

Information on transfer options to University of Canterbury (UoC)

Information provided by Melissa Barber, Academic Services Manager, Faculty of Engineering, UoC

All transferring students should contact Engineering Degree Advice engdegreeadvice@canterbury.ac.nz for assistance enrolling as soon as possible.

Transfer to the UoC BE(Hons) Chemical and Process Engineering major

In most cases a direct transfer from Massey University to the BE(Hons) Chemical and Process Engineering major at the University of Canterbury is possible at any year level. However, each case will require individual assessment of the courses completed at Massey. Students are advised to contact the Director of Studies ken.morison@canterbury.ac.nz to discuss their study plans as soon as possible if they are considering transferring.

Transfer to the UoC BE(Hons) Electrical and Electronic Engineering major

Transfer from Massey University First Part to Year Two at the University of Canterbury

To gain entry into Year Two in 2024 students will first have to complete two courses over the 2023 Summer Semester. These courses will be made available online to Massey University students and there will be no need for travel to Christchurch for this study. See later in this document for details on these courses.

- EMTH119 Engineering Mathematics 1B (15 credits) commences on 27 November 2023;
- Prog4fun Programming for Fun (0 credits) commence on 27 November 2023

Those transferring with all of the Massey University First Part, and who have also completed the two additional courses above, will be offered a place in Year Two of the University of Canterbury BE(Hons) Electrical and Electronic Engineering major.

Depending on GPA in Year Two there might be the possibility to transfer to Year Three of the BE(Hons) Mechatronics Engineering major.

Transfer from Massey University Second Part and Third Part to Year Three and Year Four at the University of Canterbury

Students are advised to contact Neville Watson neville.watson@canterbury.ac.nz to discuss their study plans as soon as possible if they are considering transferring.

Transfer to the UoC BE(Hons) Mechatronics Engineering major

Transfer from Massey University First Part to Year Two at the University of Canterbury

To gain entry into Year Two in 2024 students will first have to complete three courses over the 2023 Summer Semester. These courses will be made available online to Massey University students and there will be no need for travel to Christchurch for this study. See later in this document for details on these courses.

- EMTH119 Engineering Mathematics 1B (15 credits) commences on 27 November 2023;
- ENGR102 Engineering Mechanics (0 credits) commence on 27 November 2023; and
- Prog4fun Programming for Fun (0 credits) commence on 27 November 2023

The number of places in Year Two of the University of Canterbury BE(Hons) Mechatronics Engineering major are limited and there is competitive entry (including for those currently studying in Year One of the University of Canterbury programme). However, those with a Massey Engineering First Year GPA of 5 or higher will be offered a place in yr. 2, conditional on also passing EMTH119 and completing ENGR102 and Prog4fun. For those with a Massey GPA below 5, the EMTH119 grade will also be included in the GPA calculation.

For those that do not meet the GPA of 5 or better University of Canterbury will be able to offer a place in Year Two of the BE(Hons) Electrical and Electronic Engineering major. Depending on GPA in Year Two there might be the possibility to transfer to Year Three of the BE(Hons) Mechatronics Engineering major.

Note: Applications to enrol into yr. 2 of the BE(Hons) Mechatronics major must be completed by 1 December 2023 due to the competitive entry [Login | Application to Enrol | UC \(canterbury.ac.nz\)](#).

Transfer from Massey University Second Part to Year Three at the University of Canterbury

To gain entry into Year Three in 2024 students will first have to complete three courses over the 2023 Summer Semester. These courses will be made available online to Massey University students and there will be no need for travel to Christchurch for this study. See later in this document for details on these courses.

- EMTH119 Engineering Mathematics 1B (15 credits) commences on 27 November 2023;
- ENGR102 Engineering Mechanics (0 credits) commence on 27 November 2023; and
- Prog4fun Programming for Fun (0 credits) commence on 27 November 2023

These three courses cover material not included in the First Part and Second Part of the Massey University programme and completion of these will enable a progressive transition to the University of Canterbury BE(Hons) Mechatronics Engineering major.

This progressive transfer will be through a hybrid Year Two and Year Three, followed by a hybrid Year Three and Year Four, finally with an additional semester of study on the fifth year to complete the remainder of Year Four.

Transfer from Massey University Third Part to Year Four at the University of Canterbury

Direct entry into Year Four at Canterbury is possible and students are advised to contact the Director of Studies michael.hayes@canterbury.ac.nz for assistance with planning their studies as soon as possible.

Details of summer school courses

These courses cover material not included in the Massey University BE(Hons) programme and completion of these will enable a transition to the University of Canterbury BE(Hons).

[EMTH119 Engineering Mathematics 1B \(15 credits\) commences on 27 November 2023](#)

Students will need to enrol in an online occurrence of EMTH119, which will be delivered as a distance course via the UC Learn platform.

Massey University will host the test and final examination for EMTH119 on Thursday 8 January 2024 and Friday 9 February 2024 respectively on both the Auckland and Manawatū campuses.

[ENGR102 Engineering Mechanics \(0 credits\) commence on 27 November 2023](#)

ENGR102 will be offered as a 0 EFTS/fees and 0 credit course via the UC Learn platform. Students are expected to complete self-paced study using these resources to enable a successful transition to the UC programme, particularly [ENME202](#). There will also be the ability to contact a lecturer with any questions.

[Prog4fun Programming for Fun \(0 credits\) commence on 27 November 2023](#)

Prog4fun (0 EFTS/fees and covers self-paced study of Python) will need to be completed remotely as knowledge of Python will be required.