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

2011-2012

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.

Plan (Major)	BUSINESS ADMINISTRATION
Subplan/Opti	on E-Business

Required Core Courses		
Course		Units
FIN Acctg for Decision Making	ACC 207/207A	4/1
MGRL 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 Brhavior	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
Introduction to E-Business	EBZ 301	4
E-Business Customer Relationship Mgmt.	EBZ 303	4
E-Business-enabled Supply Chain Mgmt.	EBZ 304	4
E-Business Enterprise Resource Planning	EBZ 305	4
	Total Units	16

Elective Subplan/Option Core Courses		
Course	Units	
At least 32 units of additional courses (in consultation with an advisor) to provide more in-depth knowledge, skills, and abilities in a sub-area of emphasis. These areas of emphasis can be structured in several ways.	32	
Total Units	32	

	Total Units	16
ective Subplan/Option Core Courses		

Introductory Calculus for Business (B4) Statistics with Applications (B4)	MAT 125 STA 120	4 4
FF	Total Unita	16-20
	Total Units	10 20
	TULAL UTILIS	10 20
Unrestricted Electives		10 20
Unrestricted Electives Course		Units

Total Units

Other Major (Plan) Requirements

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

Area		Units
	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
Americ	an Institutions	

Courses that satisfy this requirement may also 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.

Course		GE Area
Introductory Calculus for Business	MAT 125	B4
or Statistics with Applications	STA 120	(B4)
Principles of Economics	EC 201	D2
or Principles of Economics	EC 202	(D2)
The remaining GE requirements may be satist that area.	fied by any course appr	oved for

Evaluator MCP Satisfied Yes No **GWT** Satisfied Yes No

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Required Support Courses			General Education Requirer	nents
Course		Units	Area	
Introduction to Microcomputing Principles of Economics (D2) Principles of Economics (D2) Introductory Calculus for Business (B4)	CIS 101 ¹ EC 201 EC 202 MAT 125	4 4 4 4	Area A Communication & 1 Oral Communication 2 Written Communica 3 Critical Thinking Area B Mathematics & Na	n Ition
Statistics with Applications (B4)	STA 120 Total Units	4 16-20	Select at least one lab course 1 Physical Science 2 Biological Science 3 Laboratory Activity	
Unrestricted Electives			4 Math/Quantitative F	Reasonir
Course		Units	5 Science & Technolo	
Unrestricted Electives Select a sufficient number of courses so that th "Required Support," "GE," and "Unrestricted El		0-8	Area C Humanities 1 Visual and Performin 2 Philosophy and Civil 3 Literature and Forein 4 Humanities Synthes	lization gn Langı
84 units.			Area D Social Sciences	tution Δ

0-8

Catalog Year Minimum Units Required _____180_ Name_ Student ID

California State Polytechnic University-Pomona College of Business Administration e-Business (EBZ) Directed Electives

Curriculum Year: 2011-2012

Select one of the following Career Tracks by circling its corresponding number

1. e-Commerce

EBZ 302	E-Business Technology
IBM 403	Electronic Commerce
MHR 423	Creating a Business Plan
MHR 425	Emergent Ventures
TOM 434	Purchasing Management
EBZ 451	E-Business Application Development
EBZ 466	E-Business Practicum
Add One TO	OM Elective

3. Supply Chain Management

E-Business Technology
Logistics Management
Transportation Systems & Traffic Mgmt
Operations Technologies & Strategies
Purchasing Management
E-Business Application Development
E-Business Practicum

Add One TOM Elective

2. <u>Content Creation and Management</u> You must take the following 5 courses AND either CIS 421 or EBZ 451:			
EBZ 302	E-Business Technology		
CIS 234	Object Oriented Programming with JAVA		
CIS 235	Introduction to Object Oriented Systems Analysis & Design		
CIS 304	Intermediate JAVA Programming for Business		
CIS 305	Database Design and Development		
CIS 311	Interactive Web Development		
EBZ 466	E-Business Practicum		
Mark an "X" next to your selection below:			
CIS 421	Multimedia Applications		
EBZ 451	e-Business Application Development		

Deviations with the ap	proval of an EBZ Advisor:		
Student's Name	(Please print)	Advisor's Name(Please print)	
Bronco ID Number		Advisor's Signature	
Student's Signature		Date:	
Date:			