



THE UNIVERSITY OF ARIZONA  
Study Abroad

*UA Athens*



# MOLECULAR & CELLULAR BIOLOGY

Study abroad in Greece and see your Molecular & Cellular Biology major through a global lens. At UA Athens, hosted by the American College of Greece, you can choose from a variety of English taught courses to satisfy your degree requirements, including general education with the approval of your academic advisor. To make choosing courses easier, faculty in the Molecular & Cellular Biology Department preapproved courses to satisfy many of your major requirements.

The best part is, you'll pay your regular University of Arizona tuition and can use financial aid and scholarships, including **AZ Excellence** and **Wildcat Excellence** awards!

Course availability varies per semester and can be subject to change.

**Please Note:** If you plan to apply to a professional program such as a medical school or DVM program, you must consult with the school's admission team to ensure the courses you choose to take abroad will be accepted by your future program as there may be some restrictions on international credits in your application.

Start planning by contacting your advisor: [mcb.arizona.edu/undergraduate-students/current-students/mcb-advising](https://mcb.arizona.edu/undergraduate-students/current-students/mcb-advising)

Learn more and start your application: [studyabroad.arizona.edu/athens](https://studyabroad.arizona.edu/athens)

Additional questions? We're here to help!  
Contact the Study Abroad Team:

Email: [studyabroad@arizona.edu](mailto:studyabroad@arizona.edu)  
IG & FB: [@uastudyabroad](https://www.instagram.com/uastudyabroad)  
Visit: [studyabroad.arizona.edu](https://studyabroad.arizona.edu)

**GLOBAL TRACKS:**  
*Arizona Abroad Locations*



UA ATHENS COURSE	APPLICABILITY TO MOLECULAR & CELLULAR BIOLOGY MAJOR
<b>BI 1101:</b> Introduction to Biology II	<b>ECOL 182R &amp; 182L:</b> Intro Biology II Lecture and Lab
<b>CH 1002:</b> Principles of Chemistry	<b>CHEM 151:</b> Chemical Thinking I
<b>CH 2115:</b> General Chemistry	<b>CHEM 152:</b> Chemical Thinking II
<b>CH 3220:</b> Organic Chemistry	<b>CHEM 241A:</b> Lectures in Organic Chemistry I
<b>CH 3330:</b> Organic and Biological Chemistry Lab	<b>CHEM 243A:</b> Organic Chemistry Lab I

UA ATHENS COURSE	APPLICABILITY TO MOLECULAR & CELLULAR BIOLOGY MAJOR
<b>BI 3232:</b> Cellular and Molecular Neurobiology	ELCR Department Elective, Upper Division <b>Satisfies MCB Major Elective</b>
<b>BI 3434:</b> Biochemistry	<b>BIOC 385:</b> Metabolic Biochemistry
<b>BMS 3220:</b> Microbiology and Infectious Diseases	MIC Department Elective, Upper Division <b>Satisfies MCB Major Elective</b>
<b>BMS 4530:</b> Bioinformatics and Health Information Systems	ELCR Department Elective, Upper Division <b>Satisfies MCB Major Elective</b>
<b>BMS 4540:</b> Topics in Pathophysiology	PSIO Department Elective, Upper Division <b>Satisfies MCB Major Elective</b>
<b>BMS 4635:</b> Pharmacology in Health and Disease	ELCR Department Elective, Upper Division <b>Satisfies MCB Major Elective</b>
<b>BMS 4760:</b> Molecular and Microbiology Techniques	MCB Department Elective, Upper Division <b>Satisfies MCB Major Elective</b>

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