CANDIDATE: Lohay Al-Bess

DATE: Monday December 20, 2021, 11:00 Video Conference

THESIS TITLE: Experimental and Computational Investigation of a Highly Flexible Airframe Taxiing Over an Uneven Runway for Aircraft Vibration Testing

EXAMINATION BOARD:

Member of Department: David MacPhee, Mechanical & Aerospace Engineering (Ex-officio)

Member of Joint Institute: Tao Jin, Mechanical Engineering - University of Ottawa (Video Conference)

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

Chair of Defence: Xiao Huang, 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)

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