### **B.S. IN BUSINESS MANAGEMENT**

### Curriculum

Carricalan	•	
Code	Title	Credits
	ATION REQUIREMENTS (https://	
	undergraduate/general-education-	
requirements/)		
Academic Foundati		
First Year Experience	-	4
English Composition		6-7
Mathematics require		3-4
Select one of the	•	
MAT 113	Algebra and Functions	
MAT 115	Algebra, Functions, and Trigonometry	
MAT 131	Precalculus	
MAT 143	Brief Calculus <sup>2</sup>	
MAT 161	Calculus I <sup>2</sup>	
Interdisciplinary req	uirement	3
Diverse Communitie	es requirement	3
Ethics requirement		3
Distributed Discipl	inary Foundations	
Science requirement		6-8
GEO 104	Introduction to Geospatial Technology	
	and Analytics	
or CSC 112	Programming & Data Science	
Behavioral & Social	Science requirement	6
ECO 111	Principles of Economics (Macro) <sup>1</sup>	
Humanities requires	nent	6
Select one of the	following:	
PHI 101	World Philosophies <sup>4</sup>	
PHI 150	Critical Thinking and Problem Solving	
PHI 180	Introduction to Ethics <sup>4</sup>	2
Arts requirement	ACCAL ATION AMIN	3
ADDITIONAL BA		
undergraduate/gen	S (https://catalog.wcupa.edu/ eral-education-requirements/)	
University Requirer	_	
Writing Emphasis re		9
Speaking Emphasis		9
SPK 208		,
or SPK 230	Business and Professional Speech	
01 31 K 230	Communication	
Degree Requiremen	nts	
Capstone requirement		1-15
MAJOR REQUIR		
Pre-Business Requi		
ECO 111	Principles of Economics (Macro)	3
ECO 112	Principles of Economics (Micro)	3
ACC 201	Financial Accounting	3
ECO 251	Business Analytics I	3
MAT 143	Brief Calculus <sup>2</sup>	3
or MAT 161	Calculus I	3
MGT 200		3
MKT 250	Principles of Management	
Business Core 1,6	Principles of Marketing	3
	Managarial Assaura	2
ACC 202	Managerial Accounting	3

BLA 201	Legal Environment of Business	3
ECO 351	Business Analytics II	3
FIN 325	Corporate Finance	3
MGT 313	Business and Society	3
MGT 341	Production and Operations Management	3
Major Core Co	urses <sup>1,6</sup>	
INB 300	Introduction to International Business	3
MGT 321	Organization Theory and Behavior	3
MGT 431	Human Resource Management	3
MGT 498	Seminar in Management	3
MIS 300	Introduction to Management Information Systems	3
<b>Business Electi</b>	ves <sup>6</sup>	
	or above courses in ACC, BLA, ECO, T, MIS, MKT, SCM, GEO 325, GEO 425,	12
Student Electiv	res	
Select 12 credits	s of electives. <sup>7</sup>	12
Capstone Requ	irement	
MGT 499	Business Policy and Strategy <sup>1,8</sup>	3
Total Minimun	n Credits Required	120

<sup>1</sup> A minimum grade of C must be attained in each of these courses. If not, the course must be repeated until a C minimum is earned. Students are limited to six course repeats; a single course may not be repeated more than twice.

If either of these MAT courses is completed with a grade of C or

better to fulfill general requirements, then a free elective maybe

Internal/external transfer students who have already taken two approved general education science classes are exempt from CSC 112 or GEO 104.

<sup>4</sup> Management's philosophy gen ed requirement waived for students with Academic Passport.

Must be completed prior to applying to any business major.
 A minimum GPA of 2.50 is required to register for 300- or 400-level

Students in an accelerated program should take 12 graduate credits.
 This course fulfills the Capstone requirement.

#### Accelerated B.S. in Business Management to Master of Public Administration Program

Any Business Management major with a 3.0 cumulative GPA or higher who has completed at least 90 credits may substitute up to 12 credits of graduate coursework in the Master of Public Administration (MPA) program for student electives to satisfy course requirements for the B.S. in Business Management. Those credits will also apply toward the MPA program. Students must apply to the MPA program after successful completion of 90 undergraduate credits with a 3.0 minimum GPA. If accepted, the student will receive conditional acceptance to the MPA program contingent on successful completion of their undergraduate degree.

Code	Title	Credits
Free Electives		
PPA 500	Foundations of Public Service	3
PPA 501	Analysis and Decision Making I	3
PPA 502	Analysis and Decision Making II	3
PPA 504	Public Human Resource Management	3

## Accelerated B.S. in Business Management to M.S. in Geography Program

Students must apply to the Accelerated M.S. in Geography program after successful completion of 60 undergraduate credits with a 3.0 minimum GPA. If accepted, the student will receive conditional acceptance to the M.S. in Geography program contingent on successful completion of their undergraduate degree. Students must complete the Accelerated Program Application prior to enrolling in M.S. in Geography courses during their 3rd year. Students may substitute up to 12 graduate credits for student electives to satisfy the B.S. program requirements.

Code	Title	Credits
Free Electives		
GEO 502	Topical Seminar in Geography	3
GEO 506	Seminar in Physical Geography	3
GEO 507	Internet Applications of Geographic Information Systems	3
GEO 521	Suburbanization and Land Development	3
GEO 524	Population Processes	3
GEO 526	Metropolitan Systems and Problems	3
GEO 531	Transportation Planning	3
GEO 538	Environmental Modeling with Geographic Information Systems	3
GEO 554	Housing and Planning in America	3
GEO 556	Introduction to Business GIS	3
GEO 572	Seminar in Resource Management	3
GEO 577	Geodatabases	3
PLN 505	Planning Design (Studio A)	3
PLN 525	Planning History, Theory and Ethics	3
PLN 527	Planning Law and Organization	3
PLN 528	Economic Development Planning	3
PLN 536	Environmental Planning	3

## **Sample Course Plan**

To track their individual degree progress, students are advised to access their Degree Audit via RamPortal regularly. For more information, visit the Degree Audit FAQ webpage (https://www.wcupa.edu/academicEnterpriseSystems/student-system-modernization/degree-audit-faqs.aspx).

The following is a sample suggested course sequence for this program; course offerings and availability are not guaranteed. Students should consult their academic advisor with any questions.

#### **B.S.** in Business Management

Course Year One Fall	Title	Credits
ECO 111	Principles of Economics (Macro)	3
MAT 113 or MAT 115 or MAT 131	Algebra and Functions or Algebra, Functions, and Trigonometry or Precalculus	3
WRT 120	Effective Writing I	3
FYE 100X	First Year Experience	4
Behavioral &	Social Science Gen Ed	3
	Credits	16
Spring		
ECO 112	Principles of Economics (Micro)	3

MAT 143	Brief Calculus	3
or	or Calculus I	
MAT 161		
GEO 104 or	Introduction to Geospatial Technology and Analytics	3
CSC 112	or Programming & Data Science	
WRT 2XX	200-Level WRT Course	3
Humanities (	Gen Ed	3
	Credits	15
Year Two		
Fall		
MGT 200	Principles of Management	3
ACC 201	Financial Accounting	3
ECO 251	Business Analytics I	3
SPK 208	Public Speaking	3
or	or Business and Professional Speech	
SPK 230	Communication	2
Science Gen		3
c ·	Credits	15
Spring	М	2
ACC 202	Managerial Accounting	3
BLA 201 MKT 250	Legal Environment of Business	3
PHI 101	Principles of Marketing World Philosophies	3
or	or Critical Thinking and Problem	3
PHI 150	Solving	
or	or Introduction to Ethics	
PHI 180		
Interdisciplin	<del>`</del>	3
37 /TI	Credits	15
Year Three	Credits	15
Fall		
Fall ECO 351	Business Analytics II	3
Fall ECO 351 FIN 325	Business Analytics II Corporate Finance	3 3
Fall ECO 351	Business Analytics II Corporate Finance Introduction to Management Information	3
Fall ECO 351 FIN 325 MIS 300	Business Analytics II Corporate Finance Introduction to Management Information Systems	3 3 3
Fall ECO 351 FIN 325	Business Analytics II Corporate Finance Introduction to Management Information Systems	3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec	Business Analytics II Corporate Finance Introduction to Management Information Systems etive	3 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Electors Gen Ed	Business Analytics II Corporate Finance Introduction to Management Information Systems	3 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec	Business Analytics II Corporate Finance Introduction to Management Information Systems ctive Credits	3 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed	Business Analytics II Corporate Finance Introduction to Management Information Systems etive  Credits  Business and Society	3 3 3 3 3 15
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed  Spring MGT 313	Business Analytics II Corporate Finance Introduction to Management Information Systems ctive Credits	3 3 3 3 3 15
Fall ECO 351 FIN 325 MIS 300 Business Elector Arts Gen Ed  Spring MGT 313 MGT 341 INB 300	Business Analytics II Corporate Finance Introduction to Management Information Systems etive  Credits  Business and Society Production and Operations Management	3 3 3 3 15
Fall ECO 351 FIN 325 MIS 300 Business Elector Arts Gen Ed  Spring MGT 313 MGT 341 INB 300	Business Analytics II Corporate Finance Introduction to Management Information Systems ettive  Credits  Business and Society Production and Operations Management Introduction to International Business	3 3 3 3 15 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed  Spring MGT 313 MGT 341 INB 300 Diverse Com	Business Analytics II Corporate Finance Introduction to Management Information Systems ettive  Credits  Business and Society Production and Operations Management Introduction to International Business	3 3 3 3 15 3 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed  Spring MGT 313 MGT 341 INB 300 Diverse Com	Business Analytics II Corporate Finance Introduction to Management Information Systems etive  Credits  Business and Society Production and Operations Management Introduction to International Business munities Gen Ed	3 3 3 3 15 3 3 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed  Spring MGT 313 MGT 341 INB 300 Diverse Com Free Elective	Business Analytics II Corporate Finance Introduction to Management Information Systems etive  Credits  Business and Society Production and Operations Management Introduction to International Business munities Gen Ed	3 3 3 3 15 3 3 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed  Spring MGT 313 MGT 341 INB 300 Diverse Com Free Elective	Business Analytics II Corporate Finance Introduction to Management Information Systems etive  Credits  Business and Society Production and Operations Management Introduction to International Business munities Gen Ed	3 3 3 3 15 3 3 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed  Spring MGT 313 MGT 341 INB 300 Diverse Com Free Elective  Year Four Fall	Business Analytics II Corporate Finance Introduction to Management Information Systems etive  Credits  Business and Society Production and Operations Management Introduction to International Business munities Gen Ed  Credits	3 3 3 3 15 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed  Spring MGT 313 MGT 341 INB 300 Diverse Com Free Elective  Year Four Fall MGT 321	Business Analytics II Corporate Finance Introduction to Management Information Systems etive  Credits  Business and Society Production and Operations Management Introduction to International Business munities Gen Ed  Credits  Organization Theory and Behavior Human Resource Management	3 3 3 3 15 3 3 3 3 15 3 3 3 3 3 3 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed  Spring MGT 313 MGT 341 INB 300 Diverse Com Free Elective  Year Four Fall MGT 321 MGT 431 Business Elec Free Elective	Business Analytics II Corporate Finance Introduction to Management Information Systems etive  Credits  Business and Society Production and Operations Management Introduction to International Business munities Gen Ed  Credits  Organization Theory and Behavior Human Resource Management	3 3 3 3 3 15 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed  Spring MGT 313 MGT 341 INB 300 Diverse Com Free Elective  Year Four Fall MGT 321 MGT 341 Business Elec	Business Analytics II Corporate Finance Introduction to Management Information Systems etive  Credits  Business and Society Production and Operations Management Introduction to International Business munities Gen Ed  Credits  Organization Theory and Behavior Human Resource Management etive	3 3 3 3 3 15 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed  Spring MGT 313 MGT 341 INB 300 Diverse Com Free Elective  Year Four Fall MGT 321 MGT 431 Business Elec Free Elective	Business Analytics II Corporate Finance Introduction to Management Information Systems etive  Credits  Business and Society Production and Operations Management Introduction to International Business munities Gen Ed  Credits  Organization Theory and Behavior Human Resource Management	3 3 3 3 3 15 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed  Spring MGT 313 MGT 341 INB 300 Diverse Com Free Elective  Year Four Fall MGT 321 MGT 431 Business Elec Free Elective  Spring	Business Analytics II Corporate Finance Introduction to Management Information Systems etive  Credits  Business and Society Production and Operations Management Introduction to International Business munities Gen Ed  Credits  Organization Theory and Behavior Human Resource Management etive  Credits	3 3 3 3 15 3 3 3 3 15 3 3 3 15
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed  Spring MGT 313 MGT 341 INB 300 Diverse Com Free Elective  Year Four Fall MGT 321 MGT 431 Business Elec Free Elective  Spring MGT 498	Business Analytics II Corporate Finance Introduction to Management Information Systems etive  Credits  Business and Society Production and Operations Management Introduction to International Business munities Gen Ed  Credits  Organization Theory and Behavior Human Resource Management etive  Credits  Seminar in Management	3 3 3 3 15 3 3 3 3 3 3 3 15 3 3 3 3 3 3
Fall ECO 351 FIN 325 MIS 300 Business Elec Arts Gen Ed  Spring MGT 313 MGT 341 INB 300 Diverse Com Free Elective  Year Four Fall MGT 321 MGT 431 Business Elec Free Elective  Spring	Business Analytics II Corporate Finance Introduction to Management Information Systems Etive  Credits  Business and Society Production and Operations Management Introduction to International Business munities Gen Ed  Credits  Organization Theory and Behavior Human Resource Management Etive  Credits  Seminar in Management Business Policy and Strategy	3 3 3 3 15 3 3 3 3 15 3 3 3 15

Business Elective	3
Free Elective	3
Credits	15
Total Credits	121

## Accelerated B.S. in Business Management to Master of Public Administration

	Project	G 1.
Course Year One Fall	Title	Credits
ECO 111	Principles of Economics (Macro)	3
MAT 113 or MAT 115 or MAT 131	Algebra and Functions or Algebra, Functions, and Trigonometry or Precalculus	3
WRT 120	Effective Writing I	3
FYE 100X	First Year Experience	4
Behavioral &	Social Science Gen Ed	3
	Credits	16
Spring		
ECO 112	Principles of Economics (Micro)	3
MAT 143 or MAT 161	Brief Calculus or Calculus I	3
GEO 104 or	Introduction to Geospatial Technology and Analytics	3
CSC 112	or Programming & Data Science	
WRT 2XX	200-Level WRT Course	3
Humanities (		3
	Credits	15
Year Two Fall		
MGT 200	Principles of Management	3
ACC 201	Financial Accounting	3
ECO 251	Business Analytics I	3
SPK 208 or SPK 230	Public Speaking or Business and Professional Speech Communication	3
Science Gen	Ed	3
-	Credits	15
Spring		
ACC 202	Managerial Accounting	3
BLA 201	Legal Environment of Business	3
MKT 250	Principles of Marketing	3
PHI 101 or PHI 150 or PHI 180	World Philosophies or Critical Thinking and Problem Solving or Introduction to Ethics	3
Interdisciplin	ary Gen Ed	3
	Credits	15
Year Three Fall		
ECO 351	Business Analytics II	3
FIN 325	Corporate Finance	3
MIS 300	Introduction to Management Information Systems	3
Business Elec	ctive	3

Arts Gen E	d	3
	Credits	15
Spring		
MGT 313	Business and Society	3
MGT 341	Production and Operations Management	3
INB 300	Introduction to International Business	3
Diverse Cor	mmunities Gen Ed	3
Free Electiv	e	3
	Credits	15
Year Four		
Fall		
MGT 321	Organization Theory and Behavior	3
MGT 431	Human Resource Management	3
PPA 500	Foundations of Public Service	3
PPA 501	Analysis and Decision Making I	3
Business Ele	ective	3
	Credits	15
Spring		
MGT 498	Seminar in Management	3
MGT 499	Business Policy and Strategy	3
PPA 502	Analysis and Decision Making II	3
PPA 504	Public Human Resource Management	3
Business Ele	ective	3
	Credits	15
	Total Credits	121

# Accelerated B.S. in Business Management to M.S. in Geography

Course Year One Fall	Title	Credits
ECO 111	Principles of Economics (Macro)	3
MAT 113 or MAT 115 or MAT 131	Algebra and Functions or Algebra, Functions, and Trigonometry or Precalculus	3
WRT 120	Effective Writing I	3
FYE 100X	First Year Experience	4
Behavioral &	Social Science Gen Ed	3
	Credits	16
Spring		
ECO 112	Principles of Economics (Micro)	3
MAT 143 or MAT 161	Brief Calculus or Calculus I	3
GEO 104 or CSC 112	Introduction to Geospatial Technology and Analytics or Programming & Data Science	3
WRT 2XX	200-Level WRT Course	3
Humanities (	Gen Ed	3
	Credits	15
Year Two		
Fall		
MGT 200	Principles of Management	3
ACC 201	Financial Accounting	3
ECO 251	Business Analytics I	3

	Total Credits	121
	Credits	15
Business Elec		3
5XX Business Elec	rtive	3
GEO/PLN	Graduate Elective	3
MGT 499	Business Policy and Strategy	3
MGT 498	Seminar in Management	3
Spring		
	Credits	15
Business Elec	ctive	3
GEO/PLN 5XX	Graduate Elective	3
GEO/PLN 5XX	Graduate Elective	3
MGT 431	Human Resource Management	3
<b>Fall</b> MGT 321	Organization Theory and Behavior	3
Year Four	-	
	Credits	15
	munities Gen Ed	3
GEO/PLN 5XX	Graduate Elective	3
INB 300	Introduction to International Business	
MGT 341	Production and Operations Management	3
MGT 313	Business and Society	-
Spring	Cicuits	13
AIIS GEII Ed	Credits	15
Business Elec Arts Gen Ed	ttive	3
	Systems	
MIS 300	Corporate Finance Introduction to Management Information	
FIN 325	Business Analytics II	3
Fall ECO 351	Rusinaca Analytica II	,
Year Three	Cicuits	13
Interdisciplin	Credits	15
PHI 180	ary Can Ed	
or	or Introduction to Ethics	
or PHI 150	Solving	
PHI 101	World Philosophies or Critical Thinking and Problem	3
MKT 250	Principles of Marketing	3
BLA 201	Legal Environment of Business	3
ACC 202	Managerial Accounting	3
Spring		
	Credits	15
Science Gen		3
or SPK 230	or Business and Professional Speech Communication	
SPK 208	Public Speaking	3