Academic Plan - Associate of Arts Accounting (60+60 Option)

Catalog Year: 2021/2022

The purpose of an institutional articulation agreement between Arapahoe Community College (ACC) and Colorado State University (CSU) is to identify the courses a student at a Colorado public community college must complete as part of an AA/AS degree to be guaranteed to be able to complete the designated baccalaureate degree program at any public four-year college and university (hereafter referred to as receiving institutions) that offers that program within the minimum number of credits designated by the Colorado Commission on Higher Education.

This program was created as part of an agreement with Colorado State University. The AA Accounting degree can either be completed as a 60 + 60 option, where a student completes the AA degree at ACC, and then transfers to CSU to complete the Bachelor of Science in Business Administration (BSBA) – Accounting Concentration, or it may be completed as a dual enrollment option, where the student jointly takes courses with ACC and CSU during certain semesters. Students interested in completing the AA degree as the 60 + 60 option may complete it at the following ACC locations: Littleton, Sturm Collaboration Campus at Castle Rock, or Online. Students interested in completing the AA degree as the dual enrollment option may complete it at the Sturm Collaboration Campus in Castle Rock only.

Total Credits: 60

General Education Courses

* 3 Credits, Arts / Humanities GT-AH1-AH4, available fall spring summer
* 3 Credits, ECO 201 - Principles of Macroeconomics: GT-SS1\* (3 Cr.), available fall spring summer
* 3 Credits, ECO 202 - Principles of Microeconomics: GT-SS1\* (3 Cr.), available fall spring summer
* 3 Credits, ENG 121 - English Composition I: GT-CO1\*(3 Cr.), available fall spring summer
* 3 Credits, ENG 122 - English Composition II: GT-CO2 (3 Cr.), available fall spring summer
* 3 Credits, History GT-HI1, available fall spring summer
* 3 Credits, PHI 205 - Business Ethics: GT-AH3 (3 Cr.), available fall spring summer
* 4 Credits, MAT 121 - College Algebra: GT-MA1\* (4 Cr.), available fall spring summer
* 4 Credits, MAT 125 - Survey of Calculus: GT-MA1 (4 Cr.), available fall spring summer
* 4 Credits, Natural / Physical Science GT-SC1-SC2, available fall spring summer
* 4 Credits, Natural / Physical Science with Lab GT-SC1, available fall spring summer

Additional Required Courses

* 3 Credits, BUS 115 - Introduction to Business (3 Cr.), available fall spring summer
* 3 Credits, BUS 216 - Legal Environment of Business (3 Cr.), available fall spring summer
* 3 Credits, BUS 217 - Business Communication & Report Writing (3 Cr.), available fall spring summer
* 3 Credits, BUS 226 - Business Statistics (3 Cr.), available fall spring summer
* 3 Credits, CIS 267 - Management of Information Systems (3 Cr.), available spring summer
* 4 Credits, ACC 121 - Accounting Principles I (4 Cr.), available fall spring summer
* 4 Credits, ACC 122 - Accounting Principles II (4 Cr.), available fall spring summer

Pre-Requisites, Co-Requisites, and Recommendations

* ACC 122 - Accounting Principles II (4 Cr.)
* Pre-Requisite: ACC 121 - Accounting Principles I
* ENG 121 - English Composition I: GT-CO1\*(3 Cr.)
* Co-Requisite: CCR 094 - Studio 121 (3 Cr.)
* ENG 122 - English Composition II: GT-CO2 (3 Cr.)
* Pre-Requisite: ENG 121 - English Composition I OR ENG 131 - Technical Writing I
* MAT 121 - College Algebra: GT-MA1\* (4 Cr.)
* Pre-Requisite: MAT 055 - Algebraic Literacy (4 Cr.)
* MAT 125 - Survey of Calculus: GT-MA1 (4 Cr.)
* Pre-Requisite: MAT 121 - College Algebra OR MAT 123 - Finite Mathematics\*

Notes

* Course availability is subject to change.
* Refer to 21/22 catalog for specific requirements and important information about this degree.
* Follow the Recommended Course Sequence starting on page 3 of this document.
* ACC requires new college students to participate in the First Year Experience program, to include enrolling in AAA 101 – College 101: Student Experience in their first semester of college.
* This is the AA Accounting 60+60 Academic Plan and is designed for students who DO NOT want to dually enroll and simultaneously attend ACC and CSU at the same time.
* Students interested in the dual enrollment option (attending ACC and CSU at the same time) must contact their Advisor and follow the AA Accounting Dual Enrollment Academic Plan.
* CSU Program Admission Requirements: Minimum 3.0 Cumulative GPA and a minimum grade of “B” in ECO 202: Principles of Microeconomics. Students must apply for admission to CSU and the School of Business. Students must meet with a CSU advisor to confirm CSU Program Admission Requirements, as they are
* \*This course requires college level readiness as measured by Accuplacer, ACT, or SAT scores; approved high school coursework that is less than five years old; or successful completion of appropriate college-readiness course.

Graduation Requirements

* All courses required for this degree must be completed with a "C" or better to meet graduation
* To graduate, students must apply for graduation (form available at www.arapahoe.edu/departments-and-programs/graduation) by the deadline and meet all degree requirements.

RECOMMENDED COURSE SEQUENCE FULL-TIME TRACK

Year 1: Fall

* 4 Credits, ACC 121 - Accounting Principles I (4 Cr.)
* 3 Credits, ENG 121 - English Composition I: GT-CO1 (3 Cr.)
* 4 Credits, MAT 121 - College Algebra: GT-MA1 (4 Cr.)
* 4 Credits, Natural / Physical Science with Lab GT-SC1
	+ ~Recommended Natural / Physical Science Course(s)~
		- ANT 111 - Biological Anthropology with Laboratory: GT-SC1\* (4 Cr.)
		- AST 101 - Astronomy with Lab: Planetary Systems: GT-SC1\* (4 Cr.)
		- BIO 104 - Biology: A Human Approach: GT-SC1 (4 Cr.)
		- BIO 105 - Science of Biology with Lab: GT-SC1\* (4 Cr.)
		- ENV 101 - Environmental Science with Lab: GT-SC1\* (4 Cr.)
		- GEO 111 - Physical Geography: Landforms with Lab: GT-SC1\* (4 Cr.)
		- GEY 111 - Physical Geology w/Lab: GT-SC1\* (4 Cr.)

Year 1: Spring

* 4 Credits, ACC 122 - Accounting Principles II (4 Cr.)
* 3 Credits, BUS 115 - Introduction to Business (3 Cr.)
* 3 Credits, CIS 267 - Management of Information Systems (3 Cr.)
* 3 Credits, ECO 202 - Principles of Microeconomics: GT-SS1 (3 Cr.)
* 3 Credits, ENG 122 - English Composition II: GT-CO2 (3 Cr.)

Year 2: Fall

* 3 Credits, Arts / Humanities GT-AH1-AH4
	+ ~Recommended Arts / Humanities Course(s)~
		- ART 110 - Art Appreciation GT-AH1\* (3 Cr.)
		- HUM 103 - Introduction to Film Art: AH2\* (3 Cr.)
		- HUM 123 - Humanities: Modern World: GT-AH2\* (3 Cr.)
		- LIT 115 - Introduction to Literature I: GT-AH2\* (3 Cr.)
		- MUS 120 - Music Appreciation: GT-AH1\* (3 Cr.)
		- PHI 111 - Introduction to Philosophy: GT-AH3\* (3 Cr.)
		- PHI 114 - Comparative Religions: GT-AH3\* (3 Cr.)
* 3 Credits, ECO 201 - Principles of Macroeconomics: GT-SS1 (3 Cr.)
* 3 Credits, History GT-HI1
	+ ~Recommended History Course(s)~
		- HIS 102 - Western Civilization: 1650-Present: GT-HI1\* (3 Cr.)
		- HIS 112 - The World: 1500-Present: GT-HI1\* (3 Cr.)
		- HIS 121 - U.S. History to Reconstruction: GT-H1\* (3 Cr.)
		- HIS 122 - United States History Since the Civil War: GT-H1\* (3 Cr.)
		- HIS 225 - Colorado History: GT-HI1\* (3 Cr.)
		- HIS 236 - U.S. History since 1945: GT-HI1\* (3 Cr.)
		- HIS 247 - 20th Century World History: GT-HI1\* (3 Cr.)
* 4 Credits, MAT 125 - Survey of Calculus: GT-MA1 (4 Cr.)

Year 2: Spring

* 3 Credits, BUS 216 - Legal Environment of Business (3 Cr.)
* 3 Credits, BUS 217 - Business Communication & Report Writing (3 Cr.)
* 3 Credits, BUS 226 - Business Statistics (3 Cr.)
* 4 Credits, Natural / Physical Science GT-SC1-SC2
	+ ~Recommended Natural / Physical Science Course(s)~
		- AST 102 - Stellar Astronomy with Lab: Stars and Galaxies: GT-SC1\* (4 Cr.)
		- BIO 105 - Science of Biology with Lab: GT-SC1\* (4 Cr.)
		- ENV 101 - Environmental Science with Lab: GT-SC1\* (4 Cr.)
		- GEO 112 - Physical Geography - Weather, Climate and Ecosystems with Lab: GT-SC1\* (4 Cr.)
		- GEY 112 - Historical Geology with Lab: GT: SC1\* (4 Cr.)
		- PHY 105 - Conceptual Physics with Lab: GT-SC1\* (4 Cr.)
* 3 Credits, PHI 205 - Business Ethics: GT-AH3 (3 Cr.)

RECOMMENDED COURSE SEQUENCE PART-TIME TRACK

Year 1: Fall

* 4 Credits, ACC 121 - Accounting Principles I (4 Cr.)
* 4 Credits, MAT 121 - College Algebra: GT-MA1 (4 Cr.)

Year 1: Spring

* 4 Credits, ACC 122 - Accounting Principles II (4 Cr.)
* 3 Credits, ECO 202 - Principles of Microeconomics: GT-SS1 (3 Cr.)

Year 1: Summer

* 3 Credits, BUS 115 - Introduction to Business (3 Cr.)
* 3 Credits, ENG 121 - English Composition I: GT-CO1 (3 Cr.)

Year 2: Fall

* 3 Credits, BUS 216 - Legal Environment of Business (3 Cr.)
* 3 Credits, ECO 201 - Principles of Macroeconomics: GT-SS1 (3 Cr.)

Year 2: Spring

* 4 Credits, MAT 125 - Survey of Calculus: GT-MA1 (4 Cr.)
* 4 Credits, Natural / Physical Science with Lab GT-SC1
	+ ~Recommended Natural / Physical Science Course(s)~
		- ANT 111 - Biological Anthropology with Laboratory: GT-SC1\* (4 Cr.)
		- AST 101 - Astronomy with Lab: Planetary Systems: GT-SC1\* (4 Cr.)
		- BIO 104 - Biology: A Human Approach: GT-SC1 (4 Cr.)
		- BIO 105 - Science of Biology with Lab: GT-SC1\* (4 Cr.)
		- ENV 101 - Environmental Science with Lab: GT-SC1\* (4 Cr.)
		- GEO 111 - Physical Geography: Landforms with Lab: GT-SC1\* (4 Cr.)
		- GEY 111 - Physical Geology w/Lab: GT-SC1\* (4 Cr.)

Year 2: Summer

* 3 Credits, CIS 267 - Management of Information Systems (3 Cr.)
* 3 Credits, ENG 122 - English Composition II: GT-CO2 (3 Cr.)

Year 3: Fall

* 3 Credits, Arts / Humanities GT-AH1-AH4
	+ ~Recommended Arts / Humanities Course(s)~
		- ART 110 - Art Appreciation GT-AH1\* (3 Cr.)
		- HUM 103 - Introduction to Film Art: AH2\* (3 Cr.)
		- HUM 123 - Humanities: Modern World: GT-AH2\* (3 Cr.)
		- LIT 115 - Introduction to Literature I: GT-AH2\* (3 Cr.)
		- MUS 120 - Music Appreciation: GT-AH1\* (3 Cr.)
		- PHI 111 - Introduction to Philosophy: GT-AH3\* (3 Cr.)
		- PHI 114 - Comparative Religions: GT-AH3\* (3 Cr.)
* 3 Credits, History GT-HI1
	+ ~Recommended History Course(s)~
		- HIS 102 - Western Civilization: 1650-Present: GT-HI1\* (3 Cr.)
		- HIS 112 - The World: 1500-Present: GT-HI1\* (3 Cr.)
		- HIS 121 - U.S. History to Reconstruction: GT-H1\* (3 Cr.)
		- HIS 122 - United States History Since the Civil War: GT-H1\* (3 Cr.)
		- HIS 225 - Colorado History: GT-HI1\* (3 Cr.)
		- HIS 236 - U.S. History since 1945: GT-HI1\* (3 Cr.)
		- HIS 247 - 20th Century World History: GT-HI1\* (3 Cr.)

Year 3: Spring

* 3 Credits, BUS 217 - Business Communication & Report Writing (3 Cr.)
* 3 Credits, PHI 205 - Business Ethics: GT-AH3 (3 Cr.)

Year 3: Summer

* 3 Credits, BUS 226 - Business Statistics (3 Cr.)
* 4 Credits, Natural / Physical Science GT-SC1-SC2
	+ ~Recommended Natural / Physical Science Course(s)~
		- AST 102 - Stellar Astronomy with Lab: Stars and Galaxies: GT-SC1\* (4 Cr.)
		- BIO 105 - Science of Biology with Lab: GT-SC1\* (4 Cr.)
		- ENV 101 - Environmental Science with Lab: GT-SC1\* (4 Cr.)
		- GEO 112 - Physical Geography - Weather, Climate and Ecosystems with Lab: GT-SC1\* (4 Cr.)
		- GEY 112 - Historical Geology with Lab: GT: SC1\* (4 Cr.)
		- PHY 105 - Conceptual Physics with Lab: GT-SC1\* (4 Cr.)