Academic Plan - Associate of Arts Economics

**Catalog Year: 2019/2020**

**Total Credits:60**

The purpose of a statewide articulation agreement 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.

# General Education Courses

3 Credits, Arts / Humanities GT-AH1-AH4, available fall spring summer

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3 Credits, Arts / Humanities GT-AH1-AH4, available fall spring summer

3 Credits, ECO 201 - Principles of Macroeconomics: GT-SS1\*, available fall spring summer

3 Credits, ECO 202 - Principles of Microeconomics: GT-SS1\*, available fall spring summer

3 Credits, ENG 121 - English Composition I: GT-CO1\*, available fall spring summer

3 Credits, ENG 122 - English Composition II: GT-CO2, available fall spring summer

3 Credits, History GT-HI1, 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

5 Credits, MAT 201 - Calculus I: GT-MA1, available fall spring summer

# Additional Required Courses

1-5 Credits, Elective (See Notes for specific requirements), available fall spring summer

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3 Credits, MAT 135 - Introduction to Statistics: GT-MA1\*, available fall spring summer

# Pre-Requisites, Co-Requisites, and Recommendations

ENG 122 - English Composition II: GT-CO2

Pre-Requisite: ENG 121 - English Composition I OR ENG 131 - Technical Writing I

MAT 201 - Calculus I: GT-MA1

Pre-Requisite: MAT 122 - College Trigonometry: GT-MA1 OR MAT 166 - Pre-Calculus: GT-MA1

# Program Outcomes

Express economic applications of quantitative literacy.

Predict market outcomes using the supply and demand model.

Explain specialization patterns.

# Notes

MAT 201 has MAT 121 and MAT 122 or MAT 166 as prerequisities, which can be taken to fulfill elective requriements.

Electives: Select from any GT course, AAA 101, AAA 109, ACC 121, ACC 122, BUS 115, BUS 216, BUS 217, BUS 226, CIS 118, COM 115, COM 217, CSC 160, CSC 161, ENG 131 (or higher), HNR 100, HNR 289, HWE 108, HWE 124, MAT 120 (or higher), any Foreign Language courses (including ASL) numbered 111 or higher, or any course in the following prefixes except Special Topics, Independent Study, Capstone, and Internships: ANT, ART, BIO (100 or above), CHE, HIS, HUM, LIT, MUS, PED, PHI, PHY (105 or above), POS, PSY, SOC.

Recommended courses may be listed above for certain electives; consult with the Academic Advising Office (advising@arapahoe.edu or 303.797.5664) or the Economics Department for additional elective recommendations.

Depending on the chosen electives, the number of electives may be less than seven. 22 total elective credit hours are required.

ECO 101 and ECO 245 are GT economics course electives.

Course availability is subject to change.

Refer to 19/20 catalog for specific requirements and important information about this degree.

The Colorado Department of Higher Education website has additional information about this statewide agreement.

Follow the Recommended Course Sequence on page 2 of this document.

\*This course requires college level readiness as measured by Accuplacer, ACT, or SAT scores; approved high school course work that is less than five years old; or successful completion of appropriate college-readiness course.

AAA 101 – College 101: Student Experience is required for all new college students seeking degrees or transfer.

# Graduation Requirements

All courses required for this degree must be completed with a "C" or better to meet graduation requirements.

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

3 Credits, Arts / Humanities GT-AH1-AH4

3 Credits, ECO 201 - Principles of Macroeconomics: GT-SS1

1-5 Credits, Elective

1-5 Credits, Elective

3 Credits, ENG 121 - English Composition I: GT-CO1

## Year 1: Spring

3 Credits, Arts / Humanities GT-AH1-AH4

3 Credits, ECO 202 - Principles of Microeconomics: GT-SS1

1-5 Credits, Elective

3 Credits, ENG 122 - English Composition II: GT-CO2

3 Credits, MAT 135 - Introduction to Statistics: GT-MA1

## Year 2: Fall

3 Credits, Arts / Humanities GT-AH1-AH4

3 Credits, History GT-HI1

5 Credits, MAT 201 - Calculus I: GT-MA1

4 Credits, Natural / Physical Science with Lab GT-SC1

## Year 2: Spring

1-5 Credits, Elective

1-5 Credits, Elective

1-5 Credits, Elective

1-5 Credits, Elective

4 Credits, Natural / Physical Science GT-SC1-SC2

# RECOMMENDED COURSE SEQUENCE PART-TIME TRACK

## Year 1: Fall

3 Credits, ECO 201 - Principles of Macroeconomics: GT-SS1

1-5 Credits, Elective

3 Credits, ENG 121 - English Composition I: GT-CO1

## Year 1: Spring

1-5 Credits, Elective

3 Credits, ENG 122 - English Composition II: GT-CO2

## Year 1: Summer

3 Credits, Arts / Humanities GT-AH1-AH4

1-5 Credits, Elective

## Year 2: Fall

3 Credits, ECO 202 - Principles of Microeconomics: GT-SS1

5 Credits, MAT 201 - Calculus I: GT-MA1

## Year 2: Spring

3 Credits, Arts / Humanities GT-AH1-AH4

1-5 Credits, Elective

3 Credits, MAT 135 - Introduction to Statistics: GT-MA1

## Year 2: Summer

1-5 Credits, Elective

3 Credits, History GT-HI1

## Year 3: Fall

3 Credits, Arts / Humanities GT-AH1-AH4

4 Credits, Natural / Physical Science with Lab GT-SC1

## Year 3: Spring

1-5 Credits, Elective

1-5 Credits, Elective

4 Credits, Natural / Physical Science GT-SC1-SC2