

Wesley & Jeanne Drodge Award in Simulation Application Form



Background Information

This award was established by a generous donation from Wesley and Jeanne Drodge. Mr. Drodge was the project manager for the construction of the Health Sciences Centre and Faculty of Medicine in the early 1970s, as well as the expanded Medical Education Centre and Craig L. Dobbin Genetics Research Centre which opened in 2014. As a former healthcare CEO, his interest is in supporting students as they learn to become more proficient in the use of simulation technologies.

Valued at a portion of the income on the endowment, it will be awarded annually to two students in the Doctor of Medicine program who are demonstrating the use of simulation technology on healthcare delivery by presenting at medical conferences. Applications are accepted at the Office of Student Affairs, Faculty of Medicine. The recipients must meet the minimum academic requirements for an award.

Requirements

Applicants must:

1. Be a student in the Undergraduate Medical Education Program.
2. Meet scholarship standing as defined by the university.
3. Provide proof of acceptance at a conference to present their plan for simulation technology use.
4. Complete this application form.
5. Submit all documents via email to ScholarshipsUGME@mun.ca.

Application forms must be signed and completed in full by the applicant. Incomplete or improperly prepared application forms disqualify the applicant from the competition.

Applicant Information

Name: Student Number:

Mailing Address:

Email: Phone Number:

Year of Medical School:

Are you presenting your use of simulation technology at a conference? Yes No

Applicant Signature: Date:

Wesley & Jeanne Drodge Award in Simulation Application Form



1. Describe your innovative / creative use of simulation technology, and explain how it will be used in healthcare delivery.
(100 words Maximum)

2. Has this technology been implemented? Describe the implementation plan.
(150 words Maximum)

Wesley & Jeanne Drodge Award in Simulation Application Form



3. Describe the impact that you think your innovation will have on healthcare.
(100 words Maximum)

Contact Us

If you have any questions or concerns regarding this application, please contact the Memorial University, Faculty of Medicine Scholarships Administrator at ScholarshipsUGME@mun.ca.