MONTGOMERY COLLEGE AA in Business to CSU BS in Sport Management.

COURSE OUTLINE

Year One - Montgomery College

	Pall Semester	Cr.
	ENGL101 Introduction to College Writing*	3
	MATH150 or MATH165 or MATH181	1
	(MATF) †	4
	BSAD101 Introduction to Business	3
	Behavioral and Social Sciences	2
	Distribution**	3
	CMAP120 Introduction to Computer Apps	3
-	Total Credits	16

(Courses may be taken in any order)

Spring Semester	Cr
ENGL102 or ENGL103	3
BSAD210 or MATH117	3
COMM108 or COMM112 (GEIR)	3
Arts Distribution (ARTD)	3
Natural Science with Lab Distribution	4
Total Credits	16

Year Two - Montgomery College

Pall Semester.	Cir
ACCT221 Accounting I	4
ECON201 Principles of Economics I (BSSD)	3
MGMT201 Business Law	3
Humanities Distribution (HUMD) ‡	3
Total Credits	16

Spring Someter	Cr
ACCT222 Accounting II	4
ECON202 Principles of Economics II	3
Arts/Humanities distribution (ARTD/HUMD) or health course (HLTH) ‡	3
Natural Sciences distribution (NSND)	3
Business Elective	3
Total Credits	16

Apply to graduate from MC with an Associate of Arts in Business

- * ENGL 101/ENGL 101A, if needed for ENGL 102/ENGL 103, or elective. Please consult an advisor or transfer institution for assistance with course selection.
- ** Behavioral and Social Science Distribution (BSSD) course should not be ECON.
- ‡ Students must complete one Global or Cultural Perspectives designated course as part of their General Education Program to graduate.

Year Three - Coppin State

ThIII S'emestien	Cr.
SPMT 101 Sport Governance and History	3
BDSC 340 Operations Management	3
MGMT 305 Business Communication	3
 MGMT 320 Principles of Management	3
FINM 330 Business Finance	3
 Total Credits	15

Spring Somestor	Cr
BUSI 320 Fundamentals of International	2
Business	
SPMT 308 Media Relations in Sport	3
RECR 331 Community Recreation and Fitness	3
MISY 341 Small Systems Software	3
MKTG 310 Principles of Marketing	3
Total Credits	15

Year Four - Coppin State

Pall Semester	Cr
RECR 339 Problems in Urban Recreation and	3
Sport	
SPMT 332 Sports, Ethics, and the Law	3
SPMT 350 Leadership in Management of	2
Sports	J
SPMT 360 Facility and Event Management	3
College of Business Elective	3
Total Credits	15

Spring Semester	C ir
BUSI 495 Seminar in Business Strategy &	2
Policy	3
SPMT 405 Sport Management Internship	3
SPMT 435 Org. Administration of	2
Recreation)
College of Business Elective	3
General Elective	2
Total Credits	14

Business A.A.

FOUNDATION COURSES	COURSE	HRS	GRADE
English Foundation (ENGL102 or ENGL103)	ENGL	3	
Math Foundation (MATF) †	MATH150 or	4	
	MATH165 or		
	MATH181		

DISTRIBUTION COURSES	COURSE	HRS	GRADE
Principle of Economics I (BSSD)	ECON201	3	
Behavioral and Social Science Distribution (BSSD) **		3	
Natural Sciences Distribution with Lab (NSLD)		4	
Natural Sciences Distribution without Lab (NSND)		3	
Humanities Distribution (HUMD) ‡	_	3	
Arts Distribution (ARTD)		3	
GENERAL EDUCATION INSTITUTIONAL REQUIREMENTS		3	
Foundations of Human Communication or Business and Professional	COMM108 <u>or</u>	3	
Speech Communication	COMM112		
General Education Arts/Humanities distribution (ARTD/HUMD) or		3	
Health course (HLTH) ‡			

PROGRAM REQUIREMENTS	COURSE	HRS	GRADE
Introduction to College Writing	ENGL101	3	
Accounting I	ACCT221	4	
Accounting II	ACCT222	4	
Introduction to Business	BSAD101	3	
Statistics for Business and Economics	BSAD210	3	
Principles of Economics II	ECON202	3	
Introduction to Computer Applications	CMAP120	3	
Business Law	MGMT201	3	
Business Elective		3	
TOTAL		61	

^{*} ENGL 101/ENGL 101A, if needed for ENGL 102/ENGL 103, or elective. Please consult an advisor or transfer institution for assistance with course selection.

- ** Behavioral and Social Science Distribution (BSSD) course should not be ECON.
- ‡ Students must complete one Global or Cultural Perspectives designated course as part of their General Education Program to graduate.

Apply to graduate from Montgomery College with an A.A. in Business

*Coppin State University has determined this Course may be applied to General Education, Program/Major requirements, or General Elective.