## ACCOUNTING MAJOR

## DOMAIN GENERAL EDUCATION (10 Courses Required):

Domain II A is satisfied through completion of the Business major, leaving ten courses to be completed to satisfy the remaining General Education subdomains through courses taken outside the major department. Only courses designated (Gen. Ed. Domain) after the course title will meet General Education requirements. Please refer to the catalog for full information. (check off as completed):

Common Core: A. ENWR 110 Composition 2
B. MATH XXX
$\qquad$
$\qquad$
A. Creative Arts
B. Humanities $\qquad$
C. Language

Domain II:
A. Analysis, Modeling, Problem-Solving $\qquad$
$\qquad$ -
B. Sciences (two; one must be a lab science) $\qquad$
A. Perspectives on the Past $\qquad$
B. Perspectives on Contemp. World $\qquad$
C. Global Comp., Eth. Reas., Human Div.

## ACCOUNTING AND MAJOR RELATED COURSES:

Required Major-Related Core Courses (14)

| ACCT 220 | Introduction to Financial Accounting |
| :--- | :--- |
| ACCT 221 | Introduction to Managerial Accounting |
| BUIS 200 | Introduction to Business Systems |
| ECON 101 | Principles of Macroeconomics (IIIC) |
| ECON 102 | Principles of Microeconomics (IIIB) |
| FINA 248 | Managerial Finance |
| MATH 123 | College Algebra (CCM) * |
| MGMT 215 | Legal Environment of Business |
| MGMT 280 | Organizational Behavior |
| MGMT 372 | Operations Management |
| MRKT 181 | Marketing Principles |
| QUAN 201 | Quant. Modeling for Business and Econ. |
| QUAN 202 | Statistical Analysis for Business and Econ. |

$\qquad$
*Students with a score on the mathematics placement exam which allows then to take MATH 180 Precalculus may substitute MATH 180 Precalculus, MATH 215 Finite Mathematics, or MATH 219 Calculus 1 for Math 123 Collee Algebra.

Required Capstone Course:
MGMT 485 Business Policy and Strategy $\qquad$

Accounting Concentration Courses (6):
ACCT 303 Accounting Information Sys
ACCT 321 Intermediate Accounting I
ACCT 322 Intermediate Accounting II
ACCT 326 Cost Accounting
ACCT 428 Taxation
ACCT 429 Auditing
FREE ELECTIVES (2):
$\qquad$
$\qquad$
$\qquad$

