## EMCC Transfer Guide to UMA Bachelor of Science, Business Administration - Accounting Major

University of Maine at Augusta - College of Professional Studies

This sheet is intended to be informational only. EMCC Students must consult with an academic advisor prior to registration.

2017-2018 Catalog

DEGREE REQUIREMENTS	5:
---------------------	----

☐ Minimum 120 Total Credit Hours	☐ 30 credit hours of Residency Courses
☐ Writing Intensive Course	☐ 9 credits of Upper-level Major Residency Courses
☐ Minimum Cumulative GPA of 2.00	☐ Minimum GPA in the Major of 2.00

EMCC Equivalent Courses	UMA's BSBA Accounting Degree Requirements
•	Program Major Requirements (60 Credit Hours)
ECO 222 Introduction to Macroeconomics	□ ECO 201 Macroeconomics (3)
ECO 221 Introduction to Microeconomics	□ ECO 202 Microeconomics (3)
BUA 111 Accounting I	$\square$ BUA 101 Financial Accounting for Decision Making (3)
BUA 112 Accounting II	$\square$ BUA 211 Accounting for Management Decisions (3)
	☐ BUA 201 Intermediate Financial Reporting I (3)
	☐ BUA 202 Intermediate Financial Reporting II (3)
BUA 291 Principles of Management and Organization	☐ BUA 223 Principles of Management (3)
BUA 132 Business Law II	☐ BUA 230 Business Law (3)
	□ BUA 276 Taxation (3)
	☐ BUA 303 Management Information Systems (3)
	☐ BUA 357 Business Finance (3)
	☐ BUA/MAT 360 Operations Management (3)
BUA 271 Marketing Principles	☐ BUA 369 Marketing (3)
	☐ BUA 379 Accounting Information Systems (3)
	☐ BUA 458 Accounting Seminar (3)
	☐ BUA 459 Seminar in Strategy & Policy Planning (3)
SELECT ONE OF THE F	FOLLOWING CONCENTRATIONS
	Financial Accounting
	☐ BUA 343 Advanced Accounting I (3)
	☐ BUA 448 Auditing, Assurance & Consulting Services (3)
	□Complete any 300-400 level accounting elective (3)
	☐ Complete one of the following courses: (3)
	BUA 301 Governmental and Not for Profit Accounting
	BUA 351 Investment Management
	BUA 361 Human Resource Management
	BUA 376 Advanced Taxation
	BUA 378 Fraud Examination
	BUA 420 International Business
	BUA 495 Business Internship (in Accounting)
	Management Accounting
	☐ BUA 343 Advanced Accounting I (3)
	☐ BUA 345 Cost Management I (3) ☐ Complete any 300-400 level accounting elective (3)
	☐ Complete one of the following courses: (3)  BUA 301 Governmental and Not for Profit Accounting
	BUA 346 Cost Management II
	BUA 351 Investment Management
	BUA 361 Human Resource Management
	BUA 387 Fraud Examination
	BUA 420 International Business
	BUA 495 Business Internship (in Accounting)
	Governmental Accounting
	☐ BUA 301 Governmental and Not for Profit Accounting (3)
	☐ POS 354 Budgeting and Financial Administration (3)
	☐ Complete any 300-400 level accounting elective (3)
	$\square$ Complete one of the following courses: (3)
	BUA 345 Cost Management I
	BUA 361 Human Resource Management
	BUA 365 Organizational Behavior
	BUA 370 Municipal Administration
	BUA 376 Advanced Taxation*

BUA 387 Fraud Examination
BUA 488 Auditing, Assurance & Consulting Services*
BUA 495 Business Internship (in Accounting)
*Consult with your advisor to determine the most appropriate course
for students interested in a Career with the IRS, Maine Revenue
Services, or other governmental audit function

GENER	RAL EDUCATION REQUIREMENTS (52 credit hours):
SPE 101 Oral Communications	☐ Complete any 100-level Communications course (3)
CST 103 Introduction to Computer Systems	☐ CIS 101 Introduction to Computer Science (3)
do 1 100 ma duaction to dompater bystems	□ CIS 135 Introduction to Information Systems & Application
	Development (3)
ENG 101 College Composition	□ ENG 101 College Writing (3)
ENG 112 Introduction to Literature	□ ENG102W Introduction to Literature (3)
ENG 215 Business and Technical Writing	□ ENG 317W Professional Writing (3)
	☐ Complete one of the following Fine Arts electives (3)
ART 112 2-D Design	ART 1xx any 100-level Art course
ART 125 3-D Design	DRA xxx any Drama course
ART 100 Art I Drawing I	ENG 351 Creative Writing I
ENG 241 Introduction to Drama	ENG 452 Creative Writing II
MUS 123 Understanding Music	MUH 1xx any 100-level Music History course
	MUS 1xx any 100-level Music course
	☐ Complete one of the following courses (3):
PHI 101 Ethics	PHI 250 Ethics
PHI 101 EUNICS	
ECE 116 Early Literacy Dayslanment	PHI/BUA 252 Business Ethics  Complete one of the following Humanities electives (2)
ECE 116 Early Literacy Development ENG 116 Journalism Semina	Complete one of the following Humanities electives (3)
ENG 172 Creative Writing	AME xxx any American Studies course ARH 105 History of Art and Architecture I
ENG 172 Creative writing ENG 212 Introduction to Film	ARH 105 History of Art and Architecture I  ARH 106 History of Art and Architecture II
ENG 212 Introduction to Film ENG 223 Science Fiction and Fantasy Lit	DRA xxx any Drama course
ENG 225 Science riction and runtusy Lit ENG 225 Literature by Women	ENG xxx any English course (except ENG 101 and ENG 317W)
ENG 225 Literature by Women ENG 227 British Literature I	FRE xxx any French course
ENG 228 British Literature II	HGH xxx any Holocaust, Human Rights and Genocide course
ENG 220 British Elterature II ENG 241 Introduction to Drama	HTY xxx any History course
ENG 291 Topics in Literature <b>OR</b>	HUM any Humanities course
ENG 291 Topics in Literature	MUH xxx any Music History course
HIS 101 American History Since 1898	PHI xxx any Philosophy course
HIS 101 American history since 1090 HIS 105 History of Science & Technology	SPA xxx any Spanish course
HIS 106 Food in History	WGS xxx any Women and Gender Studies course
HIS 111 World History	Was XXX any Women and dender stadies course
HIS 114 World History to 1700	
HIS 291 Special Topics in History	
HUM 101 Intro to Music & Art in Western Civilization	
HUM 103 Intro to Art & Design in the 20th Century	
MUS 123 Understanding Music	
PHI 105 Comparative World Religions	
PHI 111 Wilderness Ethics	
PHI 291 Topics in Philosophy	
THE 291 Topics in Timosophy	
	☐ MAT 113 Mathematics for Business & Economics I (3)
	☐ MAT 114 Mathematics for Business & Economics II (3)
MAT 161 Introduction to Statistics	☐ MAT 115 Elementary Statistics I (3)
Lab Science Options Include:	☐ Complete any 100-level Laboratory Science (4)
	= 55p. coo any 200 to to a autoritatory bolonico (1)
BIO 100 Concepts in Biology with Lab	
BIO 121 Anatomy and Physiology I <b>and</b>	
BIO 124 Anatomy and Physiology I Lab	
2.0 12 11 macomy and 1 mystology 1 Dab	
BIO 122 Anatomy and Physiology II <b>and</b>	
BIO 122 Anatomy and Physiology II <b>and</b> BIO 126 Anatomy and Physiology II lab	
210 120 Intatomy and I hystology II lab	
BIO 109 Principles of Biology I with Lab	
BIO 209 Principles of Biology II	
CHE 100 Chemistry for Everyday Living	
GITE 100 GREINISCHY JOH EVERYAAY LIVING	
CHE 113 Chemistry I <b>and</b> CHE 115 Chemistry I with Lab	
CHE 114 Chemistry II <b>and</b> Chemistry II with Lab	

PHY 121 Physics I and PHY 122 Physics I with Lab PHY 123 Physics II and PHY 124 Physics II with Lab  PSY 101 Introduction to Psychology  SOC 151 - Environment and Society SOC 201 - Understanding the Family SOC 101 Introduction to Sociology SOC 214 Contemporary Social Problems CRJ 113 Criminology	☐ PSY 100 Introduction to Psychology (3) ☐ Complete any Sociology course (3) ☐ POS 101 American Government (3):
Social Science elective options include:  CRJ 101 Introduction to Criminal Justice  CRJ 113 Criminology  CRJ 121 Criminal Law  CRJ 205 Criminal Investigations  CRJ 242 Criminal Procedure  CRJ 291 Topics in Criminal Justice OR  CRJ 201,221,226,232,252,253,261  ECO 200 Money and Life  GEO 107 Geography  GOV 103 American Government  PSY 101 Introduction to Psychology  PSY 231 Developmental Psychology  PSY 235 Abnormal Psychology  PSY 211,214,237,241,252,253  EDB 221 Educational Psychology  SOC 101 Introduction to Sociology  SOC 151 Environment & Society  SOC 201 Understanding the Family  SOC 214 Contemporary Social Problems	☐ Complete one of the following Social Science electives (3)  ANT xxx any anthropology course  JUS xxx any justice studies course  ECO xxx any economics course  GEO xxx any geography course  PSY xxx any psychology course  POS xxx any political science course  SOC xxx any sociology course  SSC xxx any social science course
	GENERAL ELECTIVES (9 credit hours)  ☐ Complete 9 credits of 100-level or higher general electives