

2005-06 CATALOG

PROCESS TECHNOLOGY

A.A.S. Degree Requirements
63 Credits

GENERAL REQUIREMENTS

COMMUNICATIONS:- (9)

Engl 111X (3)____
Cios 260 (3) ____
OR Engl 211X (3) ____
OR Engl 212 (3) ____
OR 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) ____
OR CIOS 116 (3) ____
OR Devm 105 (3)____
OR ECE 117 (3)____
OR HLTH 116 (3) ____
OR HSV 117 (3)____
OR Prt 155 (3)____
OR 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) ____
OR ABUS 154 (3) ____
OR ANL 287 (3) ____
OR ECE 245 (3) ____
OR Ed/Psy 245 (3)____
OR Hlth 106 (3)____
OR HSV 120 (3) ____
OR RHS 110 (1) ____ and RHS 115 (2) ____
OR *other program approved discipline-based human
relations course or discipline-based 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.*

(process)

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

*MAJOR REQUIREMENTS

1. Complete the following courses:

PRT 101 (3)____
PRT 110 (3)____
PRT 130 (4)____
PRT 140 (3)____
PRT 144 (3)____
PRT 230 (4)____
PRT 231 (4)____
PRT 250 (3)____
PRT 255 (1)____
Phys 115X (4)____ AND Phys 116X (4)____
*OR 8 credits of program advisor approved
Natural Science Courses:*
_____ (4)____ _____ (4)____

2. Complete 9 major elective credits approved by the program advisor.

_____ (3)____ _____ (3)____
_____ (3)____

3. Demonstrate competence in computer technology skills (through the PRT program assessment) or complete one of the following:

DRT 110 (3)____
CIOS 150 (3)____
or a program advisor approved computer
applications course for 3 credits:
_____ (3)____

Credits for general requirements	15
Credits for major requirements:	48
Total credits required for degree:	63