



THE UNIVERSITY OF ARIZONA  
Study Abroad

*UA Athens*



## ENGINEERING MAJORS

Spend a semester abroad in Greece and study engineering through an international lens. At UA Athens, hosted by the American University 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.

The best part is, you'll pay your regular University of Arizona tuition and get to use financial aid and scholarships, including **AZ Excellence** and **Wildcat Excellence** awards! Get ready to go abroad and get ahead at UA Athens!

To make choosing courses even easier, faculty in the College of Engineering preapproved courses to satisfy many of your engineering major requirements.

\*Course availability varies by semester and can be subject to change.

Start planning by contacting your advisor: [engineering.arizona.edu/undergrad-services/advising](https://engineering.arizona.edu/undergrad-services/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*

When choosing courses, always consult with your academic advisor. Course availability is subject to change and new courses are added often. If you see a course that is not on this preapproved list, that's okay! Your academic advisor can help you facilitate further course evaluations while you prepare to go to UA Athens.

UA ATHENS COURSE	APPLICABILITY TO ENGINEERING MAJORS
<b>BI 1101: Intro to Biology II</b>	<b>ECOL 182R/L:</b> Intro to Biology I & Lab
<b>CH 1002: LE Principles of Chemistry</b>	<b>CHEM 151:</b> Chemical Thinking I
<b>CH 2115: General Chemistry</b>	<b>CHEM 152:</b> Chemical Thinking II
<b>CH 3220: Organic Chemistry</b>	<b>CHEM 241A:</b> Lectures in Organic Chemistry
<b>CH 3330: Organic Chemistry Laboratory I</b>	<b>CHEM 243A:</b> Organic Chemistry Laboratory I
<b>ITC 2024: Computer Networks &amp; Cybersecurity Fundamentals</b>	ELCR Department Elective, Lower Division <b>May satisfy a Software Engineering Tech Elective</b>
<b>ITC 2193: Operating Systems Concepts</b>	ELCR Department Elective, Lower Division <b>May satisfy a Software Engineering Tech Elective</b>
<b>ITC 2205: Software Engineering Practices</b>	<b>SFWE 101:</b> Introduction to Software Engineering
<b>ITC 3125: Mobile Applications Development</b>	ELCR Department Elective, Upper Division <b>May satisfy a Software Engineering Tech Elective</b>
<b>ITC 3233: Data Mining and Big Data</b>	ELCR Department Elective, Upper Division <b>May satisfy a Software Engineering Tech Elective</b>
<b>ITC 3338: Edge Computing</b>	ELCR Department Elective, Upper Division <b>May satisfy a Software Engineering Tech Elective</b>
<b>ITC 4057: Project Management</b>	<b>SIE 457:</b> Project Management
<b>ITC 4380: Artificial Intelligence Principles</b>	<b>ECE 479:</b> Principles of Artificial Intelligence
<b>ITC 4558: High Performance Computing</b>	ELCR Department Elective, Upper Division <b>May satisfy a Software Engineering Tech Elective</b>
<b>ITC 4568: Machine Learning</b>	ELCR Department Elective, Upper Division <b>May satisfy a Software Engineering Tech Elective</b>
<b>MA 2130: Calculus I</b>	<b>MATH 125:</b> Calculus I
<b>MA 2240: Calculus II</b>	<b>MATH 129:</b> Calculus II
<b>MA 3345: Calculus III</b>	<b>MATH 223:</b> Vector Calculus

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