

ACCOUNTING A.A.S.

Associate in Applied Science

Degree Sheet

2022-2023 Catalog

General Education Courses			18 Credit Hours	Credit Hours	Prerequisites
ENGL	1113	English Composition I	3	[R] [W]	
<i>Select One:</i>			3		
ENGL	1213	English Composition II			ENGL 1113
ENGL	2333	Introduction to Technical Report Writing			ENGL 1113
SPCH	1113	Introduction to Speech Communication			[R] [W]
SPCH	2723	Interpersonal Communication			[R] [W]
<i>Select Any 3 credit hours of U.S. History</i>					
HIST			3	[R] [W]	
POLS	1113	American Government	3	[R] [W]	
<i>Select any 6 credit hours of General Education courses (College-Level Math recommended)</i>					
			3	Varies	
			3	Varies	
Support and Related Courses			12 Credit Hours		
BUS	2113	Business Communications	3	[R] [W]	
BUS	2333	Business Law	3	[R] [W]	
<i>Select One:</i>			3	[R] [W] ICSM 0104	
ECON	2013	Introduction to Macroeconomics			OR
ECON	2023	Introduction to Microeconomics			
MGMT	2103	Principles of Management	3	[R] [W]	
Technical Occupational Specialty			30 Credit Hours		
ACCT	2033	Payroll Accounting	3		ACCT 1003 or ACCT 2103
ACCT	2043	Computerized Accounting	3		ACCT 1003 or ACCT 2103
ACCT	2103	Financial Accounting	3		([R] [W] and ICSM 0104) or ACCT 1003
ACCT	2203	Managerial Accounting	3		ACCT 2103
ACCT	2423	Fundamentals of Income Tax	3		ACCT 2103
ACCT	2443	Intermediate Accounting I	3		ACCT 2103
ACCT	2543	Intermediate Accounting II	3		ACCT 2443
CIS	1503	Microcomputer Applications-MS Office	3		[R]
CIS	2263	Spreadsheet Applications	3		CIS 1503
<i>Select a 3 credit hour elective from courses with prefix: ACCT, BUS, ECON, MGMT, or MKT</i>					
			3	Varies	
Total to Graduate			60		

ADDITIONAL GRADUATION REQUIREMENTS:

- 2.0 Graduation/Retention GPA
- 15 credit hours earned in residence at OSU-OKC
- Students must complete the prerequisite course with a grade of 'C' or better to advance to the next course in the required sequence

NOTES LEGEND:

- FA= Fall, SP=Spring, SU=Summer
 [R] Reading Proficiency/Placement
 [W] Writing Proficiency/Placement
 [M] Math Proficiency/Placement