COMPUTER INFORMATION SERVICES
Associate in Applied Science in Business Management

Recommended Sequence   Credits

First Semester (Fall)
☐ ENG 140 English Composition I   3
☐ ACC 101 Principles of Accounting I   3
☐ BUS 120 Business Org. and Mgt. 3
☐ CSC 103 Introduction to Computing   3
☐ ___ GE Elective   3
         15

Second Semester (Spring)
☐ ENG 141 English Composition II *or*   3
    COM 105 Interpersonal Communications
☐ ACC 102 Principles of Accounting II   3
☐ BUS 122 Business Law I   3
☐ BUS 124 Principles of Management   3
☐ CSC ___ Computer Science Elective   3
         15

Third Semester (Fall)
☐ ECO 188 Macroeconomics   3
☐ CSC 121 Programming I   3
☐ CSC ___ Computer Science Elective   3
☐ ___ Social Science Elective   3
☐ ___ GE Elective   3
         15

Fourth Semester (Spring)
☐ PHI 102 Ethics and Moral Problems   3
☐ BUS 224 Personnel Management   3
☐ ___ Business Elective (See reverse)   3
☐ CSC ___ Computer Science Elective   3
☐ ___ Free Elective   3
         15

Total Credits Needed for Degree   60

General Education Requirements for A.A.S.

1. COMMUNICATION
Must complete 6 credits from the following:
☐ ENG-140   ☐ ENG-141   ☐ COM-143 or COM-105

2. MATHEMATICS – SCIENCE – TECHNOLOGY
Must complete 3 credits:
A. Mathematics (0-3 credits)
☐ MAT-104   ☐ MAT-110   ☐ MAT-111   ☐ MAT-131
☐ MAT-141   ☐ MAT-150   ☐ MAT-151

B. Science (0-4 credits)
☐ BIO-145   ☐ BIO-150   ☐ BIO-162
☐ BIO-163   ☐ BIO-165   ☐ BIO-170
☐ BIO-176   ☐ BIO-262   ☐ CHE-110
☐ CHE-164

C. Technology (0-4 credits)
☐ CSC-102   ☐ CSC-103   ☐ CSC-112

3. SOCIAL SCIENCE – HUMANITIES
Must complete a total of 3 credits in either A or B:

A. Social Science (0-3 credits)
☐ ANT 289   ☐ ECO-188   ☐ ECO-189   ☐ GEO-105
☐ POL -101   ☐ POL -115   ☐ POL-201   ☐ PSY-101
☐ PSY-175   ☐ SOC-103   ☐ SOC-202

B. Humanities (0-3 credits)
☐ ART-101   ☐ ART-105   ☐ ART-106   ☐ ART-107
☐ ENG-199   ☐ ENG-201   ☐ ENG-202   ☐ ENG-240
☐ ENG-241   ☐ ENG-242   ☐ FOR-101   ☐ FOR-103
☐ FOR-133   ☐ FOR-151   ☐ FOR-201   ☐ FOR-251
☐ HIS-101   ☐ HIS-102   ☐ HIS-113   ☐ HIS-114
☐ HIS-220   ☐ HIS-225   ☐ HIS-250   ☐ HIS-260
☐ MUS-191   ☐ MUS-211   ☐ PHI-101   ☐ PHI-102
☐ PHI -103   ☐ PHI-204   ☐ PHI-261   ☐ THE-193

ADDITIONAL GENERAL EDUCATION ELECTIVES
☐ COM-205   ☐ PHI-251/PSY-251   ☐ SOC-120

Revised July 20

COMPUTER INFORMATION SERVICES
Associate in Applied Science in Business Management

The Associate in Applied Science in Business Management, Computer Information Services Option Program is a two-year program designed to prepare students for jobs that require general management skills as well as those specific to computer services. This program option is composed of general education courses, business management courses, and a strong core of computer science studies. The program has been designed for skill development and therefore does not transfer as easily into a baccalaureate business or computer science program. Students planning to pursue a bachelor's degree in computer science should enroll in the A.A. Liberal Arts, Computer and Information Sciences Option program.

Elective Categories:

Students may select courses from any of the disciplines listed below each category to full-fill any remaining degree requirements above and beyond their General Education Requirements.

SOCIAL SCIENCE:
ANT   CRJ   ECO   POL   PSY   SOC

HUMANITIES:
ART   COM   FOR   ENG*   HIS   MUS   PHI   THE
* Literature Elective must be ENG-199, 201, 202, 205, 240, 241, 242, 244, 245

BUSINESS:
ACC   BUS   COM121   CSC   ECO   GRD   LST

LIBERAL ARTS:
ANT   ART   BIO   COM   CHE   CRJ   ECO
ENG*   FOR   HIS   MAT   MUS   PHI   PHY
POL   PSY   SOC   THE
* Literature Elective must be ENG-199, 201, 202, 205, 240, 241, 242, 244, 245

FREE:
Any college-level (100+) course that is not required as part of the degree program