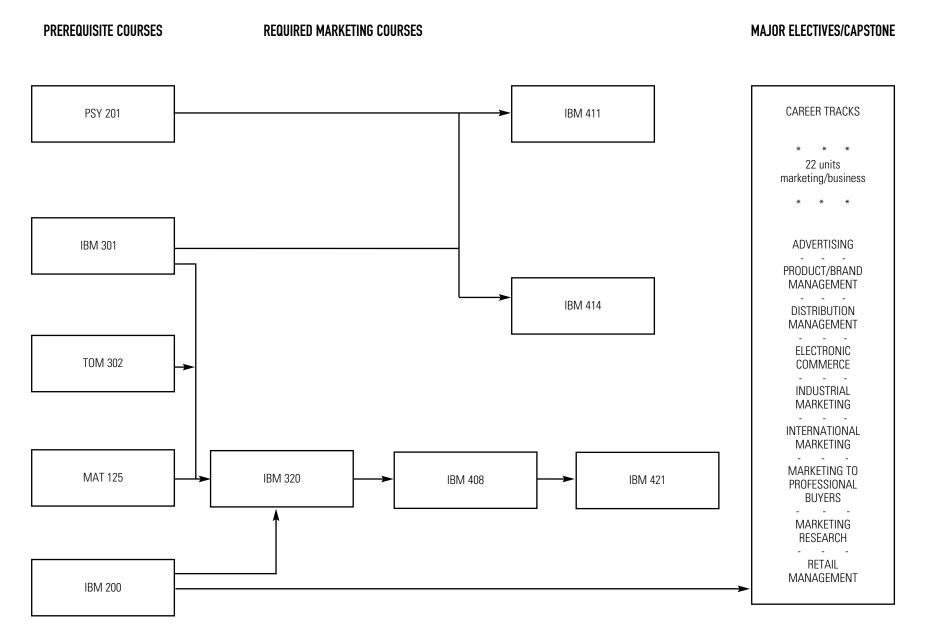
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2012-2013 Minimum Units Required 180

Catalog Year

Name Student ID

# MARKETING MANAGEMENT CURRICULUM FLOW CHART



Prerequisites must be completed before required marketing courses can be taken

IBM 200 must be completed before career track electives can be taken

IBM 421 prerequisites are IBM 408 and 411