

Employability Foci School of Engineering

Program: BH082 – Bachelor of Engineering (Aerospace Engineering) (Honours)/Bachelor of Business (Management)

Plan (where applicable):

To enrol in any of these courses please see the Enrolment Program Structure

EMPLOYABILITY FOCI	COURSES
Advanced Aerospace Design	<ul style="list-style-type: none"> — AERO2464 - Engineering Unmanned Aircraft Systems — AERO2289 - Composite Materials and Structures — AERO2406 - Spaceflight Systems Design — AUTO1018 - Industrial and Vehicle Aerodynamics
Computational Modelling and Simulation	<ul style="list-style-type: none"> — MIET2011 - Computational Engineering 1 — MIET2394 - Computational Fluid Dynamics — MIET2002 - Advanced Engineering Computer Aided Design — AERO2423 - Aerospace Special Projects
Aviation	<ul style="list-style-type: none"> — AERO2381 - Aviation Industry Environment — AERO2457 - Aircraft Maintenance Management — AERO2410 - Airline Operations — AERO2459 - Aircraft Airworthiness
Manufacturing and Mechatronics	<ul style="list-style-type: none"> — MIET2362 - Mechatronic Design — MANU2206 - Autonomous Systems — MANU1418 - Computer Integrated Manufacturing — MANU1170 - Advanced Manufacturing Processes