



University of Melbourne – Master of Public Health
McGill University – Master of Science in Public Health



MPH Student Exchange Program 2019-2020

- A reciprocal exchange arrangement exists between the two public health programs.
- The duration of the exchange is one semester.
- Students are required to carry a full-time course load (University of Melbourne – 37.5 credit points is the minimum required for a student visa)

For information about the University of Melbourne:

<http://mspgh.unimelb.edu.au/> <http://mobility.unimelb.edu.au/inbound/index.html>

For McGill University students going to University of Melbourne (if approved)

Exchange students must register for a minimum of 4 courses during U Melbourne Semester 1 (February – June). This corresponds to the final semester for McGill MScPH students.

Exchange courses will address the elective course requirements for the McGill MScPH. They must be selected from among the elective course offerings at the U Melbourne. We will work with the U Melbourne so that elective credit categories are assigned to courses before a final decision is made about registration.

Please note: Participation in the Exchange will result in a delayed graduation date. Students should consult with MScPH staff to ensure they understand the implications.

Deadline to apply: Applications must be submitted between mid November and mid January (consult the McGill Abroad website for exact dates <https://mcgill.ca/mcgillabroad/deadline>)

Procedures: Refer to the McGill Abroad website: <https://mcgill.ca/mcgillabroad/>

Please note that these procedures are intended for undergraduate students, so there are a few things to keep in mind:

- You can only select the University of Melbourne for a potential exchange
- You do not have to identify 8 potential courses
- Decisions about Mobility Awards for 2018-19 exchanges have not yet been finalized. We will update interested students, as soon as we know more.
- If approved, you will pay for 15 credits (at McGill rates) and related fees.