

B.S. in Accounting

Recommended Four-Year Plan (Fall 2021)

The recommended four-year plan is designed to provide a blueprint for students to complete their degrees within four years. Students must meet with their Major Advisor to develop a more individualized plan to complete their degree. This plan assumes that no Basic Skills courses are required. If Basic Skills courses are needed, students may have additional requirements to fulfill which are not listed in the plan and may extend degree completion. Please see the end of this plan for the Basic Skills Course Map.

NOTE: This recommended Four-Year Plan is applicable to students admitted into the major during the 2021-2022 academic year.

First Year					
Fall Semester	HRS	✓	Spring Semester	HRS	✓
Gen Ed: INTD 101-First Year Seminar	4		Gen Ed: Scientific Reasoning	4	
Gen Ed: CRWT 102-Critical Reading & Writing II	4		Gen Ed: Historical Perspectives	4	
Gen Ed: SOSC 110- Social Science Inquiry	4		School Core: ECON 101-Microeconomics OR ECON-102 Intro. to Macroeconomics	4	
Gen Ed: Quantitative Reasoning (MATH 108, 110 or 121 required for ASB majors; MATH 108 is highly recommended)	4		School Core: INFO-224 Principles of Information Technology	4	
			Career Pathways Module 1: PATH SB 1 Self-Assessment	Degree Rqmt.	
Total:	16		Total:	16	

Second Year					
Fall Semester	HRS	✓	Spring Semester	HRS	✓
Gen Ed: AIID 201- Studies in the Arts & Humanities	4		Gen Ed: Distribution Category (Values & Ethics) (BADM 301 Ethics in Business double counts for Values & Ethics and School Core)	4	
Gen Ed: Global Awareness	4		Gen Ed: Distribution Category (Systems, Sustainability, & Society OR Culture & Creativity) (Must be outside of ASB)	4	
School Core: ACCT-221 Principles of Financial Accounting	4		School Core: ACCT-222 Principles of Managerial Accounting	4	
School Core: ECON 101-Microeconomics OR ECON-102 Intro. to Macroeconomics	4		School Core: BADM-225 Management Statistics	4	
Recommended: BADM 120 Excel Expert Certification Prep*	2				
Career Pathways Module 2: PATH SB 2 Self-Assessment	Degree Rqmt.		Career Pathways Module 3: PATH SB 3 Self-Assessment	Degree Rqmt.	
Total:	18		Total:	16	

Third Year					
Fall Semester	HRS	✓	Spring Semester	HRS	✓
Major: ACCT-321 Intermediate Accounting I	4		Major: ACCT-322 Intermed Accounting II	4	
Major: ACCT-329 Federal Tax I	4		Major: ACCT-332 Federal Tax II	4	
School Core: MKTG-290 Marketing Principles & Practices	4		School Core: FINC-301 Corporate Finance I	4	
School Core: BADM 223 Business Law I	4		School Core: MGMT-302 Managing Organizational Behavior	4	
Total:	16		Total:	16	

Fourth Year					
Fall Semester	HRS	✓	Spring Semester	HRS	✓
Major: ACCT-411 Cost Accounting	4		School Core: BADM 301 Ethics in Business or INFO 315 Computer Law & Ethics (if needed) OR Elective	4	
Major: ACCT-421 Auditing	4		Major: ACCT-423 Advanced Financial Accounting	4	
School Core: International Category (ASB)	4		School Core: BADM-495 Strategic Management	4	
School Core: MGMT-370 Operations Management	4		Elective	4	
Total:	16		Total:	16	

Total Credits Required: 128 credits

Required GPA for Graduation: 2.0 (overall **and** in the major)

Students must earn at least a “C-“ in ACCT 321 - INTERMEDIATE ACCOUNTING I in order to take ACCT 322 INTERMEDIATE ACCOUNTING II, ACCT 411 COST ACCOUNTING, and ACCT 421 AUDITING

*BADM 120 Excel Expert Certification Prep (2 cr.) is recommended for all Accounting majors in the second year, first semester.

** The ASB Career Pathways Program is managed through the ASB Career Services Office, ASB-513, which documents module completion. The Registrar is then notified and the course for that module is posted to the student’s record. All ASB Career Pathways courses must be completed prior to graduation.

Sequence for Basic Skills Courses- Placement determined by Accuplacer test scores

If your placement is	Next Step	Next Step - Required GE course
CRWT 080 Found of Critical Reading &Writing (no credits earned)	CRWT 101 Critical Reading&writing I (4 credits earned)	CRWT 102 Critical Reading&writing II-(4 credits earned)
CRWT 090 Foundations of Critical Writing (no credits earned)	CRWT 101 Critical Reading & Writing I-(4 credits earned)	CRWT 102 Critical Reading&Writing II-(4 credits earned)
MATH 022 Transitional math or PCMP 021 Prep for College level Math (no credits earned)	College Level Math- see list (4 credits earned)	Determined by Major MATH 104 Math for Mod World MATH 108 Elem Prob&stats PHIL 106 Intro to Logic MATH 106 Intro Math Modeling
MATH 024 Elem Algebra Topics (no credits earned)	MATH 110 Pre-calculus-(4 credits earned)	MATH 121 Calculus I (4 credits earned) Required for most science majors