CANDIDATE:  Mitchell Collett  
Bachelor of Arts, Coll Of The Holy Cross, 2019

DATE:  Monday January 10, 2022, 13:00 3324 Mackenzie Building

THESIS TITLE:  Numerical Modelling of Dielectric Barrier Discharge Plasma Dynamics in Pure and Multi-Species Fluids

EXAMINATION BOARD:

Member of Department  Edgar Matida, Mechanical & Aerospace Engineering  (In Person)
Member of Joint Institute  James McDonald, Mechanical Engineering - University of Ottawa  (In Person)
Thesis Supervisor  Jason Etele, Mechanical & Aerospace Engineering  (In Person)
Chair of Defence  Andrew Speirs, Mechanical & Aerospace Engineering  (In Person)
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