



## Degree Plan/Pathway Template Associate of Applied Business- Accounting To Bachelor of Science in Accounting and dual major in Forensic Accounting

## 2024-2025 Catalog Year Suggested Transfer Pathway at Tri-C

Course sequence may change based on the individual needs of the student and schedule type required.

| First Semester              |   | Credits |
|-----------------------------|---|---------|
| ENG 1010/101H               | College Composition I/Honors  | 3       |
| ACCT 1311                   | Financial Accounting  |         |
| BADM 1020                   | Introduction to Business  | 3       |
| IT 1090/109H                | Computer Applications/Honors  | 3       |
| MATH 1470,<br>1530 or 1580* | Modern Math for Business &<br>Social Science I, College<br>Algebra, or Pre-Calculus | 4-5     |
|                             |   |         |
|                             |   | 16-17   |

| Second Semester |                                | Credits |
|-----------------|--------------------------------|---------|
| ACCT 1520       | QuickBooks Immersion           | 2       |
| ACCT 1341       | Managerial Accounting          | 3       |
| ACCT 1551       | Excel for Accountants          | 2       |
| BADM 2010/201H  | Business Communications/Honors | 3       |
| PHIL 1000       | Critical Thinking              | 3       |
| ECON 2000       | Principles of Microeconomics   | 3       |
|                 |                                | 16      |

| Third Semester |                               | Credits |
|----------------|-------------------------------|---------|
| ENG 1020/102H  | College Composition II/Honors | 3       |
| ACCT 1041      | Individual Taxation           | 4       |
| BADM 2151      | Business Law                  | 3       |
| ECON 2010      | Principles of Macroeconomics  | 3       |
| ACCT 2310      | Intermediate Accounting I     | 4       |
|                | _                             |         |
|                |                               | 17      |

| Fourth Semester                  |  | Credits |
|----------------------------------|--|---------|
| ACCT 2320                        | Intermediate Accounting II                                 | 4       |
| ACCT 2XXX                        | Accounting 2000 Level Elective                             | 2-4     |
| ACCT XXXX                        | Accounting Elective  | 2-4     |
| FIN 2100                         | Financial Management                                       | 3       |
| PSY 1010/101H or SOC 1010/101H** | Introduction to Psychology or<br>Introduction to Sociology |         |
|                                  |  | 11-15   |

Associate of Applied Science Degree Awarded Total Hours: 60-65

## Suggested Sequence at Franklin – additional Tri-C Classes in yellow

| Fifth Semester                     |   | Credits |
|------------------------------------|---|---------|
| PF 321                             | Learning Strategies                         | 2       |
| ACCT 420                           | Federal Income Tax II                       | 4       |
| BADM 1122                          | Principles of Management/Behavior           | 4       |
| COMM<br>1010/101H                  | Fundamentals of Speech Communication/Honors | 3       |
| <mark>Degree</mark><br>Requirement | Natural Physical Science<br>Elective        | 3       |
|                                    |   | 16      |

| Sixth Semester        |                                | Credits |
|-----------------------|--------------------------------|---------|
| ACCT 425              | Accounting Information Systems | 4       |
|                       |                                | 4       |
| ACCT 341              | Fraud Investigation            |         |
| Degree<br>Requirement | Arts & Humanities Elective     | 3       |
| MARK 2010             | Principles of Marketing        | 3       |
|                       |                                |         |
|                       |                                | 14      |

| Seventh<br>Semester   |  | Credits | Eight Semester       |                                  | Credits |
|-----------------------|--|---------|----------------------|----------------------------------|---------|
| ACCT 2510             | Auditing                                   | 4       | ACCT 495             | Accounting Research and Analysis | 4       |
| ACCT 342              | Interviewing Techniques for Fraud          | 4       | ACCT 343*            | Legal Elements of Fraud          | 4       |
| Degree<br>Requirement | Natural/Physical Science Elective with Lab | 4       | ACCT 344*            | Corporate Governance             | 4       |
| BSFR 495*             | Business Forensics/Forensic Acct Capstone  | 4       | MATH 1410<br>or 1490 | Elementary Probability/Stats     | 3       |
|                       |  | 16      |                      |                                  | 15      |

**Bachelor of Science Degree Awarded** 

Total Hours: 120

This Transfer Pathway represents one example of how to complete an associate and bachelor degree. Students should work closely with advisors at both institutions to discuss options. A Franklin advisor can also assist students with developing a graduation plan for full- or part-time study.

This program awards maximum credit for an associate degree from Cuyahoga Community College, streamlining completion of a bachelor's degree from *Franklin* University. A maximum of 94 credits transfers to *Franklin* from Tri-C. (Tri-C courses taken after associate degree completion may not be eligible for financial aid, see Counseling Center or Financial Aid Office for details.) We can utilize the Consortium agreement between Franklin University and Tri-C to assist students in using FAFSA aid to cover their additional Tri-C coursework beyond their associates degree.

## All students must complete:

- A minimum of 124 semester credits (combined Tri-C and Franklin)
- Meet all residency requirements (30 credits for Franklin)

This information is provided by both institutions solely for convenience and expressly disclaims any liability which may otherwise be incurred. This is neither a contract nor an offer to make a contract. While every effort has been made to ensure the accuracy of the information, each institution reserves the right to make changes at any time with respect to course offerings, degree requirements, services provided, or any other subject addressed herein.

<sup>\*</sup> Students should complete the following mathematics course as part of the AAB degree prior to transferring: MATH 1470 or MATH 1530 or MATH 1580.

<sup>\*\*</sup> This course is not required for the AAB completion and may not be eligible for financial aid, see Counseling Center or Financial Aid Office for details.