B.A., CHEMISTRY

Minimum Requirements for Degree: 120 credits

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

General University Requirements
Complete the general university requirements. (http://catalog.uaf.edu/bachelors)

General Education Requirements
Complete the general education requirements. (http://catalog.uaf.edu/bachelors/general-education-requirements)

As part of the general education requirements, complete:

- MATH F251X Calculus I
- PHYS F103X College Physics I
  and PHYS F104X College Physics II
  or PHYS F211X General Physics I
  and PHYS F212X General Physics II

B.A. Degree Requirements
Complete the B.A. degree requirements. (http://catalog.uaf.edu/bachelors/summary-of-bachelors-degree-reqs/#bachelorofartsandbacheloroffineartstext)

As part of the B.A. degree requirements, complete:

- MATH F252X Calculus II

Program Requirements
Complete the program (major) requirements as listed under chemistry B.A. degree, including:

- CHEM F314 Analytical Instrumental Laboratory 3
- CHEM F332 Physical Chemistry II 4

Minor in Justice
- JUST F110X Introduction to Justice 3
- JUST F222 Research Methods 3
- JUST F251X Criminology 3
- JUST F300X Ethics and Justice 1 3
- JUST F354 Procedural Law 3
- JUST F454 Advanced Problems in Procedural Law 3

Total Credits 25

1 JUST F300X may not be used to fulfill the degree ethics requirement.

Note: This degree does not encompass the depth required to be an American Chemistry Society-approved chemistry degree. Students taking this track will not receive a certificate from ACS. Students intending to continue in chemistry or biochemistry careers or graduate studies should select a B.S. degree program.

OPTIONAL CONCENTRATION: FORENSIC CHEMISTRY

Minimum Requirements for Degree: 120 credits

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

General University Requirements
Complete the general university requirements. (http://catalog.uaf.edu/bachelors)

General Education Requirements
Complete the general education requirements. (http://catalog.uaf.edu/bachelors/general-education-requirements)

As part of the general education requirements, complete:

- MATH F251X Calculus I
- PHYS F103X College Physics I
  and PHYS F104X College Physics II
  or PHYS F211X General Physics I
  and PHYS F212X General Physics II

B.A. Degree Requirements
Complete the B.A. degree requirements. (http://catalog.uaf.edu/bachelors/summary-of-bachelors-degree-reqs/#bachelorofartsandbacheloroffineartstext)

As part of the B.A. degree requirements, complete:

- MATH F252X Calculus II

Program Requirements
Complete the program (major) requirements as listed under chemistry B.A. degree, including:

- CHEM F314 Analytical Instrumental Laboratory 3
- CHEM F332 Physical Chemistry II 4

Minor in Justice
- JUST F110X Introduction to Justice 3
- JUST F222 Research Methods 3
- JUST F251X Criminology 3
- JUST F300X Ethics and Justice 1 3
- JUST F354 Procedural Law 3
- JUST F454 Advanced Problems in Procedural Law 3

Total Credits 25

1 JUST F300X may not be used to fulfill the degree ethics requirement.

Note: This degree does not encompass the depth required to be an American Chemistry Society-approved chemistry degree. Students taking this track will not receive a certificate from ACS. Students intending to continue in chemistry or biochemistry careers or graduate studies should select a B.S. degree program.