## PHYSIOLOGY & MEDICAL SCIENCES

## **UA Sydney**

Spend a semester in Australia, and study Physiology & Medical Sciences through a global lens at UA Sydney, hosted by the University of Technology Sydney. Though the program is open to all Physiology & Medical Sciences majors, the courses available at UA Sydney are a great fit for students in the Exercise and Extreme Physiology emphasis area. Studying abroad is highly recommended as a fantastic way to expand on your soft and cross-cultural skills, helping you gain a competitive edge in your future academic and professional endeavors.

The best part is, you'll pay your regular UArizona tuition and get to use financial aid and scholarships, including **AZ Excellence** and **Wildcat Excellence** awards!

Faculty in the Physiology Department preapproved a handful of UA Sydney courses to satisfy major requirements in your Physiology & Medical Sciences major. Collaborate with your academic advisor to choose which courses are best for you and get ready to go abroad and get ahead at UA Sydney!

## Start planning by contacting your advisor:

<u>physiology.arizona.edu/students/undergraduate-program/physiology-academic-advising</u>
<u>Learn more & start your application: studyabroad.arizona.edu/sydney</u>

Additional questions? We're here to help!
Contact the Study Abroad Team
studyabroad@arizona.edu



<u>studyabroad.arizona.edu</u> **@uastudyabroad** 

Using this preapproved course list as a guide, it is imperative that you work with your academic advisor to choose courses that can satisfy your Physiology & Medical Sciences major requirements. Though faculty in the Physiology Department preapproved these UA Sydney courses, you may find additional course options while submitting your UA Sydney application. Work directly with your academic advisor to discuss which courses are best for you! Course availability varies each semester and can be subject to change.

UA SYDNEY COURSE	APPLICABILIITY TO PHYSIOLOGY & MEDICAL SCIENCES MAJOR
65202: Organic Chemistry I	CHEM 241A: Lectures in Organic Chemistry & 243A: Organic Chemistry Lab I
91161: Cell Biology & Genetics	MCB 181R: Introductory Biology I & MCB 181L: Introductory Biology I Lab
91180: Immunology & Human Health	PSIO 431: Physiology of the Immune System
91239: Human Pathophysiology	PSIO Department Elective, Upper Division List A Course or Major Elective
91320: Metabolic Biochemistry	BIOC 385: Metabolic Biochemistry
91500: Histology	PSIO Department Elective, Upper Division  List A Course or Major Elective
92533: Exercise Physiology	PSIO Department Elective, Upper Division  Exercise Emphasis or Major Elective – only for students  who have not previously taken PSIO 420 or 425
92555: Motor Learning and Control	PSIO Department Elective, Upper Division  Exercise Emphasis, Physiology Emphasis, or Major Elective
92563: Applied Exercise Physiology	PSIO Department Elective, Upper Division  Exercise Emphasis or Major Elective – only for students  who have previously taken PSIO 420 or 425

**Please note:** If you plan to apply to a health professional program, you must consult with your Pre-Health academic advisor 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. This may also require you to contact the admissions team for the specific program you intend to apply to.

Additional questions? We're here to help!
Contact the Study Abroad Team
studyabroad@arizona.edu





