PATHWAY: CCV Accounting to Vermont Tech Business Technology & Management

| CCV DEGREE PROGRAM: Accounting | VERMONT TECH DEGREE PROGRAM: |
|---|---|
| 6 | Business Technology & Management |
| Gen Ed: First Semester Seminar: INT-1050 | Gen Ed: INT-1005 Self, Careers, and Cultures |
| Gen Ed: Technological Literacy | General Education: Information Technology |
| Choose CIS-1430 Spreadsheets | g, |
| Gen Ed: Communication | |
| Choose COM-1010 Effective Workplace Communication | BUS-2270 Organizational Communications |
| Gen Ed: ENG-1061 English Composition | Gen Ed: ENG-1061 English Composition |
| Gen Ed: Mathematics | Gen Ed: Mathematics |
| MAT-2021 Statistics or MAT-1221 Finite Math | MAT-2021 Statistics or MAT-1221 Finite Math |
| Gen Ed: Research & Writing Intensive | ENG-2080 Technical Communication |
| ENG-2135 Technical Writing & Research | Substitution allowed for CCV graduates only. |
| Gen Ed: Scientific Method | Gen Ed: Natural Science |
| Choose a 4 cr lab science | |
| Gen Ed: Human Expression | |
| Choose course to meet Vermont Tech Arts & Humanities | Gen Ed: Arts and Humanities |
| Gen Ed: Human Behavior | ECO-2060 Survey of Economics |
| ECO-2020 Macroeconomics or | |
| ECO-2030 Microeconomics | |
| Gen Ed: Global Perspectives & Sustainability | Social Sciences |
| Choose course that also meets Vermont Tech Social Sciences | |
| Gen Ed: HUM-2010 Seminar in Educational Inquiry | Gen Ed: Arts and Humanities |
| ACC-2121 Financial Accounting 4 cr | ACC-2121 Financial Accounting 4 cr |
| ACC-2122 Managerial Accounting | ACC-2122 Managerial Accounting |
| ACC-2201 Intermediate Accounting I | ACC-2201 Intermediate Accounting I |
| ACC-2202 Intermediate Accounting II | ACC-2202 Intermediate Accounting II |
| ACC-1010 Computerized Accounting | ACC-1010 Computerized Accounting |
| ACC-2210 Cost Accounting | ACC-2210 Cost Accounting |
| BUS-2450 Business Law | BUS-2440 Business Law I 3 cr |
| Total CCV credits: 60+ | |
| Additional CCV courses prior to transfer: 0-30 | |
| See other CCV courses that meet requirements for Vermont Tech | |
| degrees. * | |
| | CIS-1041 Computer Applications* |
| | MAT-2021 Statistics*(if not taken at CCV) |
| | MAT-1221 Finite Math*(if not taken at CCV) |
| | BUS-2230 Principles of Marketing* |
| | BUS-2020 Principles of Management* |
| | BUS-3150 Production/Operation |
| | BUS-3250 Org Behavior and Management |
| | BUS-3811 Business Problem Practicum |
| | BUS-4080 Business Policy and Strategy Development |
| | ENG-2080 Technical Communication (if ENG-2135 not taken at CCV) |
| | 3 credits Upper Level AH/SS |
| | Science Elective* |
| | Select two: |
| | BUS-4530 Technical Project |
| | BUS-3410 Business Ethics |
| | BUS-4310 Business Information Architecture |
| | Business Electives as needed |
| | Elective courses to meet a total of 120 credits |
| | Total Vermont Tech Credits: 30-60 |
| Total credits for CCV and Vermont Tech degrees: 120+ | |