JUMPSTART YOUR SCIENCE CAREER
THURSDAY 2 MAY, 5:45PM-8PM
NEW LAW SCHOOL, CAMPERDOWN CAMPUS

Arrival from 5:45pm, sessions commence at 6pm.

Join us for a conference style careers information evening designed for science students from all disciplines and degree stages. Come and meet employers and industry experts from a variety of backgrounds and sectors to get the answers to all of your career related questions.

You are also invited to network with presenters over complimentary drinks and canapés at the conclusion of the sessions.

Registration is essential.

FOR MORE INFO & TO REGISTER:
sydney.edu.au/science/cstudent/ug/jump

SESSIONS - 6PM-7:15PM

Option 1: PATHWAYS IN PSYCHOLOGY: CAREERS AND THE REGISTRATION PROCESS
New Law School Lecture Theatre 101
If you are currently studying Psychology and would like to know your career options, come along to this seminar to hear about opportunities for graduates with a major or honours in Psychology. Sadhana Raju from the School of Psychology will provide an overview of the diverse career options in Psychology and the qualifications required to get there.

Special guest presenter Belinda Gottschalk from the Australian Health Practitioner Regulation Agency will explain the requirements to achieve registration as a Psychologist in Australia.

Option 2: CAREERS IN BIOMEDICAL RESEARCH
New Law School Lecture Theatre 026
Make your dream of finding the cure to a disease a reality- with a career in biomedical and clinical research. Untangling the mechanisms of how diseases occur, progress and possible treatments, is an incredibly rewarding field with the potential to impact millions of lives around the world.

Sydney PhD graduate, Dr Lawrence Lee from the Victor Chang Cardiac Research Institute, will share his experiences working in the areas of structural and computational biology and the positive impacts his research could have on the community.

Dr Julie Ince-Demetriou from Cancer Institute NSW has decades of experience in clinical trials and will provide an insight into her work, the biomedical industry and useful tips on how to find graduate positions in this exciting and dynamic industry.

Option 3: ROAD TO RESEARCH
New Law Annexe Seminar Room 442
A career in research is an incredible opportunity for you to extend your knowledge, build practical skills and pursue your passion in a specialist subject. The sector is rapidly changing, and postgraduate research graduates are highly valued by a range of employers for their analytical talents, time management, problem solving skills and independence.

At this session you will hear from Dr Thomas Newsome (pictured), an Honorary Research Fellow of the Desert Ecology Research Group at the University of Sydney and Senior Ecologist at the Snowy Mountains Engineering Corporation. Dr Newsome’s career has involved both the private and public sectors, taken him across the world and included projects spanning engineering ecology and animal management. As a recent Fulbright Scholarship recipient, Dr Newsome will also discuss his plans to travel to Oregon State University (OSU) to collaborate with researchers from OSU and the University of Washington on research into the reintroduction of wolves into Yellowstone National Park.
SESSIONS CONTINUED....

6PM-7:15PM

Option 4: BIOLOGY...A WORLD OF POSSIBILITIES
New Law School Seminar Room 028
A degree in Biology opens up a world of possibilities from work in medical research, to protecting biodiversity, through to science communication. Discover the diverse career opportunities available for biology graduates at this session where you will hear from a leading medical researcher as well as a committed conservationist.

Samantha Ginn, a PhD graduate, now working as a Senior Researcher at Children’s Medical Research Institute will discuss her career pathway and offer an insight into the cutting edge work she undertakes in genetics.

Option 5: SUSTAINABILITY IN PRACTICE
New Law School Seminar Room 020
Do you have a passion for the environment and an interest in conserving it for future generations? Sustainability is a key global issue and governments and large organisations are seeking to employ individuals to develop and implement solutions to the complex problems facing our resource-constrained society.

Find out about Westpac’s sustainability position and the bank’s strategic and commercial response to climate change from Emma Herd, Westpac’s Director of Emissions and Environment.

As a Carbon Analyst for Climate Friendly, Elsa Dominish helps provide innovative carbon management solutions to businesses to assist them in reducing their carbon footprint. Come along to this session to hear more about Elsa’s work and find out more about this growing sector.

Option 6: SUCCEEDING AS A PROFESSIONAL SCIENTIST - PRESENTED BY APESMA
New Law School Seminar Room 030
Come along to this session to get the tools, tips and advice you need to find your dream job.

Paul Grainger from APESMA will show you how to develop a best in class resume and portfolio as well as negotiate a contract so you get an industry competitive salary.

APESMA is the leading professional association for all Australian scientists, so whether you are an environmental scientist who wants to work for water utility, a Geologist who wants to get into mining, a physicist who wants to work with the synchrotron or a biologist who wants to get into medical research- Paul Grainger will ensure you have the best chance by giving you APESMA’s decades of experience and expertise as an industry leader.

DRINKS AND NETWORKING
7:15-8:15PM  New Law School Foyer (outside lecture Theatre 101)
This is your opportunity to network with the presenters over drinks and canapés.

CAREERS CENTRE FOLLOW UP SESSIONS
The Careers Centre offers a variety of workshops to support you in writing resumes as well as building and developing your networking and interview skills. Find out more at: sydney.edu.au/careers

RESUME RESCUE
Tuesday 7 May, 11am-12pm at the Careers Centre, Level 5 JFR Building

NETWORKING- BUILD YOUR CONFIDENCE
Friday 10 May, 12-2pm at the Careers Centre, Level 5 JFR Building

INTERVIEW SKILLS
Tuesday 14 May, 1-2pm in the New Law School Lecture Theatre 106