BMG Careers News

Edition #10 – 4th August 2015

Dates to diarise

<table>
<thead>
<tr>
<th>Date / Week</th>
<th>Event</th>
<th>Time / Location</th>
<th>Target Audience</th>
</tr>
</thead>
<tbody>
<tr>
<td>Term 3</td>
<td>VTAC Parent Information Evening</td>
<td>BMG Lecture Theatre</td>
<td>Year 12 Parents</td>
</tr>
<tr>
<td>Tuesday 4th August – Week 4</td>
<td>Year 12 VTAC Applications</td>
<td>Various – see your Tutor</td>
<td>All Year 12s (VCE and VCAL)</td>
</tr>
<tr>
<td>Week 4/Week 5</td>
<td>Swinburne Design Information Session</td>
<td>Lunchtime Lecture Theatre</td>
<td>Year 12s, but all year</td>
</tr>
<tr>
<td>Wednesday 12th August - Week 5</td>
<td>Australian National University (ANU) – Canberra</td>
<td></td>
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</tr>
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<td></td>
<td>Based University</td>
<td></td>
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<tr>
<td>Tuesday 18th August – Week 6</td>
<td>Interstate and Overseas Tertiary Applications</td>
<td>Lunchtime Lecture Theatre</td>
<td>All year levels</td>
</tr>
<tr>
<td>Wednesday 19th August – Week 6</td>
<td>Scholarships Workshop</td>
<td>Lunchtime Lecture Theatre</td>
<td>Year 12s</td>
</tr>
<tr>
<td>Tuesday 25th August – Week 7</td>
<td>Alternative Entry Workshop</td>
<td>Lunchtime Lecture Theatre</td>
<td>Year 12s</td>
</tr>
<tr>
<td>Wednesday 26th August – Week 7</td>
<td>Pathways into Deakin University via Gordon TAFE</td>
<td>Lunchtime Lecture Theatre</td>
<td>Year 12s but all year levels</td>
</tr>
<tr>
<td>Tuesday 1st September – Week 8</td>
<td>SEAS Support</td>
<td>Lunchtime Lecture Theatre</td>
<td>Year 12s</td>
</tr>
</tbody>
</table>

Upcoming Events and Open Days

- Open days this weekend - Sunday 9th August. RMIT, William Angliss, Academy of Design, Australian Academy of Applied Psychology, Deakin University (Geelong campuses), Gordon, ACU (Melbourne), and La Trobe University (Melbourne). Please register on institution websites and plan your day.

- Deakin University’s School of Architecture and Built Environment information evening that will help you ‘Develop, Plan, Design and Build your Future’. See below for more information.

- IBM EXITE CAMP Introducing girls to the wonder and promise of careers in technology. See below for more information.
Introducing Deakin College

**Deakin College** (formerly known as MIBT) is a direct pathway to Deakin University, providing students with the experience that supports successful transition to further studies at the University. Deakin College delivers:

- innovative teaching and learning
- a positive student experience
- engagement with digital learning technologies

**Deakin College** offers:

- Certificate IV in Tertiary Preparation Program which leads into Deakin College Diplomas or selected 1st year degree programs at Deakin University.
- Diploma programs in *Commerce, Computing, Engineering, Health Sciences, Management, Media and Communication*, and *Science* which lead into second year Bachelor degrees at Deakin University.

**Deakin College** courses are conducted on three Deakin University campuses in Victoria: Melbourne Burwood Campus, Geelong Waterfront Campus and Geelong Waurn Ponds Campus. Being located on campus enables students to access and enjoy all facilities and services, creating a smoother transition to their degree at Deakin.

Find out more by browsing [Deakin College](#)

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**News from Bond University**

- **Reminder: Bond Scholarships**
  It is important to note that applications for the 2016 Scholarship Program for Year 12 students close on 31 July 2015. Visit [www.bond.edu.au/scholarships](http://www.bond.edu.au/scholarships)

- **Reminder: Biomedicine and Medicine Information Evening**
  Bond University is hosting a special **Information Evening**, providing insight into study pathways and career opportunities in the health industry. Attendees will be able to meet the Dean of the Medicine program and the Program Head of Biomedical Science as well as other friendly Bond University staff who can assist with any specific information they may want to know! The event will also include information about the application procedure for the Bond University medicine intake for May 2016.

  **Date:** Tuesday 18 August 2015
  **Time:** 6.00pm – 8.00pm
  **Venue:** Crowne Plaza, 1-5 Spencer Street, Melbourne

  Registrations should be made at [Biomedicine and Medicine Information Evening](#) no later than Thursday 13 August 2015.
Business Courses at VU

Whether you are interested in accounting, finance, human resources, logistics, supply chain management or even music industry management, we have some of Australia’s largest and most progressive business courses on offer. Our MBA has even been ranked top three in Australia and eighth in the global Top 20 MBA by London-based CEO magazine.

Victoria University has a large, internationally active business school in Australia. With course specialisations including accounting, banking and finance, human resource management, logistics, information systems management, marketing, international trade, tourism, events, and many more, it aims to help students open the door to their future career.

Through its strong industry links, workplace learning specialist professional development units, and industry-expert teachers, VU ensures student graduates are job-ready.

The Centre for Work Integrated Learning (WIL) coordinates workplace learning in two areas to help Business students prepare for employment:

- **Cooperative education or 'Co-op'** offers a year of paid, full-time employment as the third year of a four-year business degree. Students undertake a preparation program during the second year of study, and enter the workplace the following year.

- **Business Integrated Learning (BIL)** recognises industry-based experiences such as relevant project work, part-time employment, a holiday job or even voluntary work undertaken while completing your qualifications in all Business courses (except Hospitality and Tourism Management, where Co-operative Education is a requirement).

Browse Business at VU for more information!

Australian Mining Industry

“The mining industry is important to Australia. It brings in billions of dollars of export income. It provides work for over 750,000 Australians. It supports communities all across the country, today and into the future. We work hard, we look after each other and we are committed to Australia. Australian Mining. This is our story!”

Visit Australian Mining Industry and view a number of videos and profiles of men and women who work in the mining industry!
Secondary Teaching Degrees in Victoria

Unless otherwise indicated* secondary teaching degrees all have the same VCE prerequisites: Units 1 and 2: satisfactory completion in two units (any study combination) of General Mathematics or Maths: Mathematical Methods or Units 3 and 4: any Mathematics; and a study score of at least 30 in English (EAL) or at least 25 in English other than EAL. Unless otherwise stated, these degrees are also 4-year degrees.

For more details about these courses, their exact prerequisites, their majors and other double degrees*** they might be linked to, visit VTAC.

<table>
<thead>
<tr>
<th>INSTITUTION</th>
<th>COURSE</th>
<th>ATAR 2015</th>
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</thead>
<tbody>
<tr>
<td>ACU</td>
<td>Teaching/Arts (Humanities)</td>
<td>59.35 (M)</td>
</tr>
<tr>
<td></td>
<td>Teaching/Arts (Mathematics)*</td>
<td>73.00 (M)</td>
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<tr>
<td></td>
<td>Teaching/Bachelor of Arts (Visual Arts)</td>
<td>60.60 (M)</td>
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<tr>
<td>CHARLES STURT</td>
<td>Education (K-12)</td>
<td>70.00 (AW)</td>
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<td></td>
<td>Outdoor Education</td>
<td>70.00 (AW)</td>
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<tr>
<td>DEAKIN</td>
<td>Teaching (Science)/Science*</td>
<td>61.20 (M)</td>
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<tr>
<td></td>
<td>Teaching (Secondary)/Arts*</td>
<td>60.00 (M)</td>
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<tr>
<td>FEDERATION</td>
<td>Education (P − 10)</td>
<td>34.25 (MiT)</td>
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<tr>
<td></td>
<td>n/a (Ba)</td>
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<tr>
<td></td>
<td>Arts/Education</td>
<td>41.55 (Ba)</td>
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<td></td>
<td>Science/Education*</td>
<td>77.00 (Ba)</td>
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<tr>
<td>LA TROBE</td>
<td>Education</td>
<td>50.40 (B)</td>
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<tr>
<td></td>
<td>Teaching (Outreach and Community Education)</td>
<td>61.25 (M)</td>
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<tr>
<td></td>
<td>Teaching (Secondary)</td>
<td>62.90 (M)</td>
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<tr>
<td>MONASH</td>
<td>Education (Honours) (Primary and Secondary)</td>
<td>75.40 (Be)</td>
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<td></td>
<td>Education (Honours) (Primary and Secondary Health &amp; PE)</td>
<td>75.65 (P)</td>
</tr>
<tr>
<td></td>
<td>Education (Honours) (Primary and Secondary Special Ed)</td>
<td>n/a (Be)</td>
</tr>
<tr>
<td></td>
<td>Education (Honours) (Secondary Health &amp; PE)</td>
<td>75.20 (P)</td>
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<tr>
<td></td>
<td>Education (Honours) (Secondary)/Arts</td>
<td>85.05 (C)</td>
</tr>
<tr>
<td></td>
<td>Education (Honours) (Secondary)/Commerce*</td>
<td>n/a (C)</td>
</tr>
<tr>
<td></td>
<td>Education (Honours) (Secondary)/Music</td>
<td>R.C. (C)</td>
</tr>
<tr>
<td></td>
<td>Education (Honours) (Secondary)/Science*</td>
<td>85.45 (C)</td>
</tr>
<tr>
<td></td>
<td>Education (Honours) (Secondary)/Visual Arts*</td>
<td>n/a (C)</td>
</tr>
<tr>
<td>RMIT</td>
<td>Health and Physical Education*</td>
<td>75.50 (Bu)</td>
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<tr>
<td>SWINBURNE</td>
<td>Education (Secondary)*</td>
<td>70.00 (H)</td>
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<tr>
<td></td>
<td>Education (Secondary)/Arts*</td>
<td>70.05 (H)</td>
</tr>
<tr>
<td></td>
<td>Education (Secondary)/Business*</td>
<td>71.00 (H)</td>
</tr>
<tr>
<td></td>
<td>Education (Secondary)/Science*</td>
<td>71.00 (H)</td>
</tr>
<tr>
<td>VU</td>
<td>Education (Prep-Year 12)***</td>
<td>56.00 (FP)</td>
</tr>
</tbody>
</table>

**Tax File Numbers**

Any student will need a tax file number if he/she starts work (part-time and full-time) and all students planning on a tertiary education require one when they start. Importantly, current Year 12 students are reminded that they cannot enrol in a CSP (Commonwealth Support Place) course at university without a Tax File Number, so it is worthwhile getting an application submitted early!

Students must now apply for a TFN online and have their identity verified through an interview at a participating Australia Post office. To apply and also to find out about participating Post Offices, visit Tax File Numbers.

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**Career in Audiology**

Audiology is a health care profession involved in assessing, managing and rehabilitating hearing loss and balance disorders. Audiology is a rapidly growing profession and qualified audiologists are in high demand both locally and internationally. To become an audiologist students usually have to complete a bachelor degree in linguistics, physics, psychology, special education, speech pathology, science or a related discipline, followed by a graduate diploma and a master’s degree in audiology. La Trobe University offers a Bachelor of Health Sciences/Master of Audiology with VCE requirements of Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in two of Biology, Chemistry, any Mathematics, Physical Education or Physics. The required ATAR for 2015 entry was 85.90.

For more information on this program visit Audiology at La Trobe.

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**The University of Melbourne (UoM) – Quick Facts**

- Established in 1853, the University of Melbourne makes distinctive contributions to society in research, learning and teaching and engagement
- According to the Times Higher Education World University Rankings 2014 – 2015, the University of Melbourne is ranked No. 1 in Australia, and No. 33 in the world
- There are seven campuses across Melbourne and rural Victoria, but the UoM’s main campus is the Parkville campus, and it is situated only a few minutes from the very centre of Melbourne - Campuses and Facilities
- UoM offers 11 undergraduate degrees and 270 graduate courses - Courses at UoM
- The University has over 200 clubs and societies, which play an integral part of many students’ university experience - UoM Clubs
The University encourages students to make practical learning a part of their Melbourne experience, and these include internships and cadetships, leadership opportunities, and volunteering.

Overseas study programs are offered to students, and they are encouraged to study part of their degree in an international setting - Melbourne Mobility.

The University of Melbourne offers numerous and generous undergraduate scholarships to high-achieving students, as well as numerous equity scholarships too - Scholarships.

UoM also has the Access Melbourne program aimed at students who have found high school a challenge, and their circumstances have prevented them from achieving their best - Access Melbourne.

Students have access to a wide range of Student Services, which include - Student Services including an Careers Centre - Careers Centre.

UoM offers a Guaranteed Entry to Graduate Degrees - Guaranteed Entry to Graduate Degrees.

UoM has 11 residential colleges for its undergraduate students - Residential Colleges.

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**Academy of Design Open Day 2015**

Come and chat with real students, staff and alumni about our unique Bachelor of Design Arts degree.

- Communication Design
- Fashion & Costume Design
- Filmmaking & Photography
- Graphic & Digital Design
- Visual Arts

**Date:** Sunday 9 August 2015  
**Time:** 9.00am – 5.00pm  
**Venue:** 220 Ingles Street in Port Melbourne

Find out more at Academy of Design
Medical Imaging Courses in Victoria

Medical imaging technologists operate X-ray and other imaging equipment, such as MRI and Ultrasound, to produce radiographic images which are used in the diagnosis and subsequent management of disease or injury. Below are links to the four specialised medical imaging areas detailed in the Job Guide:

- Nuclear Medicine Technology
- Radiation Therapy
- Medical Imaging Technology
- Sonographer (Ultrasound) and Sonographer Brochure

In Victoria students can study specific medical imaging courses (also known as medical radiography or medical radiations) at the following universities:

<table>
<thead>
<tr>
<th>INSTITUTION</th>
<th>COURSE</th>
<th>VCE PREREQUISITES</th>
<th>2015 ENTRY REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>CQU (Melbourne)</td>
<td>Medical Sonography</td>
<td>None, although recommended English, Maths &amp; Physics</td>
<td>n/a</td>
</tr>
<tr>
<td>Deakin University</td>
<td>Medical Imaging</td>
<td>Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in one of Biology, Chemistry or Physics; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.</td>
<td></td>
</tr>
<tr>
<td>Monash University</td>
<td>Radiography and Medical Imaging</td>
<td>Units 3 and 4: a study score of at least 35 in English (EAL) or at least 30 in English other than EAL; and a study score of at least 25 in one of Biology or Physics; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.</td>
<td>RC- selection based on the ATAR and interview (some students)</td>
</tr>
<tr>
<td>RMIT University</td>
<td>Medical Radiations (Radiography)</td>
<td>Units 1 and 2: satisfactory completion in one of Biology or Chemistry; and Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 20 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.</td>
<td>RC – selection based on the ATAR and supplementary form</td>
</tr>
<tr>
<td></td>
<td>Medical Radiations (Nuclear Medicine)</td>
<td>Units 1 and 2: satisfactory completion in one of Biology or Chemistry; and Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 20 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.</td>
<td>RC – selection based on the ATAR and supplementary form</td>
</tr>
<tr>
<td></td>
<td>Medical Radiations (Radiation Therapy)</td>
<td>Units 1 and 2: satisfactory completion in one of Biology or Chemistry; and Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 20 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.</td>
<td>RC – selection based on the ATAR and supplementary form</td>
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</table>

For a comprehensive list of all courses that may have medical imaging units visit VTAC
Update from the Faculty of Medicine, Nursing and Health Sciences

Interviews for medicine, physiotherapy, radiography & medical imaging will be held from 5 – 8 January 2016. Students are reminded that to be considered for these courses, they must make their VTAC application by 30 September 2015. These courses cannot be added to an applicant’s preference list after this date, due to the interview requirements. Please note however that as long as a student has at least one of the MBBS codes on their preference list by close of timely applications, they can add other MBBS codes after this time.

Courses that must be listed on VTAC by 30 September 2015 are:
- Bachelor of Medicine/Bachelor of Surgery (Honours)
- Bachelor of Physiotherapy (Honours)
- Bachelor of Radiography and Medical Imaging (Honours)

Interview guidelines
1. Applicants eligible for Medicine will be required to undertake an 8 station Multiple Mini Interview (MMI).
2. Applicants eligible for Physiotherapy and Radiography and Medical Imaging will be required to undertake a 4 station MMI.
3. Applicants who have included MBBS as well as Physiotherapy and/or Radiography on their preference list, and who are eligible for all, will be invited to attend an 8 station MMI. Their MMI result will then be adjusted for the purposes of selection for Physiotherapy and/or Radiography.
4. Applicants should only be invited to attend one interview.

Visit Monash - Medicine, Nursing & Health Sciences for more on courses offered through the Faculty of Medicine, Nursing and Health Sciences.

New Faculty of Science Website
The newly launched Future Students section of the Faculty of Science website is a great way for students to find out instantly what makes studying Science at Monash so special and distinctive. From ‘10 facts that make us great’ and an exploration of undergraduate course options, to postgraduate study options and a snapshot of campus life, the faculty aims to give prospective students a clearer understanding of why it makes sense for them to apply to Monash to study Science. Find out more at Science at Monash

Pharmacy Magazine goes Digital!
The Faculty of Pharmacy and Pharmaceutical Sciences has launched its digital magazine, Alchemy. As well as stories and commentary on the education and research at Australia’s leading pharmacy school, the digital magazine allows readers to learn more about the Faculty through interviews and video. View Alchemy here!
Are you...

- interested in architecture and design,
- curious about how buildings are constructed,
- fascinated by property development, or
- passionate about planning the places and spaces in which we work, rest and play?

Then, come along to Deakin University’s School of Architecture and Built Environment information evening that will help you ‘Develop, Plan, Design and Build your Future’.

Throughout the evening you’ll have the opportunity to:

- explore our award-winning A+B Studio
- speak to industry professionals about career opportunities in these fields
- speak to current students and graduates about their experiences at Deakin

You’ll also have the chance to speak to staff and ask questions in a relaxed and friendly environment.

Format of the evening

Welcome to the School of Architecture and Built Environment Brief overview of the different study areas
Break-out information sessions (attend the session of most interest to you)
Refreshments

Event details

Date       Wednesday 9 September 2015
Time       6-8 pm
Location   Deakin University
            Geelong Waterfront Campus
            A+B Studio (Building D, Level 4,
            Room D4.319) 1 Gheringhap
            Street, Geelong
Parking    Free car parking is available in Car Park 2
off Smythe Street  Cost  Free of charge
RSVP to sebe-events@deakin.edu.au or contact Natalie on 52272367
The 16th Annual IBM EXITE CAMP Ballarat 2015
Introducing girls to the wonder and promise of careers in technology.
The EX.I.T.E Camp program has grown tremendously since it was launched in 1999 at IBM’s Endicott, New York site. Throughout the camp the girls will learn about technology and engineering from IBM volunteers through fun, hands-on activities. IBM’s primary purpose in hosting the EX.I.T.E Camp is to increase year 9 & 10 girls’ interest in Maths, Science and Technology. During the camp we want the students to experience an adventure in learning, and to have fun! The girls will also gain an insight into university life at Federation University Ballarat who are partnering with IBM again for this year’s event and hosting the event at the Mt Helen Campus.
This year the camp will be for four days: Monday 21st – Thursday 24th September
For further information, please contact IBM liaison:
Pearl Myers
0423 297 064
BEXITE@au1.ibm.com

Sponsored by
Federation University, IBM Global Workforce Diversity

Please take note of the Open days coming up this term. This weekend is a busy one with many institutions showcasing their courses and facilities. VTAC opened this week and we welcome parents/guardians to our information night on the 4th of August. Year 12 students will register and apply in training sessions this week.
Mrs Wu-Tollis and Mrs Richardson