

Chemistry, B.S.

The B.S. degree includes an optional Biochemistry concentration



The Chair of the Department of Biology, Chemistry, Mathematics, and Computer Science is Dr. Brett Noerager. You may contact Dr. Noerager at noeragerb@montevallo.edu.

Transfer students seeking to select courses that most closely match the degree program in Chemistry at the University of Montevallo should choose the following Alabama community college course options from the [AGSC Guide](#). A maximum of sixty-four hours of credit will transfer from a two-year college.

Area V - Pre-Professional, Major, & Elective Courses. Select up to 22 semester hours.

CHM 221 – Organic Chemistry I

CHM 222 – Organic Chemistry II

PHY 201 – General Physics I (*or* PHY 213 – General Physics with Calculus I)

PHY 202 – General Physics II (*or* PHY 214 – General Physics II with Calculus I)

BIO 103 – Principles of Biology I (**Biochemistry concentration only**)

MATH 126 – Calculus II (**non-Biochemistry concentration only**)

(If not taken in [Area II](#)) choose:

SPH 106 – Fundamentals of Oral Communication *or* SPH 107 – Fundamentals of Public Speaking

One additional 3 semester hour course in [Area II](#)

Choose one course to satisfy the Personal Development 3-hour requirement:

CIS 130 – Introduction to Information Systems

CIS 146 – Microcomputer Applications

HED 221 – Personal Health

HED 222 – Community Health

HED 226 – Wellness

PED 100 – Fundamentals of Fitness

Please print this document and attach it to the Chemistry Articulation Guide. Together, this document and the articulation guide comprise the articulation agreement for a major in Chemistry at the University of Montevallo.

Student Signature: _____ Date: _____

University of Montevallo

[Registrar's Office](#)

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