

**CARLETON UNIVERSITY**  
**Department of Mechanical and Aerospace Engineering**  
**MASTER'S THESIS EXAMINATION**

**CANDIDATE:** *Jordan McNally*  
*Bachelor of Engineering, Carleton University, 2018*

**DATE:** *Thursday December 17, 2020, 13:30 Video Conference*

**THESIS TITLE:** *Techno-economic Analysis of a Solar Adsorption Cooling System for Residential Applications in Canada*

**EXAMINATION BOARD:**

<b>External Examiner</b>	Martin Thomas, Natural Resources Canada - In Place of University of Ottawa	(Video Conference)
<b>Internal Examiner</b>	Thomas Walker, Civil & Environmental Engineering	(Video Conference)
<b>Member of Department</b>	Jean Duquette, Mechanical & Aerospace Engineering	(Video Conference)
<b>Thesis Supervisor</b>	Cynthia Cruickshank, Mechanical & Aerospace Engineering	(Video Conference)
<b>Chair of Defence</b>	Oren Petel, Mechanical & Aerospace Engineering	(Video Conference)
<b>Chair/Director of Department or Designate</b>	Ronald Miller	(Ex-officio)
<b>Dean of Faculty</b>	Larry Kostiuk	(Ex-officio)
<b>Dean, Faculty of Graduate and Postdoctoral Affairs</b>	Patrice Smith	(Ex-officio)

---

**Ronald Miller, Chair/Director of Department or Designate**  
**Department of Mechanical and Aerospace Engineering**