

**Major Student Research Awards**

**APPLICATION FORM - Manitoba Student Health Research Forum (MSHRF) - RFHS Graduate Studies**

**Applicant Name:**

College/Program:

Department *(if applicable)*:

Student Number:

UM Email Address:

Home Address:

City, Province:

Postal Code:

Telephone:

Graduation Date:  
*(or anticipated graduation)*

**Program:**

Master's

PhD

**Research Title:**

**Research Short Title (maximum 35 characters including spaces):**

**Advisor Name:**

College

Department *(if applicable)*:

**Co-Advisor Name (if applicable):**

College

Department *(if applicable)*:

**Advisory Committee Members (Name/College/Department):**

**Research Area(s) of Consideration:**

PhD Candidates		MSc Candidates
Open/Unallocated	Pediatrics and Child Health	Open/Unallocated
Cardiovascular	Population-based Research	
Infectious Diseases	Translational Research	
Infection and Immunity	Imaging/Radiology	
Neurobiology	Cell and Molecular Biology	

The applicant has read the Terms of Reference for Major Student Research Awards and meets the eligibility criteria.

YES

NO

### Application Checklist:

The applicant will submit the following:

an **application package** in a single PDF file in this order with file name *department -*

*applicant surname* that includes the following (in order):

application cover form;

a cover letter from the applicant summarizing their research accomplishments;

*curriculum vitae* in Research Manitoba format;

an abstract of the thesis (if available);

publications and supporting materials;

if a previous recipient, outline of achievements since the last award (maximum one page).

a **digital photo** of the candidate suitable for use in the presentation of award, should the candidate be selected as recipient of the award (landscape format; high resolution [0.5 – 1 MB] preferred);

Identify individuals that will submit the reference letters:

Referee Name:

Email Address:

Referee Name:

Email Address:

### Applicant Signature:

Name

Signature

### Advisor's Signature:

Name

Signature