

# Business: Accounting

## Associate in Applied Science Degree

Students are prepared for employment in general accounting and cost accounting positions - including positions requiring microcomputer skills - in business, government, and non-profit institutions, and are provided with sufficient knowledge to assume financial management positions after a reasonable training period with an organization or institution. In addition, MVCC accounting graduates have excellent success in transferring their credits to four-year institutions, and find the Accounting program a sound basis for further education in the field. One High School Mathematics Course or its equivalent is required.

- Students pursuing a Finance Certificate should take BM129, BM230, and MA115.
- Students pursuing an accounting degree only with no added credentials should take BM108, BM254, and BM290.
- Other acceptable options should be discussed with your faculty advisor.

### Total Credit Hours: 64

#### First Semester

CF100 College Foundations Seminar	1.0
AC115 Financial Accounting	3.0
BM100 Introduction to Business	3.0
EN101 English 1: Composition	3.0
BM110 Prin of Microeconomics	3.0
PY101 Introduction to Psychology (a)	3.0
Physical Education Elective	0.5

#### Second Semester

AC116 Managerial Accounting	3.0
BM115 Prin of Macroeconomics	3.0
EN102 English 2:Idea&Values Lit	3.0
MA110 Elementary Statistics	3.0
IS101 Computers and Society	3.0
Physical Education Elective	0.5

#### Third Semester

AC127 Computerized Acctng Sys	3.0
AC131 Business Law 1	3.0
AC230 Financial Management	3.0
BI103 (b)	4.0
Restricted Elective (c)	3.0
Physical Education Elective	0.5

#### Fourth Semester

AC201 Intermediate Accounting 1	3.0
AC243 Cost Accounting	3.0
IS200 SpreadshT Concpts & Apps	3.0
Restricted Elective (c)	3.0
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Physical Education Elective	0.5

(a) Acceptable Social Science electives are PY101 or SO101.

(b) Any GE Natural Science course is acceptable.

(c) Restricted Electives should be based on a certificate, microcredential, or program:

- Students pursuing a microcredential in Financial Crime Investigation should take CJ206, CJ215, and CJ/BM290.
- Students pursuing a Data Analytics Certificate should take BA101, BA201, and MA111.