



Wednesday 21 October 2020

Demand for 'soft skills' in future workplaces

The next ten years will see a shake-up of the mix of skills required by the Australian workforce, with workers needing to deepen their existing skill sets, or acquire new ones. Soft skills are becoming more important than ever.

A recent Deloitte report found that soft skill intensive occupations will account for two-thirds of all jobs by 2030, compared to half of all jobs in 2000. You can download the report at this link - <https://bit.ly/2lTJbLL>

Defence Force – Upcoming Virtual Career Events

October

- 21: Women in Defence
- 23: Defence Careers
- 23: Army Careers
- 28: Defence Careers

You can watch past sessions on the following topics

- ADF Careers Information Session
- Royal Military College
- Navy Officer
- Navy Technical Trades
- General Entry
- Women in Defence

For information, to register your place, and to watch past webinars, go to <https://bit.ly/2MpyMUj>

Interested in forensic science?

Web series

Afterlife is a web series that explores what goes on behind the doors at the Victorian Institute of Forensic Medicine and the Coroners Court of Victoria.

Join Meshel Laurie and Catherine McClements as they interview Melbourne's real Silent Witness and meet some of Australia's top forensic and legal experts, including forensic pathologists, anthropologists, toxicologists, odontologists, molecular biologists, physicians and coroners, <https://bit.ly/3eC56xc>

Forensic Science Careers

Explore careers in forensic science and study pathways at <https://bit.ly/2TbU4WS>

New Speech Pathology podcast

Third year speech pathology students, Hannah McKerral and Sienna McCormack have started a podcast called The Up + Coming Speechies. This is fantastic podcast for students interested in studying speech pathology or allied health in the future.

You can find episodes on Spotify and Apple Podcasts, and new episodes are released weekly on Wednesday mornings.

For information on speech pathology as a career and course information, visit <https://bit.ly/3dEkPfe>

University & TAFE Scholarships

Land surveying and spatial science, <https://bit.ly/2TcrF2R>

Nursing and Midwifery, <https://bit.ly/31muXVA>

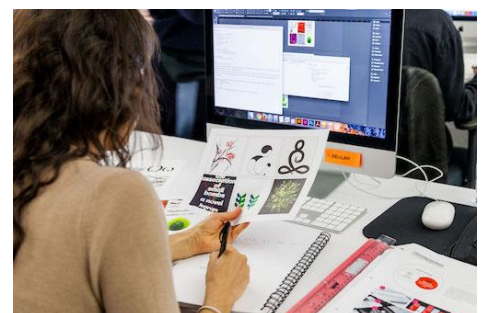
Students from a farming background, <https://bit.ly/34dlRez>

Regional and remote students, <https://bit.ly/35XEB1T>

Calling all creatives!

Festival X is the University of Newcastle's School of Creative Industries graduating student experience, delivered virtually. You can attend the event and Immerse yourself in the talent of the students from Visual Communication Design, Music, Communication and Creative Industries as they exhibit their final work and make their mark on 2020. Walk through the virtual gallery, watch live performances, short films, animation, documentaries and much more in this digital celebration of student creativity.

Date: 13-15 November
Information: <https://bit.ly/31oahMO>



Who wants to be an engineer?

Do you prefer building bridges or creating engines? Who has more fun – a civil engineer or an aerospace engineer? Bring together skills and knowledge with a degree at RMIT. Play this game to find out what type of engineering you'd be best suited to, and about student life at RMIT, <https://bit.ly/2MVJrDK>

Interested in Engineering?

The following information has been written by Nathan Chanesman at 'My Career Match':



"Engineering is one of most exciting and in demand careers for young people to choose.

Engineering is an occupation with extremely wide reach. The term 'engineering' covers many fields and, by extension, many skills.

Engineers are scientists, inventors, designers, builders and great thinkers. They improve the state of the world, amplify human capability and make people's lives safer and easier.

As technology continues to develop, the need for engineers, and the reward of being an engineer, increases too. Some of the most popular reasons to be become an engineer include:

Personal Happiness

This is a career that will keep you happy by providing great financial security, diversity, flexibility, prestige, intellectual development, challenges and personal satisfaction. The variety of ideas and finished projects keep the engineer's job interesting.

Work with Smart People and Travel

People who enjoy working with other people and travelling may become field service engineers. Creative people who constantly have new ideas about everything may enjoy working as design engineers. People who enjoy conducting experiments in laboratories.



Become an Entrepreneur

Engineering also lends itself nicely to entrepreneurial types. In fact, more engineers are CEO's of companies than any other undergraduate degree. Usually this is because they invent something and then form a company to market and sell it. Other engineers may form construction, environmental, or consulting firms because their knowledge is in high demand.

Manage Companies

Many engineers obtain higher degrees in business to become better managers and to receive a broader understanding of the inner workings of engineering companies. Many graduates work for financial companies; they may write software programs or construct financial models.

Learn to Think

One of the best reasons to choose engineering is because an engineering education teaches you how to think through a problem in order to solve it. Engineering teaches all these mental agility skills will help you solve problems for the rest of your life. You access several different approaches to solve a problem, and then it is up to you to show everyone how your solution meets the needs of the design.

Make a Difference

Engineering is one of the most humanistic fields. Engineering is about making life and the world a better place. The more you expose yourself to the world of engineering, the more opportunities you may have and the better prepared you will be to meet the challenges ahead.



You can sign up to receive newsletters and career articles from My Career Match at <https://bit.ly/2kBBw4o>

Download the Careers with STEM Engineering Magazine at this link - <http://bit.ly/39SxV6r>

Cyber Security

AustCyber Canberra Innovation Node has partnered with the University of Canberra to deliver a FREE cyber security careers showcase which will:

- Unpack the skills cyber security employers look for when hiring
- Provide insights into a 'day in the life' of a cyber security professional; and
- Showcase career pathways in the dynamic and rapidly growing cyber security sector.

Date: Tuesday 27 October, 10am

RSVP: <https://bit.ly/3nSV55h>

Do you love the outdoors?

Have you considered studying outdoor education or outdoor recreation? You can study outdoor recreation at TAFE institutes, private providers and via a traineeship at outdoor education centres such as Camp Coolamatong, Victoria and Outward Bound, NSW.

You can also study outdoor education and outdoor recreation at university. The following are examples of courses you can explore:

Victoria University

Footscray Park: Bachelor of Outdoor Leadership, <https://bit.ly/2QlZukf>

La Trobe University

Bendigo: Bachelor of Outdoor Education, <https://bit.ly/2N1qoLr>

Federation University

Ballarat and Gippsland campuses: Bachelor of Outdoor and Environmental Education, Bachelor of Sport, Physical and Outdoor Education, <https://bit.ly/2TbHFLu>

Charles Sturt University

Albury-Wodonga: Bachelor of Applied Science (Outdoor Recreation & Ecotourism), <https://bit.ly/2Frkuyo>

For information on future job prospects for outdoor adventure guides, go to <https://bit.ly/2x1meYP>

For information on careers in

- outdoor education
- outdoor recreation
- bush adventure therapy, and
- nature tourism etc.,

Check out the Outdoors Victoria website at <https://outdoorsvictoria.org.au/>