

Course progression map for 2020 commencing students

This progression map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each semester of study. It does not substitute for the list of required units as described in the course 'Requirements' section of the [Handbook](#). Please note that the map is subject to updates. Update version: 22 December 2020

E6007 Master of Bioproduct Manufacturing Engineering

Full-time – 1 year duration (Commencing in July)

Year 1 Semester 2	CHE5882 Biomass and biorefineries	CHE5002 Industrial entrepreneurship	CHE5888 Sustainability and innovation	ENG5005 Research methods
Year 2 Semester 1	CHE5001 Data analysis	CHE5886 Advanced biopolymers	CHE5887 Lean bioresource manufacturing * <i>Unit no longer offered</i>	ENG5006 Research practice

Part-time – 1.5 years duration (Commencing in February)

Year 1 Semester 1	CHE5001 Data analysis	CHE5886 Advanced biopolymers		
Year 1 Semester 2	CHE5882 Biomass and biorefineries	CHE5002 Industrial entrepreneurship	CHE5888 Sustainability and innovation	ENG5005 Research methods
Year 2 Semester 1	CHE5887 Lean bioresource manufacturing * <i>Unit no longer offered</i>	ENG5006 Research practice		

Part-time – 2 years duration (Commencing in February)

Year 1 Semester 1	CHE5001 Data analysis	CHE5886 Advanced biopolymers
Year 1 Semester 2	CHE5882 Biomass and biorefineries	CHE5888 Sustainability and innovation
Year 2 Semester 1	CHE5887 Lean bioresource manufacturing * <i>Unit no longer offered</i>	ENG5005 Research methods
Year 2 Semester 2	CHE5002 Industrial entrepreneurship	ENG5006 Research practice

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Part-time – 2 years duration (Commencing in July)

Year 1 Semester 2	CHE5882 Biomass and biorefineries	CHE5002 Industrial entrepreneurship
Year 2 Semester 1	CHE5001 Data analysis	CHE5886 Advanced biopolymers
Year 2 Semester 2	CHE5888 Sustainability and innovation	ENG5005 Research methods
Year 3 Semester 1	CHE5887 Lean bioresource manufacturing * <i>Unit no longer offered</i>	ENG5006 Research practice