

# A.A.S., PROCESS TECHNOLOGY

## Minimum Requirements for Degree: 63 credits

Students must earn a C grade or better in each course.

Code	Title	Credits
<b>General University Requirements</b>		
Complete the general university requirements. ( <a href="http://catalog.uaf.edu/certificates-associate">http://catalog.uaf.edu/certificates-associate</a> )		
<b>A.A.S. Degree Requirements</b>		
Complete the A.A.S. degree requirements. ( <a href="http://catalog.uaf.edu/certificates-associate/summary-of-certificate-and-associate-degree-requirements/#associateofappliedsciencetext">http://catalog.uaf.edu/certificates-associate/summary-of-certificate-and-associate-degree-requirements/#associateofappliedsciencetext</a> )		
Demonstrate competence in computer technology skills (through the process technology program assessment) or select one from the following:		3
DRT F110	Computer Literacy for Technicians	
CIOS F150	Computer Business Applications	
A program advisor-approved computer applications course		
<b>Program Requirements</b>		
PHYS F115X and CHEM F100X	Physical Sciences and Chemistry in Complex Systems (or 8 credits of program advisor-approved natural science courses)	8
PRT F101	Introduction to Process Technology	3
PRT F110	Introduction to Occupational Safety, Health and Environmental Awareness	3
PRT F130	Process Technology I: Equipment	4
PRT F140	Industrial Process Instrumentation I	3
PRT F144	Industrial Process Instrumentation II	3
PRT F230	Process Technology II: Systems	4
PRT F231	Process Technology III: Operations	4
PRT F250	Process Troubleshooting	3
PRT F255	Quality Concepts for the Process Industry	1
Major elective credits <sup>1</sup>		9

<sup>1</sup> Electives must be approved by the process technology program advisor.