

## 2026-2027 ASSOCIATE IN APPLIED SCIENCE (A.A.S) AWC ADVISEMENT CHECK SHEET

To help you decide upon which courses to include in both the major and elective blocks, you and your advisor should consult university requirements (aztransfer.com) for specific required and recommended courses. Sign in to your Self-Service Student Planning account to load the recommended program map and to track your academic progress.

### A.A.S. in ACCOUNTING

<b>Student Name</b>	<b>ID #</b>	<b>Advisor</b>	<b>Major Code: AAS.ACCT</b> <b>Credits: 67</b>
---------------------	-------------	----------------	---

This degree program is designed for students seeking a two-year vocational degree. A variety of accounting along with complementary business and general education courses will guide the student to establish a clearly focused foundation to enter the accounting profession in a wide range of a available positions.

Required Major Courses (33 Credits)		Cr	Sem	Notes
ACC 100	Introduction to Accounting	3		
ACC 115	Computerized Accounting	3		
ACC 120	Income Tax Preparation	3		
ACC 125	Introduction to Payroll Accounting	3		
ACC 211	Financial Accounting	3		
ACC 212	Managerial Accounting	3		
ACC 220	Introduction to Cost Accounting	3		
ACC 230	Principles of Fraud Examination	3		
ACC 240	Government Accounting	3		
ACC 250	Financial Statement Analyses	3		
ACC 260	Accounting Ethics	3		

Other Departmental Requirements (12 Credits)		Cr	Sem	Notes
BUA 100	Survey of Business	3		
CIS 105	Introduction to Business Information Systems <b>OR</b>	3		
CIS 120	Introduction to Computer Information Systems	3		
CIS 121	Spreadsheet	3		

ONE OF THE FOLLOWING:				
ECN 100	Introduction to Economics	3		
ECN 240	Principles of Macroeconomics	3		
ECN 250	Principles of Microeconomics	3		

General Education Requirements (22 Credits)		Cr	Sem	Notes
---	--	----	-----	-------

See the AAS GE course list in the current catalog for selection of courses.

Written and Oral Communication (6 credits)				
ENG 101 or 107	Freshman Composition	3		
course from the				

Arts & Humanities (3 credits)				

Quantitative Reasoning (3 credits)				
MAT 142	College Mathematics with Applications or approved higher level math	3		

Natural Sciences (4 credits)				

Social & Behavioral Sciences (3 credits)				

Institutions in the Americas (3 credits)				

\*Dual Application

#### List any courses used to satisfy program or degree credits due to dual application and or courses that satisfy the

		Dual App
		Dual App

