



JACK H. BROWN COLLEGE
Business & Public Administration

MASTER OF BUSINESS ADMINISTRATION APPROVED GRADUATE PROGRAM PLAN

STUDENT FIRST NAME
Joe

STUDENT LAST NAME
Coyote

COYOTE ID
00000000

MBA GPA
#DIV/0!

ADMITTED YEAR PROGRAM CONCENTRATION
Fall 2023 TMBA HRM

GRAD. WRITING REQ.

COMPLETE MBA BOOTCAMPS

ADVANCEMENT TO CANDIDACY

COURSE	GRADE	UNITS	GPA	SEMESTER	YEAR	REQUIREMENTS	APPROVED SUBSTITUTION
FOUNDATION COURSES							
ADMN 6010		3	0				
ADMN 6020		3	0			Writing Requirement for Graduate Candidacy (WRGC)	
ESSENTIAL COURSES							
Select 7 courses from the following :							
ACCT 6060		3	0				
ENTR 6210		3	0				
FIN 6020		3	0				
IST 6090		3	0				
MGMT 6010		3	0				
MGMT 6850		3	0			MBA Bootcamps, ADMN 6010, 6020, and MGMT 6010	
MKTG 6050		3	0				
SCM 6070		3	0				
CULMINATING COURSES							
Select either ADMN 6981 or ADMN 6983:							
ADMN 6980		0	0			Portfolio	
ADMN 6981		0	0			Comprehensive Examination	
ADMN 6983		3	0			Culminating Business Administration Project	
FOCUS AREA COURSES							
Required course (3 units):							
HRM 6410		3	0				
Six units from the following courses:							
HRM 5570		3	0				
HRM 5580		3	0			Prerequisite: HRM 4550, 4570, and 4580, or HRM 6410, or permission of instructor	
HRM 5590		3	0			Prerequisite: HRM 4550, HRM 6410, or permission of instructor	
HRM 5930		3	0				
HRM 5953		3	0				
ADMN 5753		3	0			Internship	
ELECTIVE		3	0			5000-6000 level class (ADMN, ACCT, CYBER, ENT, FIN, HRM, IST, MGMT, MKTG, or SCM)	

Student: By signing you agree that you will complete all course work listed on this program plan. If you enroll in any course not listed on this program plan it is your responsibility to update the MBA Program Office. Failure to do so, will cause a delay in your graduation. Additionally, please note all course work must be completed with a C or better (excluding ADMN 602 which must be completed with a B or better), students must maintain a 3.0 GPA in their MBA program to graduate.

Student Signature

Date

MBA Administrator Signature

Date

Department Chair Signature

Date