

FACULTY COUNCIL - REVISED

12:30-2:30 pm, Friday, May 2, 2025

HYBRID MEETING: Please note this Faculty Council meeting will be held in a hybrid mode. Community members are welcome to join in-person, in room 203 Bergeron Centre, or online via Zoom.

[Zoom link:](#) | Meeting ID: 926 7197 5926 | Passcode: 068481

AGENDA

1. Chair's Remarks (15 mins)

- 1.1. Land Acknowledgement – Seyed Mohammad Hadi Moosavian
- 1.2. Business Arising from the Minutes – None
- 1.3. Communication on Faculties of the Future (Attached) (p.30)

2. Committee Reports & Updates (15 mins) (Attached) (p.32)

2.1. Executive Committee

- 2.1.1. Executive Committee Report

2.2. Learning, Curriculum & Students (LCS) Committee:

- 2.2.1. Learning, Curriculum & Students Committee Report

2.3. Planning Academic Research & Resources (PARR) Committee:

- 2.3.1. Planning Academic Research & Resources (PARR) Committee Report

3. Research Profile Series Presentation: *"Intelligent Alloy Development: Accelerating Design with Machine Learning and Metal 3D Printing"* by Professor Solomon Boakye-Yiadom & *"Integrated Design and Engineering Analysis Research Projects"* by Professor Aleksander Czekanski (20 mins)

4. Dean's Office Items & Lassonde Strategic Initiatives (45 mins)

4.1. Strategic Initiative Highlights:

- 4.1.1. Bringing in the Class 2025 & Retention Activities – Suprakash Datta & Team

4.1.2. "Rankings" by Nick Riddick & Holly Shulman

4.2. CPR Report updates - Franck van Breugel (attached) (p.37)

4.3. Kudos Report (attached) (p.40)

5. Senate Updates (5 mins)

- 5.1. Synopsis of April 24, 2025, Senate Meeting (attached) (p.63)

6. Other Business/ Flex-time (10 mins)

Consent Agenda Items

- Approval of April 04, 2025, Faculty Council Minutes
- LCS Approved Courses:
 - LE/MECH 6504 3.0 Course Changes (p.65)