

**2007-08 CATALOG**  
**APPLIED ACCOUNTING**

A.A.S. Degree Requirements  
 60 Credits

*\*Designates only grades of "C" or better may be used to fulfill this requirement.*

**GENERAL REQUIREMENTS**

**\*MAJOR REQUIREMENTS**

**COMMUNICATIONS:- (9 credits)**

- Engl 111X (3)\_\_\_\_\_
- Abus 271 (3)\_\_\_\_\_
  - OR Engl 211X (3) \_\_\_\_\_
  - OR Engl 212 (3) \_\_\_\_\_
  - OR Engl 213X (3) \_\_\_\_\_
- Comm 131X or 141X (3)\_\_\_\_\_

*Complete the following:- (45)*

- ABUS 101 (3)\_\_\_\_\_
- ABUS 141 (3) \_\_\_\_\_
- ABUS 175 (3) \_\_\_\_\_
- ABUS 179 (3)\_\_\_\_\_
- ABUS 201 (3)\_\_\_\_\_
- ABUS 202 (3)\_\_\_\_\_
- ABUS 210 (3)\_\_\_\_\_
- ABUS 220 OR ABUS 221 (3)\_\_\_\_\_
- ABUS 233 (3)\_\_\_\_\_
- ABUS 235 (3)\_\_\_\_\_
- ABUS 241 OR ABUS 242 (3)\_\_\_\_\_
- BA 151 (3) \_\_\_\_\_
- CIOS 135 OR CIOS 240 (3)\_\_\_\_\_
- CIOS 150 (3)\_\_\_\_\_ OR a  
     more advanced CIOS course may be substituted:  
     CIOS \_\_\_\_\_ (3) \_\_\_\_\_
- 3 credits of ABUS, Acct, BA or CIOS elective:  
     \_\_\_\_\_ (3)\_\_\_\_\_

**COMPUTATION:- (3)**

- Math/Computer Science/Statistics course  
 at the 100-level or above: \_\_\_\_\_ (3) \_\_\_\_\_
  - OR ABUS 155 (3) \_\_\_\_\_ (recommended)
  - OR Devm 105 (3)\_\_\_\_\_
  - OR Ece 117 (3)\_\_\_\_\_
  - OR Hlth 116 (3)\_\_\_\_\_
  - OR Hums 117 (3)\_\_\_\_\_
  - OR Prt 155 (3) \_\_\_\_\_
  - OR Ttch 131 (3)\_\_\_\_\_
- course: \_\_\_\_\_ (3) \_\_\_\_\_
- OR *other program approved discipline-based computation course or discipline-based courses with embedded computation content to total 3 credits:*  
     \_\_\_\_\_ ( ) \_\_\_\_\_

**HUMAN RELATIONS:- (3)**

- ABUS 154 (3) \_\_\_\_\_

*NOTE: Students planning to go on to a baccalaureate degree need to work closely with their advisors and are encouraged to select courses meeting core requirements and courses designated within majors and minors. Only courses with an X designator count toward the baccalaureate core.*

*ALL credits for the A.A.S. must be at the 100-level or above.*

(apacct)

Credits for general requirements:	15
Credits required for major:	45
Total credits required for degree:	60