CANDIDATE: Aaryn Lavallee

DATE: Thursday May 02, 2024, 10:00 4124 Mackenzie Building

THESIS TITLE: The influence of manufacturing method and collagen on the mechanical performance of sodium alginate-based scaffolds for cartilage tissue engineering

EXAMINATION BOARD:

Internal Examiner Betty (Ying) Li, Systems and Computer Engineering (In Person)

Member of Department Eng Kuan Moo, Mechanical & Aerospace Engineering (In Person)

Thesis Supervisor Andrew Speirs, Mechanical & Aerospace Engineering (In Person)

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