## Minor Map for Biology (BIOL-M) 2011-12 through 2025-26 Catalog Years



Last Updated: June 4, 2025

<u>Transfer Coursework Restriction:</u> At least 50% of a student's Arts and Sciences (ARSC) major or minor must be taken at the University of Arkansas.

Category	Degree Requirements	Curriculum Notes
INTRO COURSE  4 hrs*	Choose 1:  BIOL 10104 Biology for Majors (Pre-req: CHEM 1103 or 1203)  BIOL 10103/10101 Principles of Biology (OR BIOL 101H3/101H1)	*Due to course pre-requisites all minors will need to take at least 1 semester of Chemistry (Either CHEM 14103 University Chemistry I or CHEM 12073 Chemistry for Majors I) but are recommended to take 2 semesters (including CHEM 14203 University Chemistry II CHEM 142H3 Honors University Chemistry II or CHEM 12283 Chemistry for Majors II).
BIOLOGY CORE  9 hrs	Choose 3:     BIOL 25473 Cell Biology (Pre-reqs: [BIOL 10104 or 10103 or 101H3] and recommended to take [CHEM 14203 142H3 or 12283])     BIOL 23373 General Genetics (Pre-reqs: [BIOL 10104 or 10103 or 101H3] and [CHEM 14103 or 12073] and [MATH 11003 or higher MATH or STAT 28233 or MATH 21003])     BIOL 30473 Evolutionary Biology (Pre-req: [BIOL or 10103 or 101H3] and BIOL 23373)     BIOL 38773 General Ecology (Pre-req: 7 hrs BIOL	
BIOLOGY ELECTIVES 6 hrs	classes)  Take <b>two additional BIOL courses</b> (for a minimum of 6 hrs) one of which must be numbered 30000 level or higher: BIOL BIOL 30000+	Some BIOL courses have required co- requisite labs and may have additional pre- requisites.
BIOL-M Residency Rule 0 Additional Hours	Of courses taken for the above requirements students must complete <b>3 hours</b> of courses with the BIOL course prefix in residence.	In residence means courses taken from the University of Arkansas Fayetteville Campus. This includes UA faculty-led study abroad classes online/on-campus classes and Global Campus courses and all other courses paid towards Fayetteville campus tuition and fees.