

## Academic \& Career Pathways

## Associate in Arts (A.A.) Accounting Emphasis - Advising Guide

This program leads to an Associate in Arts (A.A.) degree for students who might intend to transfer to a four-year university and major in Accounting.

| Semester 1 |  |  |
| :---: | :---: | :---: |
| Course | Credits | Action Steps |
| HIST 120, HIST 121, or POLS 136 (Social \& Behavioral Sciences - Civics) | 3 |  |
| CSIS 115 (Elective) | 3 | - Meet with Academic Advisor to build |
| ${ }^{\wedge}$ ECON 210 (Social \& Behavioral Sciences) | 3 | gree plan in |
| ^ENGL 101 (Written Communications) | 3 | arfis |
| $\wedge$ MATH 115 or higher (Mathematical Sciences) | 3 | plete Civics |
| Total Credits | 15 | exam with $70 \%$ or higher |
| Semester 2 |  |  |
| ACCT 101 (Elective) | 3 | - Research/contact transfer institutions |
| ${ }^{\wedge} \mathrm{COMM} 100$ or ^ COMM 102 (Oral Communication) | 3 |  |
| $\wedge$ ECON 211 (Social \& Behavioral Sciences) | 3 |  |
| ^ENGL 102 (Written Communication) | 3 |  |
| BIOL 132, ^PHYS 101, ^PHYS 104, or ^PHYS 106 (^^Natural Science without lab) | 3-4* |  |
| Total Credits | 15-16 |  |
| Semester 3 |  |  |
| $\wedge$ ^ACCT 102 (Elective) | 3 | - Apply for admission at transfer institution <br> - Apply for scholarships at transfer institution |
| HIST 133 or HIST 134 (Humanities \& Fine Arts) | 3 |  |
| BIOL 101, BIOL 102, BIOL 104, BIOL 106, BIOL 110, ^BIOL 210, CHEM 101, CHEM 105, ^CHEM 107, ^CHEM 111, GEOG 104, GEOG 110, GEOL 101, GEOL 103, GEOL 110, GEOL 180, ^PHYS 101L, ^PHYS 104L, ^PHYS 106L, ^PHYS 130, or ^PHYS 220 (^^Natural Sciences with lab) | 4-5* |  |
| ENGL 214, ENGL 216, ENGL 218, ENGL 220, ENGL 221, ENGL 222, ENGL 223, ENGL 240, ENGL 254, ENGL 255, ENGL 260, ENGL 262, ENGL 264, ENGL 267, ENGL 268, PHIL 100, PHIL 101, PHIL 148, PHIL 200, or PHIL 203 (Humanities \& Fine Arts) | 3 |  |
| Total Credits | 13-14 |  |



| Semester 4 |  | 3 |
| :--- | :---: | :---: |
| ^ACCT 103 (Elective) | • Apply for |  |
| Graduation |  |  |

This Pathway Map is an advising tool designed for full-time students on this A.A. degree and identifies the course taking recommendation for timely degree completion. Please be aware that all pathway maps can be modified to fit the individual needs of students. Degree requirements and prerequisite information can be found here: https://www.mcckc.edu/programs/aal All students are encouraged to meet with their academic advisor to develop an individualized completion plan that best meets their goals, interests, and objectives.
${ }^{\wedge}$ Course requires a prerequisite or appropriate placement, see catalog for additional information.
$\wedge^{\wedge}$ Two natural sciences courses are required for this degree and must be from two different disciples. Example: a biology and a chemistry class.

