



ANIMAL SCIENCES

Study abroad in Australia and explore your Animal Sciences major through a global lens. At UA Sydney, hosted by the University of Technology Sydney, you can choose from a variety of courses to satisfy your degree requirements, including general education with the approval of your academic advisor. To make choosing courses easier, faculty in the School of Animal and Comparative Biomedical Science preapproved courses to satisfy many of your major requirements. Animal Sciences majors may apply up to 9 credits and minors may apply up to 6 credits from these preapproved lists to satisfy program 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 by semester and may be subject to change. Refer to the program webpage for current offerings. *Learn more about Global Tracks for your major, connect with your academic advisor, and start your study abroad application by visiting studyabroad.arizona.edu/global-tracks.*

Please Note: If you plan to apply to a professional program such as a 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.

UA SYDNEY COURSE	APPLICABILITY TO ANIMAL SCIENCES MAJOR
23115: Economics for Business	BNAD Department Elective, Lower Division Satisfies Economics Requirement for Major

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

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

GLOBAL TRACKS:
Arizona Abroad Locations

UA SYDNEY COURSE	APPLICABILITY TO ANIMAL SCIENCES MAJOR
65111: Chemistry 1	CHEM 151: Chemical Thinking I Satisfies Science and Pre-Professional Emphasis General Chemistry I
65202: Organic Chemistry	CHEM 241A: Lectures in Organic Chemistry & CHEM 243A: Organic Chemistry Laboratory I Satisfies Science and Pre-Professional Emphasis Organic Chemistry Lecture and Lab
65212: Chemistry 2	CHEM 152: Chemical Thinking II Satisfies Science and Pre-Professional Emphasis General Chemistry II
91161: Cell Biology and Genetics	MCB 181R: Introductory Biology I & MCB 181L: Introductory Biology Lab Satisfies Animal Science Major Core General Biology II Lecture and Lab. Note: RTI only requires Lecture
91314: General Microbiology	MIC 205A: General Microbiology & MIC 205L: Biology of Microorganisms Laboratory Satisfies Animal Industry or Science and Pre-Professional Emphasis Microbiology Lecture and Lab

General Emphasis Major Elective Requirement: You may select up to a maximum of two courses from this list. Please consult with your academic advisor for more information.

UA SYDNEY COURSE	APPLICABILITY TO ANIMAL SCIENCES MAJOR
91116: Australian Wildlife and Management	ECOL Department Elective, Upper Division Satisfies Animal Sciences Major Elective
91118: Fish Biology and Fisheries	ENVS Department Elective, Upper Division Satisfies Animal Sciences Major Elective
91121: Aquatic Ecosystems	ECOL Department Elective, Upper Division Satisfies Animal Sciences Major Elective
91126: Coral Reef Ecosystems	ECOL Department Elective, Upper Division Satisfies Animal Sciences Major Elective
91132: Molecular Biology	MCB Department Elective, Upper Division Satisfies Animal Sciences Major Elective
91142: Biotechnology	PLS 340: Introduction to Biotechnology Satisfies Animal Sciences Major Elective
91154: Ecology	ECOL 302: Ecology Satisfies Animal Sciences Major Elective
91168: Ecological Genetics	ECOL Department Elective, Upper Division Satisfies Animal Sciences Major Elective
91270: Plant Physiology and Climate Change	PLS Department Elective, Upper Division Satisfies Animal Sciences Major Elective
91320: Metabolic Biochemistry	BIOC 385: Metabolic Biochemistry Satisfies Animal Sciences Major Elective
91401: Immunology	MCB Department Elective, Upper Division Satisfies Animal Sciences Major Elective