UNSW Science

2024 Career Advisors Seminar

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Sarah Lugay, Senior Cyber Security and Risk Analyst, Jemena
STEM: Preparing you for the jobs of tomorrow

75% of jobs in the fastest growing industries require STEM skills.

We’re creating the leaders of tomorrow. Science creates more CEOs than any other discipline.

STEM jobs are growing almost twice as fast as other jobs.
Reimagining Science Education

We’ve redesigned our Bachelor of Science and Bachelor of Advanced Science (Honours).

Prepare for the jobs of tomorrow with a degree that places your passions, purpose and potential at the centre of your student experience.
What's New?

• New core courses including:
  • ‘Introduction to University’ orientation module
  • First year capstone
  • Bachelor of Science: New Employability Experience courses
  • Bachelor of Advanced Science: New Research Experience course
  • New Graduate portfolio
• New cross-disciplinary optional minors have been introduced

Key Features

Choice and Flexibility
SciConnect
First Year Project Course
Employability/Research Experiences
Specialist Science Degrees

- Bachelor of Advanced Mathematics (Honours)*
- Bachelor of Aviation (Flying)
- Bachelor of Aviation (Management)*
- Bachelor of Aviation (Remotely Piloted Aircraft Systems)
- Bachelor of Biotechnology (Honours)
- Bachelor of Data Science & Decisions*
- Bachelor of Environmental Management*
- Bachelor of Materials Science and Engineering (Honours)*
- Bachelor of Medicinal Chemistry (Honours)*
- Bachelor of Medical Science
- Bachelor of Psychology (Honours)*
- Bachelor of Psychological Science*

* Double degree options available
Bachelor of Aviation (Remotely Piloted Aircraft Systems)

Key Features
- Maximise your potential in the aviation sector
- Hands-on training with industry experts
- Industry-recognised, accredited degree
- Learn from expert educators
- Gain real-world experience

Assumed knowledge: Mathematics Advanced

CRICOS: 114591B

Duration: 3 years
Intake: T1
Delivery Mode: Face to face
Meet our panelist

Dr Kate Jackson
Senior Lecturer
School of Physics

Sarah Lugay
UNSW alumni
Senior Cyber Security and Risk Analyst