

Wednesday 01 March 2023

YEAR 12 STUDENTS

SCHOLARSHIPS FOR HIGH ACHIEVERS

The University of Melbourne –
Hansen Scholarship

YEAR 10 - 12 STUDENTS

WORK EXPERIENCE

AFP – Forensics Work Experience Program

Applications are now open for the AFP Forensics Work Experience Program! The one-week program held in Canberra is for Year 10-12 students who want to pursue a career in science, technology, engineering and mathematics (STEM), particularly in forensic science.

The first course will be held in May 2023 and the second in September 2023. You have until 10 March 2023 to submit your application. For more information on how to apply, visit:

<https://jobs.afp.gov.au/forensicsworkex>

Taronga Zoo Sydney Work Experience

Taronga Zoo Sydney offers work experience opportunities for students in years 10 – 12 who are interested in pursuing a career in zoo keeping, animal care, tourism, or zoo horticulture. Applications are now open for 2023 placements.

As only one student per school can apply for a placement, please see your career adviser to express an interest in applying. Priority will be given to NSW residents and applications close 3 March 2023, <http://bit.ly/417p9g9>

Australian Defence Force (ADtp:: obc2W*nBT

INTERESTED IN STUDYING LAW?

According to 'Explore Careers', one of the many myths about studying law is that 'you should only study law if you want to become a lawyer.' Fortunately, this is entirely false – a degree in law opens you up to many different and diverse career opportunities!

Read an excellent article by Explore Careers about why you should consider studying a law degree, <https://bit.ly/3ImLI7U>

UNIQUE AT RMIT UNIVERSITY - MEDICAL RADIATIONS

You may have heard that the Victorian state government is investing \$44 million on PET scanners for hospitals around the state, but did you know that RMIT is the only university in Victoria to train the nuclear medicine technologists who can operate the scanners?

Nuclear Medicine suits students who love science, would enjoy diagnosing illness/disease and writing reports about their findings, work with high tech equipment, and work in a medical science role that has a good balance between interacting with people, and working behind the scenes. Explore the course at RMIT via <http://bit.ly/2xEpyxc>

MY HEALTH CAREER

My Health Career is a fantastic we1.()-5 (w)20.9t7