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**2012 Midyear Entry**

Midyear is now open for RMIT TAFE, undergraduate and postgraduate programs. All applications are made direct to RMIT through the RMIT website. To apply and see a full list of programs available, visit: [www.rmit.edu.au/midyear](http://www.rmit.edu.au/midyear)
Environmental Science session in your school
Audience: Year 10, 11 and 12 students

Would your students like a visit from RMIT staff and students to hear about career opportunities in environmental science? Environmental scientists work to protect our environment. They understand how the natural environment works and how to protect and restore it for the future.

Environmental scientists are employed in multidisciplinary teams with policy makers, engineers, and managers. Environmental science double degrees with environmental engineering or management make graduates more attractive to industry.

Contact
Student Recruitment
Tel. 03 9925 2555
Email: Student.recruitment@rmit.edu.au

RMIT Village – Student Testimonial
Audience: Year 11 and 12 students

RMIT Village is a stylish, fully furnished housing community for more than 450 residents and is located 5 minutes from RMIT city campus. Below is a testimonial from one of its residents.

‘The Village has given me a great deal of opportunities and exciting new possibilities. Being an interstate student the Village has given me opportunities while keeping both social and academic endeavours evenly balanced.

The Village is equipped with top of the range resources to help aid in study, health and wellbeing and recreational activities. The gym is fully equipped with all the necessities required to become as ripped as Schwarzenegger and as fit as Mottram. The fitness aspect of the Village continues with the boxing and karate workshops held weekly by certified instructors.

I am personally thankful for the freedom the Village allows and encourages because it has certainly helped with creating new friendships and exciting possibilities.’

John McKenzie
Resident

To find out more about RMIT Village:

Contact
Tel. 8330 2000
Email: info@rmitvillage.com.au
Website: www.rmitvillage.com.au

Alumnus wins travel scholarship

Matthew Hamilton, a graduate from the Master of Landscape Architecture at RMIT University, has received the 2011 HASSELL Robin Edmond Travelling Scholarship. The award, now in its 21st year, recognises landscape architecture students who show outstanding potential for future contribution to the profession.

An international design practice with 14 studios in Australia, China, south-east Asia and the United Kingdom, HASSELL aims to support the excellence of universities that train the leading landscape architects of the next generation through the Robin Edmond Travelling Scholarship.

Mr Hamilton was awarded the scholarship by the landscape architecture discipline leaders from the practice’s Australian studios, who praised his project: “The Jak Mania – designing cities through slums”.

Full story here

For more information on Landscape Architecture at RMIT visit:
http://www.rmit.edu.au/landscape
RMIT Experience Days

RMIT University is proud to offer a number of free events designed to encourage students in years 10, 11 and 12 to engage in hands-on workshops, explore life on campus and go behind the scenes while experiencing different aspects of their chosen fields.

Below is a list of all experience days. To register and learn more about the Experience Day events visit www.rmit.edu.au/experiencedays

Medical laboratory visits
Date: Monday 2 July to Friday 6 July
Audience: Year 10, 11 and 12 students
Location: Please refer to registration page for further details.

Experience art and design day
Date: Monday 2 July
Audience: Year 10, 11 and 12 students
Location: City campus

Experience computing, animation and IT day
Date: Tuesday 3 July
Audience: Year 10, 11 and 12 students
Location: City campus

Experience aerospace, mechanical and manufacturing day
Date: Wednesday 4 July
Audience: Year 11 and 12 students
Location: Bundoora East campus
Free bus service from City campus available.

Electrical and computer engineering
Date: Thursday 5 July OR Friday 6 July (identical days)
Audience: Year 11 and 12 students
Location: City campus

Experience advertising, marketing and public relations day
Date: Tuesday 10 July
Audience: Year 10, 11 and 12 students
Location: City campus

Experience community justice day
Date: Wednesday 11 July
Audience: Year 11 and 12 students
Location: City campus

Experience health and medical sciences day
Date: Thursday 12 July
Audience: Year 10, 11 and 12 students
Location: Bundoora West campus
Free bus service from City Campus available.

Nuclear medicine lab visits
Date: Thursday 27 September OR Friday 28 September
Audience: Year 10, 11 and 12 students
Location: St Vincent's Hospital or the Austin Hospital
Correction to complementary medicine listings in 2013 Degree and Diploma guide

Audience: Career Advisers, Year 10, 11 and 12 students

Please be advised that the listings for the following programs in the 2013 Degree and Diploma guide have the incorrect campus listed:

- Bachelor of Health Science/Bachelor of Applied Science (Chiropractic)
- Bachelor of Health Science/Bachelor of Applied Science (Osteopathy)
- Bachelor of Health Science/Bachelor of Applied Science (Chinese Medicine)

The correct location for the three new double degrees is at the Bundoora campus. We apologise for this error and the correct details will be listed in the 2013 VTAC guide.

RMIT University continues to lead the way in the preparation of health care practitioners. A recent review of these programs has resulted in the development of double degree programs for these disciplines.

To find out more on RMIT complementary medicine programs visit:  www.rmit.edu.au/healthsciences

Diploma of Languages

Audience: Career Advisers, Year 11 and 12 students

The new Diploma of Languages is designed to compliment RMIT students and can be taken concurrently with any RMIT undergraduate program, or as a stand alone program.

This is a fantastic program for any student to add value to their program and is appropriate for both beginners and those with prior language studies. Languages offered in 2012 are Chinese, French, Japanese and Spanish.

The Diploma will introduce students to the management of linguistic and cultural issues in international organisations and businesses. It also provides students with knowledge of sociolinguistic, political aspects of language use and language policy and planning.

For more information visit:  www.rmit.edu.au/languages/diploma

Contact
Info Corner
Tel. 9925 2260
Email: study@rmit.edu.au

New in 2013 – Double Degrees

Audience: Year 11 and 12 students

**Bachelor of Engineering (Mechanical) / Bachelor of Science (Biotechnology)**

This double degree program has been specifically designed to equip graduates to deal with technical and professional challenges in the food, agricultural and pharmaceutical industries, as well as designing and developing the production systems for these areas.

**Bachelor of Science (Biotechnology) / Bachelor of Biomedical Science**

This double degree combines studies in the fundamentals of human, plant and animal biology, while learning the latest techniques in molecular biology and genetics. Employment opportunities include research, production and testing positions in government and private companies.

**Bachelor of Engineering (Automotive Engineering) / Bachelor of Business (Management)**

In this double degree students will gain expertise in both automotive engineering and management, improving career prospects in the automotive or related industries. A range of electives are available enabling students to develop specialist skills including automotive design and project management.

**Bachelor of Science (Food Technology) / Bachelor of Business (Management)**

This double degree program combines food science and business to develop a new breed of professionals who have the scientific knowledge essential for advancing technological capability combined with the international business, economic and financial analytical knowledge. Graduates equipped with both skills will be able to oversee development of large scale, high value added food processing companies that have a global operational focus.

Contact
Info Corner
9925 2260
study@rmit.edu.au
www.rmit.edu.au/midyear
New Associate Degree in Aviation (Professional Pilots)
Audience: Year 10, 11 and 12 students

The Associate Degree in Aviation (Professional Pilots) program is designed to provide students with value-enhancing capabilities for the aviation industry. In addition to obtaining an associate degree, students will also develop the necessary skills to obtain a full Commercial Pilot's License.

The flying component of the program is conducted at RMIT Flight Training, located at Point Cook, with a minimum of five theory modules delivered at the City Campus.

The first intake for this associate degree is in July 2012. Fee Help is available.

Contact
David Bell
Tel. 9394 9999
Email: david.bell@rmit.edu.au

Laboratory medicine clinical placements
Audience: Year 10, 11 and 12 students

RMIT's Laboratory Medicine degree includes 40 weeks of work placement (professional practice) during the third and fourth year. Students work in laboratories at a number of major teaching hospitals in Victoria, including the Peter Macallum Cancer Institute, Austin Health and the Royal Children's Hospital, as well as private pathology labs. They also have the opportunity to spend 12 weeks at an overseas laboratory.

Students gain hands-on experience using the latest equipment and operating systems, and also work as part of a large collaborative team of clinical staff and doctors.

So, what is the role of a Medical Scientist and how do RMIT students benefit from work placement?

Laboratory medicine youtube clip

For more information visit:
www.rmit.edu.au/laboratory-medicine

A career with international trade
Audience: Year 10, 11 and 12 students

Imagine a job where you're dealing with the import and exports of goods to and from Australia as well as a range of different cultures from the world. It’s one way of getting you connected to the world of international trade and drawing on resources in manufacturing, marketing, finance, and logistics involving both government and the private sector.

A career in international trade can offer employment in an administration and/or middle management role in the freight forwarding, shipping and transport industry, private and public import and export companies, and in service areas such as international banking and insurance.

Other opportunities are in the customs transport, export and trade sectors of commerce.

Graduates of the Advanced Diploma of International Business may apply for credits to RMIT's Bachelor of Business (International Business).

To find out more about studying logistics or careers in this area visit:
www.rmit.edu.au/programs/C4222

FREE VCE Math Methods postcard
Audience: Year 11 and 12 students

RMIT University is giving out "Mathematical Methods (CAS) Formulas" postcard for VCE Math Methods students.
Contact the School of Mathematical and Geospatial Sciences with the number of postcards you require and postal address.