



Friday 18 June 2021

Careers Newsletter

Edition 10 TERM 2 WEEK 9

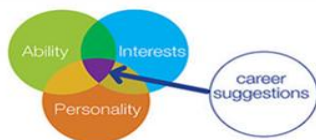
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My Career Insights Journey: Year 9 students



Phase 1: Discover

Students complete a series of online questions on the Morrisby website.

Phase 2: Develop

After student Morrisby profiling, students will be able to discuss their results with a Morrisby trained Careers Consultant. This discussion will be face-to-face at school or through a video conference in term 3 during week 2 depending on restrictions.

My Career Insights - MORRISBY Online - For Year 9 Students

My Career Insights is a program for all Year 9 students in Victorian Government secondary schools. The Department of Education and Training (DET) has engaged the Career Education Association of Victoria (CEAV), which is working with Career Analysts Pty Ltd, to deliver My Career Insights.

Year 9 students will undertake the Morrisby assessment on **Thursday 24 June** during Home group, period 1-3 with a break at recess. **Students should make sure they have fully charged devices.** Students will benefit from this experience and gain insights into career pathways.

Morrisby Profile is a test battery developed specifically for careers guidance. It is composed of 12 tests, 8 measuring abilities and 4 measuring talents, motivation, personality and work preferences. Together these provide an objective view of the students' talents as they relate to work. The timed tests include:

- Verbal Reasoning
- Numerical Reasoning
- Abstract Reasoning
- Mechanical Reasoning
- Spatial Reasoning

In addition, untimed questionnaires measuring:

- Career Interests
- Personality Type
- Study Interests

Year 9 students will prepare for their Morrisby in their Home group lessons and undertake practice questions as well as watching a clip about the Morrisby profile. See

<https://www.youtube.com/watch?v=uhBHrtaaHs8>



News from the University of Melbourne

➤ **A Day at Melbourne**

Year 10 and 11 students are invited to attend a 'Day at Melbourne' to get a taste of the university experience. Students will have the opportunity to attend lectures and interactive workshop sessions that will challenge them to think critically and gain insight into the broad areas of study available to them. They will also have the chance to chat with university staff about studying at Melbourne, including information on courses, student societies and support services at a course and student services expo. All students will also enjoy a tour of our beautiful Parkville campus.

Date: Thursday 8 July 2021

Time: Morning session: 10.00am – 2.00pm **OR** Afternoon session: 12.00pm – 4.00pm

Registration is essential and are limited, and, due to COVID restrictions, only registered students can attend lectures. One additional guest, such as a parent or adult guardian, will be allowed to attend the expo. Register for the morning session [here](#) OR the afternoon session [here](#).

➤ **Meet Melbourne Online Recordings**

Students who missed the 'Meet Melbourne Online' series last month, can now access the recordings of these course information webinars at [Meet Melbourne Online](#).

➤ **Careers in Science**

Students considering studying science and want to learn more about *careers in science* are encouraged to browse this useful link - [Careers in Science](#).

➤ **Mathematics and Statistics Undergraduate Experience**

The University is hosting a 2-day *free* online undergraduate experience for students in Year 11-12. Throughout the event, students will gain insight into the *mathematical and statistical* courses on offer in the undergraduate degrees. Students will be able to choose what lectures they attend (just like a university student) and work with academic staff and current undergraduate students in the tutorials and seminars that follow.

Given that the lectures provided are of an undergraduate level, students should be comfortable with most topics within VCE Mathematical Methods Units 3 & 4 (or equivalent).

Date: Thursday 1 - Friday 2 July 2021

Time: 9.00am-3.30pm

Students should register their interest as soon as possible as places are limited and expressing an interest does not guarantee a place in the program.

Register at [Mathematics and Statistics Undergraduate Experience](#).

CAS HAWKER SCHOLARSHIP



Applications for the 2022 Charles Hawker Scholarships open on **6 December 2021** and close on **7 January 2022**. Year 12 Students are encouraged to investigate the opportunities offered by the C.A.S. Hawker Scholarship.

An application form and further information about C.A.S. Hawker and the scholarship are available from www.hawkerscholarship.org or by contacting the secretary to the Trustees on 08 8127 1654.

See

<https://www.hawkerscholarship.org/about/>



Virtual Careers Expo

Torrens University's *Virtual Careers Expo* is a unique opportunity for students to explore some of the country's best tertiary education providers and get the information they need to map out the next steps on their career journey. Students who have registered will be able to log on, ask live questions, and watch live seminars anytime between 11.30am and 7.00pm. They also have the option to watch any seminars and presentations on-demand any time afterwards, as well as explore any of the exhibitor's stands, download course guides, and take virtual campus tours.

Date: Friday 16 July 2021
Time: 11.30am – 7.00pm

For more information and to see the full list of exhibitors, and to register, visit [Torrens University's Virtual Careers Expo](#).

The Victoria University Future Students Team are excited to offer guided campus tours across multiple VU campuses between Monday 28 June to Thursday 8 July.

Registrations can be made at:
<https://study.vu.edu.au/campus-tours>

On the day, students will be welcomed by a Future Student Adviser who will share a short presentation with the group before they begin their tour with a current VU student.

During the tour, they will:

- explore our state-of-the-art facilities, including laboratories, gymnasiums, classrooms and tech innovations
- check out the campus cafés, libraries and shared spaces
- learn all about studying one subject at a time with the VU Block Model; and, at VU Polytechnic, with our hands-on, award-winning Blended Learning model
- find out why we are the No.1 University in Australia for employability.



Schindler Schindler Apprentice

Information Night 2021

When you join Schindler, you become part of a global family that is one of the world's leading providers of elevators, escalators, and moving walks.

With 6 locations across Australia and a team of over 1,200 people, there is so much to experience as an **Apprentice at Schindler**.

Through a world-class program, over four years apprentices take on regular structured in-house training, gain a formal electrical trade qualification, and learn from a network of the industry's leading experts.

Students keen on finding out more are invited to participate in an online information evening, which will cover topics including *what an apprenticeship at Schindler offers, life after the apprenticeship, an opportunity to meet with current apprentices, etc.?*

Date: Monday 12 July 2021
Time: 6:00pm – 7:00pm

Register at [Schindler Apprentice Information Night 2021](#).

2021 Open Days Dates Are Coming!





University

➤ **Music Careers Expo**

The [Bachelor of Arts \(Music Industry\)](#) program at RMIT allows students to explore trends and issues in music and gain the skills to pursue a *career in sound engineering, artist and event management, journalism and more.*

Students who love music, and want and want to pursue a career in the music industry, are encouraged to participate in this upcoming event which will include the opportunity to be able to chat to music industry representatives to find out more>

Date: Tuesday 29 June 2021

Time: 10am to 4pm

Venue: Collingwood Yards, [35 Johnston Street, Collingwood VIC 3066](#)

Registrations close on Monday 28 June 2021 at 5.00pm. To register for the event, go to [Music Careers Expo 2021](#)

➤ **RMIT Science Experience**

RMIT University's **Science Experience** gives *budding scientists the opportunity to explore STEM at University in a safe and supportive environment.*

With an underlying theme of food and its applications, students will participate in **interactive exercises, excursions, workshops, and guest presentations.** The program will feature a holistic STEM experience covering health sciences, engineering, and traditional science to emerging areas like space science, food science and virtual reality.

The program will have a strong focus on careers, pathways and journeys as supported by current STEM mentors from RMIT University.

Date: 29 June – 1 July 2021

Find out more, including costs, and register at [Science Experience](#)



News from

Victoria University

➤ **Guided Campus Tours**

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On the day, students will be welcomed by a Future Student Adviser who will share a short presentation with the group before they begin their tour with a current VU student.

During the tour they will:

- explore our state-of-the-art facilities, including laboratories, gymnasiums, classrooms and tech innovations
- check out the campus cafés, libraries and shared spaces
- learn all about studying one subject at a time with the VU Block Model; and, at VU Polytechnic, with our hands-on, award-winning Blended Learning model
- find out why VU are the No.1 university in Australia for employability.

All campuses are easy to get to by public transport. Students can choose to attend multiple tours across Footscray Park, Footscray Nicholson, St Albans, Werribee and City Queen St. Career Practitioners, parents and guardians are also welcomed to attend.



THE NEW WAY TO DO UNI



Arts Degrees on offer in Victoria in 2021

Most universities in Victoria offer an Arts degree, and many of these are listed below. Students should note that the prerequisite VCE subject for most Arts degrees is only an English or EAL. For a comprehensive list of courses (including the many double-degree options) on offer at universities, visit [VTAC](#).

INSTITUTION	MAJOR STUDIES IN 2021	ATAR 2021
ACU M – Melbourne Campus	Business studies, Drama, Economics, Education Studies, English/Literature, History, Mathematics, Media, Music, Philosophy, Politics and International Relations, Psychology, Sociology, Study of Religions/Theological Studies, Visual arts.	60.65 (M)
DEAKIN G – Geelong Waurn Ponds Campus M – Melbourne Campus	Advertising, Anthropology, Arabic, Buddhist studies, Children's literature, Chinese, Creative writing, Criminology, Digital media, Education, Film, television and animation, Gender and sexuality studies, Geography and society, History, Indonesian, International relations, Islamic studies, Journalism, Language and culture studies, Literary studies, Media studies, Middle East studies, Philosophy, Photography, Politics and policy studies, Public relations, Religious studies, Sociology, Spanish, Sport and society, Sustainability, Visual arts.	60.35 (G) 60.00 (M)
FEDERATION UNI B – Berwick Campus G – Gippsland Campus MH – Mount Helen Campus	History, Indigenous studies, Literature, Media and Screen Studies, Sociology, Writing.	38.15 (B) 48.00 (G) 46.20 (MH)
LA TROBE M – Melbourne Campus AW – Albury Wodonga Campus B – Bendigo Campus Mi – Mildura Campus S – Shepparton Campus <i>Note:</i> Fewer majors are offered at the AW, B, Mi, and S campuses	Aboriginal studies, Ancient societies and human origins, Anthropology, Asian studies, Biochemistry, Botany, Chinese studies, Classics and ancient history, Creative and professional writing, Crime, justice and legal studies, Economics, English, Environmental geoscience, Environmental humanities, Event management, Financial management, French studies, Gender, sexuality and diversity studies, Genetics, Health promotion, Health, wellbeing and performance, History, Human resource management, Indonesian studies, International business, International studies, Italian studies, Japanese studies, Latin American studies, Linguistics, Management, Marketing, Mathematics, Microbiology, Modern Greek studies, Philosophy, Politics, Psychology, Public health, Rehabilitation counselling, Screen media and performance, Sociology, Spanish studies, Sport management, Statistics, Sustainability and development, Tourism and hospitality, Visual cultures, Zoology.	60.10 (M) 59.45 (AW) 57.80 (B)
MONASH Ca – Caulfield Campus CL – Clayton Campus	Anthropology, Archaeology and ancient history, Arts, Behavioural studies (minor), Bioethics (minor), Chinese studies, Communications and media studies, Criminology, European languages (French, German, Italian, or Spanish and Latin American), Film and screen studies, Gender studies, Global Asia, History, Holocaust and genocide studies (minor), Human geography, Human rights, Humanities, Indigenous cultures and histories, Indonesian studies, International relations, International studies, Islamic studies (minor), Japanese studies, Jewish studies (minor), Journalism, Korean studies, Languages, Linguistics and English language, Literary studies, Music, Philosophy, Politics, Psychology, Religious studies (minor), Social science, Sociology, Theatre and performance (minor), Ukrainian studies (minor).	77.00 (Ca) 81.10 (Cl)
SWINBURNE H – Hawthorn Campus ** Professional Degree	Advertising, Cinema and screen studies, Creative writing and literature, Criminology, Digital advertising technology, Environmental sustainability, Games and Interactivity, Global studies, History, Indigenous studies, Journalism, Media industries, Philosophy, Politics and international relations, Professional writing and editing, Social media, Sociology.	55.80 (H) 70.85 (H)**
UNI MELBOURNE P – Parkville Campus	Ancient world studies, Anthropology, Arabic studies, Art history, Asian studies, Chinese societies (minor), Chinese studies, Classics, Creative writing, Criminology, Development studies (minor), Economics, English and theatre studies, English language studies (minor), Environmental studies (minor), European studies (minor), French studies, Gender studies, Geography, German studies, Hebrew and Jewish studies, History, History and philosophy of science, Indigenous studies, Indonesian studies, Islamic studies, Italian studies, Japanese studies, Knowledge and learning (minor), Law and justice (minor), Linguistics and applied linguistics, Media and communications, Philosophy, Politics and international studies, Psychology, Russian studies, Screen and cultural studies, Sociology, Spanish and Latin American studies.	85.00 (P)
VICTORIA UNI FP – Footscray Park Campus	Communication studies, Digital media, History, Literary studies, Political Science, Psychology, Sociology, Visual Arts, Writing.	n/a (FP)



Science Degrees in Victoria in 2021

The Bachelor of Science is offered at the following Victorian universities and students are encouraged to visit [VTAC](#) for more information on these and other science-related courses – particularly the **majors** on offer – as well as the numerous double degree options, and/or browse each university link provided below.

UNIVERSITY	VCE PREREQUISITES	ATAR 2021
DEAKIN M – Melbourne campus G – Warrn Ponds campus	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	61.05 (M) 60.05 (G)
FEDERATION Science Science (Advanced) B – Berwick Gi – Gippsland campus Mt H – Mt Helen campus	Units 3 and 4: a study score of at least 20 in any Mathematics or at least 20 in any Science; Units 3 and 4: a study score of at least 20 in any English. Units 3 and 4: a study score of at least 30 in two units (any study combination) of Maths: Mathematical Methods or Maths: Specialist Mathematics or at least 30 in two units (any study combination) of Biology, Chemistry, Environmental Science, Geography, Physics or Psychology; Units 3 and 4: a study score of at least 30 in any English.	51.70 (B) n/a (Gi) n/a (Mt H) n/a (B) n/a (Gi) n/a (Mt H)
LA TROBE M – Melbourne campus B – Bendigo campus	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; and a study score of at least 20 in any Mathematics.	66.25 (M) 55.50 (B)
MONASH Science Science Global Science Research C – Clayton campus R.C. – Range of Criteria	Units 3 and 4: a study score of at least 27 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 25 in one of Biology, Chemistry, Environmental Science, Geography, Maths: Mathematical Methods, Maths: Specialist Mathematics, Physics or Psychology. Science Advanced – Global Challenges: Units 3 and 4: a study score of at least 35 in English (EAL) or at least 30 in English other than EAL; Units 3 and 4: a study score of at least 30 in one of Biology, Chemistry, Environmental Science, Geography, Maths: Mathematical Methods, Maths: Specialist Mathematics, Physics or Psychology. Science Advanced – Research: Units 3 and 4: a study score of at least 35 in English (EAL) or at least 30 in English other than EAL; Units 3 and 4: a study score of at least 30 in Maths: Mathematical Methods; Units 3 and 4: a study score of at least 30 in two of Biology, Chemistry, Environmental Science, Geography, Maths: Specialist Mathematics, Physics or Psychology.	85.00 (C) R.C. (C) 95.05 (C)
RMIT Science (Applied Sciences) Science - Dean's C – City campus	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics. Science – Dean's Scholar Program (various streams*): Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 25 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.	71.55 (C) n/a (C) * Physics stream 70.90
SWINBURNE H – Hawthorn campus ** Professional degree	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 any Mathematics.	60.75 (H) 72.15 (H) **
UNI MELBOURNE P – Parkville campus	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 Maths: Mathematical Methods (any) or Maths: Specialist Mathematics; and a study score of at least 25 in one of Biology, Chemistry or Physics. --OR-- 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 both of Maths: Mathematical Methods (any) and Maths: Specialist Mathematics.	85.00 (P)
VICTORIA FP – Footscray Park campus	Science - Biotechnology, or Ecology and Environmental Management: Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4: a study score of at least 20 in any Mathematics.	n/a (FP)



Snapshot of Box Hill Institute (BHI) in 2021

- Box Hill Institute, formally known as Box Hill TAFE, began operating in 1984
- Box Hill Institute (BHI) offers a qualifications range from certificates I to IV, diplomas and advanced diplomas, even associate, bachelor, and master's degrees - [Courses at BHI](#)
- BHI's also offers VET Delivered to Secondary Schools and Williamstown High School students have studied their Vocational Education subject at BHI. [VET Delivered to Secondary Students](#)
- BHI's vocational and higher education qualifications are nationally accredited and internationally recognised
- BHI offers apprenticeships, traineeships, and pre-apprenticeship courses across a range of trade and industry areas - [Apprenticeships and Traineeships](#)
- BHI has a number of Melbourne campuses - [Box Hill Institute Campuses](#) and through its partnerships with international educational institutions and other organisations, it has more than 10 [international campuses](#) delivering Australian qualifications to residents throughout the Asia-Pacific region and in the Middle East. The [Lilydale Lakeside Campus](#) is BHI's new higher education facility based in Lilydale, and is also home to the Yarra Ranges Tech School
- BHI has a number of excellent [facilities](#) including its new, one of a kind, Integrated Technology Hub that provides collaborative and innovative learning spaces for the air conditioning, refrigeration, mechanical, plumbing and electrical technologies industries. There are excellent Workplace Training Facilities where students get access to real and simulated work environments in order to gain lots of practical hands-on experience. The environments are real, the tools and equipment are the latest, and the customers are paying members of the public.

Some of our workplace training facilities:

- ✓ [Barbershop](#)
- ✓ [Spa and Salon on Elgar](#), providing spa treatments and services
- ✓ The Health and Wellbeing Hub
- ✓ [Pets on Elgar](#), a veterinary clinic and dog-grooming centre
- ✓ [Fountains Restaurant](#), delivering excellent food and beverage to diners
- BHI offers its students [Study Abroad](#) opportunities
- BHI has a range of [Student Support Services](#), including study support, and personal and career counselling
- BHI has [libraries](#) at all its campuses
- BHI offers courses through the [Job Trainer scheme](#)
- BHI offers offer a number of [scholarships](#) that:
 - ✓ recognise the academic achievement of students
 - ✓ help students who need financial assistance



School Leavers Support

The **National Careers Institute**, at the **Department of Education, Skills and Employment**, has established the **School Leavers initiative** to help support school leavers aged 15-24 transitioning from school into a career pathway.

The transition from school can be challenging, and the COVID-19 pandemic has presented some uncertainty resulting in a changed education and workforce landscape. The service has been established to help school leavers easily find the information they need to support their decisions while deciding on their next steps as well as provide additional support through their qualified career practitioners if needed.

School Leavers Information Kit (SLIK)

The [School Leavers Information Kit](#) has all of the resources and information needed to help young people explore the education, training and work options available to them in 2021.

School Leavers Information Service

The Information Service provides support to young people to explore their education, training, and employment interests, and provides the following services:

- guidance to navigate the [School Leavers Information Kit](#) and the Your Career website – www.YourCareer.gov.au;
- Free personalised career guidance sessions for school leavers aged 15-24 years with a qualified career practitioner over the telephone.

Operating hours are from 9.00am to 7.30pm (caller's local time) Monday to Friday.

How can the School Leavers Information Service be contacted?

- Call 1800 CAREER or 1800 227 337
- Email schoolleavers.nci@dese.gov.au
- SMS 'SLIS2021' to 0429 009 435

They are developing a range of postcards, brochures, posters, and information kits which will be available for distribution to your members and have created a short [video](#) explaining the service. We can also provide social media assets or content for inclusion in newsletters, tailored to your needs to inform your members about these services. Please call the Information Service on 1800 CAREER (1800 227 337) or reply to this email to discuss your collateral needs.

The School Leavers initiative simplifies access to the information and resources of relevance to students who are about to leave school.



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