

## ExCEL Steering Committee Student Representative Application Form

The ExCEL Steering Committee is intended to function during the planning, design and construction of the building. The ExCEL Steering Committee will start meeting in the start of 2013 and will meet over the summers. After the building has been completed, the steering committee will no longer be needed. The steering committee is responsible for the following:

- 1. Develop and approve overall scope and user requirements for the building within the approved budget.
- 2. Consolidate input from various sources concerning sustainability features and prioritize which features are to be incorporated into the actual building.
- 3. Provide input and advice to the Project Architect and Design Consultants.
- 4. Receive and consider input from the Experiential Learning Task Force concerning the experiential learning activities for which space and facilities are required.

There will be **two** students who will sit on the steering committee alongside the MES President, the Dean of Engineering, and various Faculty Members.

ExCEL Steering Committee Student Representatives will co-chair the ExCEL User-group Committee meetings in which any MES member can attend to provide input on the building. In this way the Student Representatives will lesion input from the general MES membership to the ExCEL Steering Committee. At least one Student Representative will serve a 2 year term to ensure continuity.

The Student Representatives would have to be able to attend meetings multiple times per month and be to attend most summer meetings via teleconferencing if not able to attend in person.

Applications are due on Friday, January 24th 2013 in the President's mailbox, found in JHE 121.

Program & Year:		
Length of Term (please circle):	1 year	2 years
Why do you want to be on this com	mittee?	
What experience do you have that n	nakos vou the hest an	olicant?
what experience do you have that h	nakes you the best app	oncant :

How will you ensure general MES students will have input into the design of E	xCEL?
What is your vision for the ExCEL building?	

If you have any further questions, comments or concerns, please contact Erin Middaugh at <a href="mailto:president@macengsociety.ca">president@macengsociety.ca</a>.