**GENERAL REQUIREMENTS:**

**COMMUNICATION:** (9)

*ENGL 111X (3) ____ (‘C’ grade or better)
ABUS 271 (3) ____

OR
ENGL 211X (3) ____
ENGL 212 (3) ____
ENGL 213X (3) ____
COMM 131X or 141X (3) ____

**COMPUTATION:** (3)

Math/Computer Science/Statistics course
at the 100-level or above: ______________ (3) ___

OR
ABUS 155 (3) ____
DEV 105 (3) ____
ECE 117 (3) ____
HLTH 116 (3) ____
HUMS 117 (3) ____

OR
PRT 155 (3) ____
TTCH 131 (3) ____

OR
other program-approved discipline-based
computation course or discipline-based courses
with embedded computation content to total 3 credits:
_______________ (3) ___

**HUMAN RELATIONS:** (3)

ANTH/SOC 100X (3) ____
ABUS 154 (3) ____
ANL 287 (3) ____
ECE 245 (3) ____
ED/PSY 245 (3) ____
HLTH 106 (3) ____
HUMS 120 (3) ____
RHS 110 (1) ____ and RHS 115 (2) ____

OR
other program-approved discipline-based human
relations course or discipline-based courses with embedded
human relations content to total 3 credits:
_______________ (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.

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**MAJOR REQUIREMENTS:**

1. Complete the following: (30)

   - PS 101 (3) ____
   - PLS 102 (3) ____
   - PLS 103 (3) ____
   - PLS 105 (1) ____
   - PLS 210 (3) ____
   - PLS 260 (3) ____
   - PLS 280 (3) ____
   - PLS 285 (2) ____
   - PLS 299 (3) ____
   - PS 300X ____ OR
   - PS 303 (3) ____ OR
   - PS 300X ____ OR
   - PS 435 ___W(3) OR
   - PS 436 (3) ____ OR
   - JRN 413 (3) ____

2. Complete five of the following: (15)

   - PLS 203 (3) ____
   - PLS 213 (3) ____
   - PLS 215 (3) ____
   - PLS 240 (3) ____
   - PLS 242 (3) ____
   - PLS 250 (3) ____
   - PLS 275 (3) ____
   - PLS 293 (3) ____

   (293 is a special topics course)


Credits for general requirements:  15

Credits for major requirements:  45

Total credits required for degree  60