

# Master of Aerospace Engineering International Scholarship

## Master of Aerospace Engineering

Monash University's Master of Aerospace Engineering is your pathway into the rapidly expanding aerospace industry. By building on your existing skills as an engineering graduate, you will be drawn to the high-flying career opportunities on offer. This worldclass Aerospace degree will set you apart in a competitive field and equip you with the knowledge and skills to assume senior positions in the industry.

Monash Engineering is one of the largest Engineering faculties in Australia, renowned worldwide for the quality of our teaching and research and the calibre of our graduates. Monash University's Master of Aerospace Engineering is taught in collaboration with the University of Glasgow's Department of Aerospace Engineering. The Master of Aerospace Engineering program is offered full-time over one year, based on enrolment in four units per semester. The course comprises eight units specific to the aerospace industry, which builds on your theoretical and practical engineering knowledge.

## Scholarship Offer

*Eligible international students applying for the Master of Aerospace Engineering who have a recognised four year undergraduate degree in Mechanical Engineering or a related field with an overall score equivalent to an Australian First Class Honours\*, will receive a scholarship: AUD \$6000 per 48 credit points of study for one year.^*

## How to apply

Go to [www.degreesoverseas.com](http://www.degreesoverseas.com)

## Further Course Information

Master of Aerospace Engineering  
<http://www.monash.edu.au/study/coursefinder/course/3285/>

Nicole Sims  
[Nicole.Sims@eng.monash.edu.au](mailto:Nicole.Sims@eng.monash.edu.au)

\*Two units taught in collaboration with the University of Glasgow.

\*\*Subject to Faculty approval

^Recipients of this scholarship must maintain a minimum grade point average of 70% or above in the first semester of enrolment, to receive the second instalment in the following semester.

CRICOS provider: Monash University 00008C

## Living in Melbourne



*Stoney Wang, Monash University Faculty of Engineering*

As an international student, Stoney has found that Melbourne is full of friendly and diverse people. He has been particularly impressed by the good facilities at Monash, and the supportive staff. Stoney has also enjoyed the challenges associated with being completely independent.

## Aerodynamics and Wing Design



*Anirudh Rao, Master of Aerospace Engineering graduate*

"In my Masters of Aerospace Engineering course, we looked at things such as aerodynamics and wing design, learnt how to assess the airworthiness of an aircraft and also learnt about the principles which govern spaceflight vehicle dynamics and orbital dynamics."