CANDIDATE: Olivia Chamberland  
Bachelor of Science, Mount Allison University, 2019

DATE: Thursday December 16, 2021, 10:00 Video Conference

THESIS TITLE: Neural Network Based Predictions for the Aerodynamic Performance of Flapping Wings

EXAMINATION BOARD:

Member of Department  
Alanna Wall, Mechanical & Aerospace Engineering  
(Video Conference)

Member of Joint Institute  
Eric Lanteigne, Mechanical Engineering - University of Ottawa  
(Video Conference)

Thesis Supervisor  
Jeremy Laliberte, Mechanical & Aerospace Engineering  
(Video Conference)

Thesis Co-Supervisor  
Fidel Khouli, Mechanical & Aerospace Engineering  
(Video Conference)

Thesis Co-Supervisor  
Jeffery Dawson, Department of Biology  
(Video Conference)

Chair of Defence  
Rishad Irani, Mechanical & Aerospace Engineering  
(Video Conference)

Chair/Director of Department or Designate  
Ronald Miller  
(Ex-officio)

Dean of Faculty  
Larry Kostiuk  
(Ex-officio)

Dean, Faculty of Graduate and Postdoctoral Affairs  
Patrice Smith  
(Ex-officio)

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