

DEPARTMENT OF PHARMACOLOGY & THERAPEUTICS

# M.Sc. Thesis Defense

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**FRIDAY, APRIL 10, 2026 | 10:00AM**

Room 207 A&B · Chown Building · Bannatyne Campus

**D-Serine facilitates aggressive migration and stemness of recurrent glioblastoma cells by interacting with host endothelial cells**

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**Speaker: Ryan Mota**

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