

Associate of Applied Science (AAS) in Accounting at Mat-Su College
2018-2019 Degree Planning Sheet *(use with catalog description)*

Course	Title	Cr	<input checked="" type="checkbox"/>	Semester Offered †	Prerequisites and Placement
General Course Requirements					
	Oral Comm (COMM A111* /A235/A237/A241*)	3		Fall/Spring/Summer	WRTG A110 or WRTG A109 with minimum grade of C or Writing placement test
	Written Comm (WRTG A111)	3		Fall/Spring	WRTG A110 or WRTG A109 with minimum grade of C or Writing placement test
	Written Comm (WRTG A211/ A212* /A213/A214 or CIOS A260A)	3		Fall/Spring	WRTG A111 with minimum grade of C
	Designated Disciplines. Choose six credits in humanities, math, natural sciences or social sciences from the General Course Requirement Classification List. ^	6		Fall/Spring	
Program Requirements					
ACCT A101	Principles of Financial Accounting I	3		Fall/Spring	MATH A055 or higher with minimum grade of C or UAA-approved math placement test scores.
ACCT A102	Principles of Financial Accounting II	3		Fall/Spring	ACCT A101
ACCT A202	Principles of Managerial Accounting	3		Fall/Spring	{ACCT A101 & ACCT 102} or ACCT A201
ACCT A210	Income Tax Preparation	3		Fall	{{ACCT A101 & ACCT A102} or ACCT A201} and CIS A110
ACCT A222	Intro to Computerized Accounting	3		Fall	{{ACCT A101 & ACCT A102} or ACCT A201} and CIS A110
ACCT A225	Payroll Accounting	3		Spring	{{ACCT A101 & ACCT A102} or ACCT A201} and CIS A110
ACCT A230	Workpaper Preparation and Presentation	3		Spring	ACCT A101 & ACCT A102 & ACCT A222 & CIS A110
BA A151	Business Foundations	3		Fall/Spring/Summer	
BA/JUST A241	Business Law I	3		Fall/Spring	
CIS A110	Computer Concepts in Business	3		Fall/Spring/Summer	Recommended: MATH A105 and CIS A105
ECON A201	Principles of Macroeconomics	3		Fall/Spring	Minimum 1 year of high school algebra
Electives					
MATH A105	Intermediate Algebra*	3		Fall/Spring/Summer	MATH A055 or MATH A060 with minimum grade of C or approved UAA placement test
100 level	Complete 9 credits of electives. Choose any course at the 100 level or above in ACCT, BA, CIS, CIOS,	9			Check with Advisor

60

Notes:

Complete program requirements with a C or better. AAS Accounting majors must take ACCT A101 and ACCT A102.

* Any higher-level MATH course, except MATH A115, with a minimum grade of C will satisfy the MATH A105 requirement. Check with advisor for recommended courses.

* To provide maximum transferability to BBA in Accounting, recommend students consider BBA GERs and business core requirements when selecting courses to fulfill the AAS GERs business electives.

^ Complete 6 credits selected from the humanities, mathematics and natural sciences, or social sciences General Course Requirement classification list, other than BA 151, ECON A201, and MATH A105.

^ Courses must be at the 100 level or higher.

** Students using CIOS A260A to meet the written communication skills General Course Requirement may not also apply it as an elective course for this program.

** Students using an ECON course to meet the social sciences General Course Requirement may not also apply it as an elective course for this program.

†Subject to change, refer to semester schedule for current offerings

Associate of Applied Science (AAS) in Accounting at Mat-Su College
2018-2019 Degree Planning Sheet *(use with catalog description)*

This sample course sequence assumes you are starting Fall semester, attending full time, and you placed into WRTG A111 and MATH A105. Your course sequence may be different. Work with your advisor to personalize your plan.

Sample 1st Semester Fall Courses	Credits	Your course choice	Notes:
ACCT A101	3		
BA A151	3		
MATH A105	3		
WRTG A111	3		
Elective	3		

Sample 1st Semester Spring Courses	Credits	Your course choice	Notes:
ACCT A102	3		
CIS A110	3		
WRTG A212	3		
General Course Requirements	3		
Elective	3		

Sample 2nd Semester Fall Courses	Credits	Your course choice	Notes:
ACCT A202	3		
ACCT A210	3		
ACCT A222	3		
BA/JUST A241	3		
ECON A201	3		

Sample 2nd Semester Spring Courses	Credits	Your course choice	Notes:
ACCT A225	3		
ACCT A230	3		
COMM A111	3		
General Course Requirements	3		
Elective	3		

Total Credits **60**