

Plan of Study Five Year Accounting Program with Analytics Concentration & No Internship

Year 1			Fall		
ENC 1101	English Composition I	3			
CGS 1100	Computer Software & Technology	3			
MAT 1033	Intermediate Algebra	3			
GEHM	State Core General Education Humanities	3			
GENC	State Core General Education Natural Science w/lab	3			
			Total Credits	15	
Year 1			Spring		
ENC 1102	English Composition II	3			
ACG 2021	Intro to Financial Accounting	3			
MAC 1105	College Algebra	3			
SPC 2023	Public Speaking	3			
GEHM	General Education Humanities with INKN Attribute	3			
			Total Credits	15	
Year 1			Summer		
ECO 2023	Microeconomics	3			
MAC 2233	Elementary Calculus	3			
			Total Credits	6	
Year 2			Fall		
ACG 2071	Intro to Managerial Accounting	3			
ECO 2013	Macroeconomics	3			
STA 2023	Statistical Methods	3			
ENC 3250	Professional Writing	3			
GENC or GENA	General Education Natural Science	3			
			Total Credits	15	
Year 2			Spring		
ACG 3103	Intermediate Fin Acctg I*	3			
GESO	General Education Social Science with INKN Attribute	3			
GEHM	General Education Humanities	3			
			Total Credits	36	
Year 2			Summer		
	Apply 5 year program (competitive)				
FIN 3403	Business Finance	3			
			Total Credits	3	
Year 3			Fall		
BUL 3320	Law & Business I	3			
ISM 3011	Information Systems	3			
MAN 3025	Principles of Management	3			
QMB 3302	Business Analytics*	3			
ACG 3113	Intermediate Fin. Acctg II*	3			
			Total Credits	15	
Year 3			Spring		
MAR 3023	Introduction to Marketing	3			
ACG 4123	Intermediate Fin. Acctg III*	3			
ACG 3401	Accounting Information Systems*	3			
	Free Elective				
ISM 3230	Introduction to Bus Programming	3			
			Total Credits	15	
Year 3			Summer		
IDS 3920	University Colloquium	3			
	Free elective	3			
			Total Credits	6	
Year 4			Fall		
TAX 4001	Federal Tax Accounting*	3			
ACG 3341	Cost Accounting*	3			
Accounting Elective	See Degree Works audit for approved list of restricted electives*	3			
QMB 6303	Business Analytics	3			
	Free elective	3			
			Total Credits	15	
Year 4			Spring		
ISM 6404	BI and Visualization	3			
ACC 4632	Independent Audit I*	3			
ISM 6136	Big Data Analytics & Data Mining	3			
GEB 4890	Business Strategy (Capstone course- completed in the graduating semester)	3			
Accounting Elective	See Degree Works audit for approved list of restricted electives*	3			
			Total Credits	15	
Year 4			Summer		
	International TAX or International Accounting	3			
			Total Credits	3	
Year 5			Fall		
	Restrictive elective	3			
	Restrictive elective	3			
	Business Restrictive elective	3			
			Total Credits	9	
Year 5			Spring		
ACG 6405	Adv Accounting Informations Systems	3			
BUL 6831	Law & Business II	3			
	Restrictive elective	3			
			Total Credits	9	
Legend					
	Common Prerequisites				
	to enrolling in major courses				
	Restricted Electives				
	Required Courses in the Major				
	Business Common Core				

Prerequisites	
Test Score	
Test Score	
ENC 1101 with a minimum grade of C	
CGS 1100 with a minimum grade of B	
MAT 1033 with a minimum grade of C or Test Score	
MAC 1105 with a minimum grade of C or Test Score	
ACG 2021 with a minimum grade of B	
MAT 1033 or MAC 1105 or MAC 2233 with a minimum grade of C or Test Score	
ENC 1101 & ENC 1102 with a minimum grade of C	
ACG 2021 and ACG 2071 with a minimum grade of B	
CGS 1100, ACG 2021, ACG 2071, ECO 2023, ECO 2013, STA 2023, MAC 2233 with a minimum grade of C; Junior Standing	
CGS 1100 with a minimum grade of C and Junior Standing	
Sophomore Standing	
CGS 1100 and ACG 2071 with a minimum grade of B	
ACG 3103 with a minimum grade of C	
STA 2023 with a minimum grade of C; Junior standing	
STA 2023, MAC 2233 with a minimum grade of C	
ACG 3103 with a minimum grade of C	
Junior standing, Accounting major	
CGS 1100, MAC 2233	
Junior Standing	
ACG 3103	
ACG 2071 and CGS 1100 with minimum grades of B	
Variable	
Junior Standing	
QMB 6303	
ACG 3401, QMB 3302, ACG 3113 with a minimum grade of C	
QMB 6303	
FIN 3403, MAN 3025, MAR 3023 with a minimum grade of C	
Notes: 1) Math course requirements and sequence are determined by the math placement exam or test scores. Students that place in higher level math may need additional general elective credit hours to meet the 120 total credits required for the degree. 2) FTIC and LL Transfer students must complete 9 credit hours of coursework during summer session (s).	