



2023-2024 IN-COURSE CENTRE CULTUREL ISLAMIQUE DE QUÉBEC MEMORIAL AWARD

This award was established in 2018 by members of the McGill Community, in commemoration of the six men who lost their lives on January 29, 2017 as a result of the massacre at the Centre Culturel Islamique de Québec. The committee evaluating submissions is chaired by the Associate Provost (Equity and Academic Policies), or a delegate.

The award, valued at \$3000, is given to an undergraduate or graduate student in a degree program who has:

- Demonstrated a commitment to fostering the inclusion of Muslims within Quebec and Canadian society.
- Characteristics of service and dedication
- Worked with other groups or individuals in society to build bridges and understanding
- Acted publicly in ways that helped improve the image and public opinion regarding Muslims
- Participated in outreach activities undertaken by Muslim groups or by others towards Muslims.

An applicant must meet all of the following conditions:

1. Have been a full-time student in a degree program at McGill University for the 2022-23 year **and**
2. Be registered full-time in a degree program (undergraduate or graduate) at McGill University for the 2023-2024 year **and**
3. Be in satisfactory academic standing **and**
4. Actively foster the inclusion of Muslims in Quebec and Canada, but need not be from the Muslim community as long as they meet the profile being sought **and**
5. Agrees to support Muslim Awareness activities during January 2024, especially the Centre Culturel Islamique de Québec commemoration ceremony tentatively set for the month of January 2024.

Previous applicants not awarded may re-apply. One awardee is planned each year, although the award may be shared in the event of multiple outstanding applicants. The 2023-24 award may be withheld in the event of no suitable candidate.

Each applicant must provide two (2) letters of reference; at least one of which must be from an individual who can personally attest to the significance of the applicant's contributions. Examples of references include the president of an organization, a prominent member of society or chair of a committee. A reference letter must be sent directly from the referee's email account to scholarships@mcgill.ca **NO LATER THAN Monday, November 27th, 2023.**

The following completed application must be received **NO LATER THAN Monday, November 27th, 2023** by email to scholarships@mcgill.ca.

LATE OR INCOMPLETE APPLICATIONS WILL NOT BE CONSIDERED.

Note: *Applicants may complete and submit this application or format their own document as long as ALL the required information is provided and in the same order.*

The recipient(s) of the Centre Culturel Islamique de Québec Memorial Award is expected to be announced by December 22nd, 2023.

PLEASE TYPE OR PRINT

Family Name / First Name:	
McGill I.D. #:	
Email:	
Telephone:	
<u>2023-24:</u> Degree program Year of study Cumulative GPA	
<u>2022-23:</u> Degree program Year of study Combined GPA (Fall 2022 & Winter 2023)	

List any awards or honours you received during, but not necessarily limited to, the 2022-2023 academic year.		
Award/Honour	Date Received	In Recognition of

List the leadership roles you held during, but not necessarily limited to, the 2022-2023 academic year.

Organization/Club/ Etc.	Hours per week Start/End date	Position/Nature of Activities

Describe your most significant contribution(s) to the inclusion of Muslims in Quebec and/or Canada during, but not necessarily limited to, the 2022-2023 academic year. (500 - 600 words)

How do you feel your contribution(s) had an impact? (300 - 400 words)

I understand that the Awards Committee will have access to my McGill transcript for the purpose of evaluating my application and that, if I am chosen as a recipient, my name will be released to the donors and may be made public and I will make every effort to support Muslim Awareness activities during January 2024, especially the Centre Culturel Islamique de Québec commemoration ceremony tentatively set for the month of January 2024.

Signature:

_____th(n)2.3 (at0__)10.9ery effth(n)2.3 th(n)2 20 BDC J0 Tc 0¶ (26 (t)- BDC -0 0 .2152Tw (.)