

Bachelor of Arts in Business Administration **Area of Specialization: *Chemistry (CY)***

Description

The Chemistry area of specialization includes a broad range of courses in Chemistry, often called the "central science" because of the pivotal role it plays in all of the biological and physical sciences, as well as engineering, agriculture, medicine, and other health-related disciplines. It is an ideal specialization for Business majors wanting to improve their analytical reasoning skills to prepare for managerial positions in chemical, agricultural, or pharmaceutical companies, governmental agencies, or the health care industry. For career information view: <http://www.crc.ufl.edu/>

Requirements

Students are required to complete the organic chemistry sequence, CHM3120 and CHM3120L and an additional 3 credit CHM 3000-4000 level course with a minimum 2.0 Area of Specialization GPA. Be sure to check course prerequisite requirements.

[CHM 2210](#) Organic Chemistry 1 (3 credits)
[CHM 2211](#) Organic Chemistry 2 (3 credits)
[CHM 2211L](#) Organic Chemistry Lab (2 credits)

[CHM 3120](#) Introduction to Analytic Chemistry (required for area) (3 credits)
[CHM 3120L](#) Analytical Chemistry Lab (required for area) (1 credit)

and

One additional 3 credit [CHM 3000-4000](#) level course (not including CHM 4905, 4910, or 4940)

Contact Information

You are always welcome to meet with an Advisor in the School of Business. However, advising specifically related to Chemistry is available through the Chemistry department in the College of Liberal Arts and Sciences. For registration, scheduling, and area-specific questions, please contact:

Dr. Tammy Davidson
davidson@chem.ufl.edu
352-392-9134
429B Sisler Hall

Department Website: <https://www.chem.ufl.edu/>

Minor Option

A minor is available in this Area of Specialization. Most students who complete this area of specialization, also have completed the requirements for the minor, as long as students have completed each course with a grade of a C or better. Please consult the Chemistry department for more information. More information about the Chemistry minor is available at: <https://catalog.ufl.edu/ugrad/current/liberalarts/minors/chemistry.aspx> .