



## Researcher/Scientist career pathways

Find out more at [www.futureyouaustralia.com.au/resources/#other/](http://www.futureyouaustralia.com.au/resources/#other/)



The educational qualifications and levels outlined in these pathways are intended as general guidelines. To obtain accurate and up-to-date information, explore resources specific to your state or territory, available through websites like [myfuture.edu.au](http://myfuture.edu.au), [YourCareer.gov.au](http://YourCareer.gov.au) and [australianapprenticeships.gov.au](http://australianapprenticeships.gov.au).

There is also a range of financial support available for students doing apprenticeships or going to university, visit [www.servicesaustralia.gov.au/education](http://www.servicesaustralia.gov.au/education) to see what's available.



- Bachelor of Science: <https://www.courseseeker.edu.au/>
- Summer internship: <https://womeninstem-careershub.prosple.com/>
- Masters of Physics: <https://www.courseseeker.edu.au/>
- Study abroad: <https://www.unsw.edu.au/study/international-students/study-abroad>



- Bachelor of Aerospace Engineering: <https://www.courseseeker.edu.au/>
- Summer internship: <https://womeninstem-careershub.prosple.com/>
- Bachelor of Physics, Masters of Physics: <https://www.courseseeker.edu.au/>



- Certificate III in Individual Support: <https://training.gov.au/Training/Details/CHC33021>
- Online maths and science courses: <https://www.open.edu/openlearn/science-maths-technology/free-courses>
- Bachelor of Science: <https://www.courseseeker.edu.au/>



**Remember, there are countless pathways to the same career. Each child's unique skills, interests, and strengths will guide them on their personal journey to success.**