

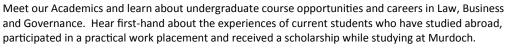
LAW, BUSINESS & GOVERNANCE EVENING

Find out more about where tomorrow's leaders are made.

When:	Wednesday 17th May
Time:	6pm—8pm
Where:	Herbert Freehills Lecture Theatre, South Street Campus



Click!



Undergraduate courses covered include Accounting, Banking, Business Law, Crime Science, Criminal Behaviour, Criminology, Economics, Finance, Global Politics & Policy, Hospitality & Tourism Management, Human Resource Management, International Aid & Development, International Business, Legal Studies, Law, Management, Marketing, Security, Terrorism & Counterterrorism Studies and Sustainable Development.



Hear about these new courses at the Law, Business and Governance Evening

Professional Accounting & Finance

TISC CODE: MUCPA ATAR: 70.00 LENGTH: 3 years

If you wish to gain a professional accounting qualification while also acquiring an extended knowledge in finance, the Bachelor of Commerce in Professional Accounting and Finance is the right course for you. This course is fully accredited by the professional accounting bodies CPA Australia, Institute of Chartered Accountants in Australia (ICAA) and Institute of Public Accountants (IPA), providing you with an internationally recognised qualification. Through this degree, you will gain a solid foundation and understanding of accounting and finance, enabling you to synthesise both disciplines; you will build competences in accounting systems, auditing, corporate governance and financial management: and you will develop the practical skills required to prepare and utilise financial information in a complex business environment, ensuring you are a work-ready graduate. When you graduate, you can apply to become a member of CPA Australia, Institute of Public Accountants (IPA) or gain direct entry to the Chartered Accountants of Australia and New Zealand CA Programme (CAANZ).

Criminology

As a Murdoch University Criminology student, you will complete one or more majors from the Criminology degree. These majors include Crime Science, Criminal Behaviour and Legal Studies. For students who are particularly interested in working in the criminal justice area, it is recommended that you complete two majors in Criminology.

You can also combine majors and degrees from other disciplines depending on the career direction you'd like to pursue. Some combinations include Security Terrorism and Counterterrorism Studies, Forensic Biology & Toxicology and Psychology.

Crime Science

TISC CODE: MUCCS ATAR: 70.00 LENGTH: 3 years

Criminal Behaviour

TISC CODE: MUCCB ATAR: 70.00 LENGTH: 3 years

Legal Studies

TISC CODE: MUCLS ATAR: 70.00 LENGTH: 3 years



There are many roads to university study

Are you considering university study but are not eligible for direct entry?

OnTrack offers three fee-free programs for alternative entry to Murdoch University . Completion of OnTrack makes you eligible to apply for any course at Murdoch with an indicative ATAR of 70.00 and helps to prepare for with the skills you need to be a successful university student.

So, if you are a student who didn't quite get the ATAR they were hoping for, does a Certificate II or III in school or completes a non-ATAR pathway, OnTrack might just be for you.



OnTrack is a supportive program designed to provide preparation and access to people who aspire to achieve a university degree but do not qualify for direct entry into Murdoch University. The program is 14-week in length, run at the South Street, Rockingham and Mandurah campuses and is available to students who are Australian Citizens, PR status or who hold a Humanitarian Visa.

If you completed a WACE in the last 18 months and have an ATAR between 60.00-69.95, **OnTrack Sprint** is a great choice for you. This 4-week intensive program provides university preparation and an alternative entry pathway that will have you ready to start university on day one of Semester 1, which means you will start with all of your friends.





We know the journey from school to university is different for everyone and that not everyone can come on campus to study which is why we have created **FlexiTrack**. This **online** pre-university program, delivered full time and part time, is designed to help you develop the skills and confidence you need to succeed at university study. So, if you have dreamed about going to uni but current circumstances won't let you come to campus, then **FlexiTrack** might be for you.

Hear from OnTrack graduate Rebecca Phipps

I've always wanted to work in government and defence. Now thanks to OnTrack, I am able to study my chosen degree, as well as work part time in the public sector. At first university was a daunting thought however OnTrack encouraged me to try and supported my development. By the end of OnTrack, I was more confident and knew I would succeed at Murdoch and in academic life. I enjoyed engaging with other students in the course, and learning about different learning profiles and styles which has made my study a lot easier!



Rebecca Phipps OnTrack Graduate now studying Security, Terrorism and Counterterrorism Studies

Want to know more about alternative pathways at Murdoch?



Hear about OnTrack and other alternative entry pathways at the upcoming Mature Age and Alternative Pathways Evening.

 When:
 Wednesday 7th June

 Time:
 6-7:30pm

 Where:
 Kim Beazley Lecture Theatre, South Street Campus

 RSVP:
 engage@murdoch.edu.au

Did you know that the Future Students Team conducts specialised alternative pathway presentations? Book now.



(08) 9360 6796

engage@murdoch.edu.au



For more information about these and other upcoming events, visit <u>www.experience.murdoch.edu.au</u>

Event	Date	Time	
Engineering and IT Careers Evening	Wed 21 June	6-7:30pm	· [
Health Careers Evening	Wed 28 June	6-8pm	
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MORE UPCOMING EVENTS

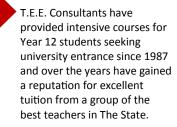
Click to register 💋

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T.E.E CONSULTANTS

A UNIVERSITY

STUDENT



These courses are based on the current WACE syllabus and are designed to improve student performance both at school and in the final examination.

Date: 3rd July—7th July 2017 Where: Murdoch University, South Street Campus Cost: \$175 per subject (2 hours per day for 5 days—a total of 10 hours)

Scholarships apply to students who take more than one

subject, who come from a school on the <u>RISE Program</u> or who go to school in a regional or remote area.

Subjects covered include:

- Math Methods
- Math Applications
- Math Specialist
- English

Prepare for the ATAR exams at Murdoch University

- English Literature
- Chemistry
- Physics
- Human Biology
- Geography
- Economics

For details about these scholarships, times and subject please email engage@murdoch.edu.au.



A DAY IN THE LIFE OF Year 9's and 10's: In September, it's your chance!

During the school holidays, 140 Year 11 & 12 students attended *A Day in the Life of a Murdoch University Student*. Students came from over 40 different high schools, from the metro area and all the way to Albany! Students had the opportunity to attend three "classes" throughout the day and experience everything Murdoch has to offer. The classes varied from a facial reconstruction workshop in <u>Forensics Toxicology and Biology</u>; to a Coke Vs Pepsi case study in <u>Marketing</u>; to a sheep handling tutorial in <u>Animal Science</u>; and a <u>Criminology</u> lecture, just to name a few.

On 27th and 28th of September, it's your turn Year 9's and 10's. We now welcoming <u>expressions of</u> <u>interest</u> but keep an eye on this newsletter to know when the registrations open!





FISTO Fin

The BBC's Naked Scientist—Explosively Live!

demonstrations involving

with every day.

Campus

limited.

contact:

Coordinator

Phone: 9360 7319

Time: 6.00-7.30pm

materials you come into contact

When: Tuesday 9th May 2017

Where: ECL1, South Street

Book your places early to avoid

For inquiries and to RSVP please

Email: outreach@murdoch.edu.au

Michelle Austin, Outreach

disappointment – spaces are

Performance and Q&A Forum for high school students, parents and teachers.

5

Murdoch University is thrilled to announce that we will be hosting Dr Chris Smith – BBC's Naked Scientist, and his Live and Explosive Chemistry Show!

Come and join Chris and the Murdoch University graduates, students and staff in exploring the amazing world of science.

They will demonstrate explosions and cryogens and other gases, explain the realm of solution chemistry and entertain you with illuminating science

#codelikeagirl is back!

#Codelikeagirl is open to girls in year's 8, 9 and 10 who are interested in learning how to code. You will have access to IT students and lecturers as mentors, who will help you code like a pro. Term 2 will be all about gaming-playing, designing and creating.

Dates: Each Thursday from 27 April to 29 June 2017 Time: 3.45pm – 6.00pm

Location: Murdoch University, Perth Campus

What to bring: Smart phone if you are interested in learning how to create your own apps and games, and an afternoon snack.

If you have any further questions, please email outreach@murdoch.edu.au or call (08) 9360 7656

For bushrangers and environmental cadets: Friday 2nd June



The Outreach team and Murdoch Environmental Restoration Group (MERG) would like to invite your Bushrangers onto the South Street campus for a morning or afternoon session of tree planting in the Banksia Woodland. Urban nature reserves play a critical role in the conservation of biodiversity and provide unique opportunities for community involvement in conservation actions. Your Bushrangers will be contributing to the conservation of urban ecology and aid in the restoration of native bushlands.

For more information, contact Julia Lees at <u>outreach@murdoch.edu.au</u>.

For more information about the Outreach Team and to book:

Www.murdoch.edu.au/TeachersandParents

- (9360 7319
- outreach@murdoch.edu.au



LIVE AND EXPLOSIVE CHEMISTRY SHOW



REGISTER NOW

GIRLS ONLY CODING CLUB



PLANTING DAY

PUBLIC LECTURE: PUBLIC RELATIONS

TEACHER PROFESSIONAL DEVELOPMENT

Prospective Students:

study@murdoch.edu.au

Teachers:

engage@murdoch.edu.au

outreach@murdoch.edu.au

Events:

experience.murdoch.edu.au

Enquiries:

1300 MURDOCH

1300 (687 3624)

Mother, Facebook and baby makes three: Can social media provide social support for mothers of young children?

Murdoch University welcomes you to the Term 2 public lecture series addressing how to promote healthy and sustainable futures. Anyone is welcome!

To kick start this series, Dr Catherine Archer will discuss the role of social media for new parents.

Having a new baby is often a time of great upheaval and potential isolation for first-time parents. New parents, in particular mothers, have a broad range of concerns during the postpartum and early childhood periods. Such

Proteins!



concerns can lead to significant stress, anxiety, and depression, which in turn can impact on the mothers' ability to care for their child as well as themselves.

Increasingly, mothers of young children are using social media as a source of information and advice, a space to share and vent, Theatre, South Street Campus and as a form of social support.

In this lecture, Dr Archer will disclose her findings on the effect of social media use on interpersonal relationships with partners, family, friends and children, and will discuss to what

extent social media is a help or hindrance in providing social support and relieving some of the stress associated with new parenthood.

When: 15 May 2017 6-7pm Time: Location: Kim Beazley Lecture



Murdoch University is pleased to offer Proteins! - a two hour intensive workshop that includes activities related to amino acids, proteins and protein structure. Topics covered include amino acids and zwitterions, amide bond formation and geometry, protein structure and protein denaturation.

Thursday 1st June When: Time: 2.00-4.00pm OR 5.00-7.00pm Location: Murdoch University South Street Campus Cost: \$40.00

Places are strictly limited to 20 teachers per session. Contact outreach@murdoch.edu.au to secure your place today.

Mondays@Murdoch: Study Hacks for Schools

Please join the Murdoch School of Education for a seminar presented by Dr Jane Genovese, director of Learning Fundamentals, an education consultancy that teaches students how to study smarter and achieve their personal best.

Most schools are so focused on getting through the curriculum that learning how to learn often gets left off the agenda. But research shows that unless students are explicitly taught these skills, they won't just magically pick them up.

Jane will show you various ways to engage students to get them excited about the science of learning and the psychology of motivation. Drawing on academic research, as well as her personal experience as a PhD student at Murdoch University, Jane will share what she considers as essential study strategies and skills for both students and teachers, as well as parents. Also discussed will be a whole school approach to teaching study skills that is currently being trialled at two schools in the Perth metro area.



Date:	Monday 29th May
Time:	4.30-5.30pm
Where:	Hill Lecture Theatre, Education & Humanities Building (bldg 450) Mur- doch South Street campus
Cost:	Free
RSVP:	Here