Employability Foci
School of Engineering

Program: BH118 – Bachelor of Engineering (Automotive Engineering) (Honours)/Bachelor of Industrial Design (Honours)

Plan (where applicable):

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

EMPLOYABILITY FOCI	COURSES
CAD Modelling	— MIET2011 – Computational Engineering 1 — MIET1088 - Engineering Computer Graphics — MIET2002 – Advanced Engineering Computer Aided Design — OENG1165 – Professional Engineering Experience
Vehicle design	— MIET1192 – Vehicle Noise and Vibration — OENG1165 – Professional Engineering Experience — AUTO1018 – Industrial and Vehicle Aerodynamics — MIET2394 – Computational Fluid Dynamics
Autonomous vehicles	— AERO2463 - Computational Engineering Analysis — OENG1165 – Professional Engineering Experience — AERO2464 – Engineering Unmanned Aircraft Systems — MANU2206 – Autonomous Systems
Manufacturing and materials	— MIET1192 – Vehicle Noise and Vibration — AERO2289 – Composite Materials and Structures — OENG1165 – Professional Engineering Experience — MANU1418 – Computer Integrated Manufacturing **or** MANU1170 – Advanced Manufacturing Processes