

SCIENCE STUDENT EXPERIENCE

UNDERGRADUATE COURSES

- ▶ Bachelor of Science
- ▶ Bachelor of Science Advanced - Research (Honours)
- ▶ Bachelor of Science Advanced - Global Challenges (Honours)
- ▶ 11 double degrees with a Bachelor of Science
- ▶ Bachelor of Applied Data Science
- ▶ Bachelor of Applied Data Science Advanced (Honours)

GET INVOLVED



CLUBS AND SOCIETIES

With over 150 clubs and societies to choose from, student-run clubs, student-run groups are a great way to get involved, meet people and have fun. Whether you want to socialise, stay active or conduct science experiments, there's a group waiting for you. You might join Monash Science Society (MSS), Society of Chemistry Students (SOCS), MASS³ or Monash Atmospheric, Geosciences and Environmental Society (MAGES). And if you can't find a club that caters to your interests, you can always start one of your own!



DROP-IN STUDY CENTRES

Mathematics Learning Centre

Offers one-on-one help to all students enrolled in any mathematics or statistics unit.

The Area for Physics and Astronomy Study (TAPAS)

A great place to study, meet fellow astrophysics or physics students and get help from a tutor at certain times of the day.



PEER ASSISTED STUDY SESSIONS

Weekly student-led study sessions for first year students in certain units.



FUTURE LEADERS PROGRAM

A program designed to identify and cultivate the science leaders of the future.



PEER MENTORING

A six-week program that matches you with a senior science student to help you get started and adjust to university life.



SCIENCE INDUSTRY EXPO

Connect with industry to explore career opportunities, meet potential employers and gain insights into a range of industries.



JOBS IN SCIENCE

Science careers can vary depending on the major you select in your science degree. Discover where a science degree can take you.



LEARNING BEYOND THE CLASSROOM

Whether it's industry experience, global travel, or research opportunities, you can do it all as part of your degree while earning credit.



FIELD TRIPS

Ranging from day trips to week-long immersions at locations such as the Mornington Peninsula, Philip Island or Broken Hill.

INTERNATIONAL SCIENCE UNITS

Explore the unique landscapes of the Cook Islands, tropical ecosystems in Borneo or the intersection of science and art in Italy.

GLOBAL IMMERSION GUARANTEE (GIG)

A two-week funded project-based unit that takes you to one of nine countries at the end of your first year.

STUDY ABROAD AND EXCHANGE

Spend a semester or a year at an overseas university.

INTERNSHIPS

Enhance your skills, industry knowledge and networks while earning academic credit. From 80-120 hours or 144-160 hours (extended), the choice is yours.

MONASH INNOVATION GUARANTEE (MIG)

A three-week summer intensive unit where you'll work in a small team to solve real world challenges set by an industry partner. Apply your expert disciplinary knowledge and develop leadership, teamwork and stakeholder engagement.

CAREER SKILLS FOR SCIENTISTS

Build transferable skills to prepare you for successful graduate employment.



RESEARCH PROJECT UNITS

Develop your research skills working with experienced researchers on real projects, with over 22 different areas to choose from.

RESEARCH, EXPERIMENTATION AND DISCOVERY (RED)

A three-week winter intensive unit where you'll explore a demand-driven research challenge set by a collaborating research partner aligned with the global challenges of our time. As part of a interdisciplinary team, you'll apply your knowledge to help bridge the gap between research and practice, and develop strategies to bring your ideas to life.



YOUR ESSENTIAL GUIDE

Your one-stop-shop for everything Monash Science. Discover our majors, double degrees, student life, pathways, events and more!



MEET OUR STUDENTS

Find out what attracted some of our students to Monash Science, what they love about university life and some of their tips for choosing a course.