

FACULTY OF SCIENCE  
Meeting of Faculty  
18 February 2020  
Leacock Council Room - L232

**ATTENDANCE:** As recorded in the Faculty Appendix Book

**DOCUMENTS:** S-19-16, S-19-24

Dean Lennox called the meeting to order at 3:00 p.m. and welcomed members to the sixth Faculty of Science meeting of the year.

Dean Lennox introduced two Faculty members, **Professor Eve Lee**, Department of Physics, and **Professor Ross Otto**, Department of Psychology. Prof. Lee and Prof. Otto each gave a presentation on their research.

Dean Lennox thanked Prof. Lee and Prof. Otto for their very informative presentation.

1) **ADOPTION OF AGENDA**

Prof. Lydon **moved**, seconded by Prof. Jeon, that the Agenda be adopted.

**The motion carried.**

2) **RESOLUTION ON THE DEATH OF PROFESSOR WILLIAM B. Ö uúÿjÆ:½àñwýD ö Ø !fgQ }\$±"!L• Š**  
instrumental in establishing the Makivik Res  
Inuit could direct and be active in researtheNÅe  
Botswana and Namibia, in the latter map  
land claims, under a special mandate from



Dr. Melzack cared passionately about people who suffered from pain, be it those experiencing acute pain of childbirth to those suffering chronic pain in phantom limbs. He also cared greatly for his students not only encouraging his students to excel in their fields, but also for clinical students to learn from basic science students and vice versa,

7)

3. **Chemistry**  
CHEM 392

Experimental Chem 1

Changes: title, 2-semester option removed, course activities,  
description, prerequisites  
3 credits

**AC-19-39**

Associate Dean Hundemer **moved**, seconded by Prof. Perepichka, that the changes be approved.

**The motion carried.**

MATH 122	Calculus for Management Change in restrictions 3 credits	<u><b>AC-19-42</b></u>
MATH 140	Calculus 1 Change in restrictions 3 credits	<u><b>AC-19-44</b></u>
MATH 141	Calculus 2 Change in restrictions 4 credits	<u><b>AC-19-45</b></u>
MATH 150	Calculus A Change in restrictions 4 credits	<u><b>AC-19-46</b></u>
MATH 151	Calculus B Change in restrictions 4 credits	<u><b>AC-19-47</b></u>

Associate Dean Hundemer said that the only changes in the above courses were to remove two courses from the restrictions due to their retirements many years ago.

Associate Dean Hundemer **moved**, seconded by Prof. Paquette, that the changes be approved.

**The motion carried.**

MATH 423	Applied Regression Changes in title, description, restrictions 3 credits	<u><b>AC-19-48</b></u>
MATH 533	Regression and ANOVA Changes in title, description, restrictions 4 credits	<u><b>AC-19-50</b></u>

Associate Dean Hundemer explained that historically MATH 423 and MATH 533 were taught together due to a lack of faculty. However, with the increase in faculty members in this area of research, these courses could now be separated into two independent courses. Consequently, it was necessary to update the course content of both MATH 423 and MATH 533.

Associate Dean Hundemer **moved**, seconded by Prof. Paquette, that the changes be approved.

**The motion carried.**

MATH 523	Generalized Linear Models
----------	---------------------------



Change in corequisite, Supplementary Calendar Information  
3 credits

Associate Dean Hundemer said that the change in corequisite for COMP 251 was necessitated by the retirement of MATH 363 in the previous year.

Associate Dean Hundemer **moved**, seconded by Prof. Brouhard, that the changes be approved.

**The motion carried.**

COMP 302





different units, and who have a minimum GPA of 3.00 on these courses. There were five B.Sc. students and four B.A.&Sc. students listed in Document S-19-22 who would be graduating with this honour.

b) B.Sc. Global Designation

**S-19-23**

Director Allard said that the B.Sc. Global was a designation being given at graduation. Students must have at least three credits of a second language course, at least three credits of an independent research project course, plus a third component, chosen from various preselected options. There were six candidates who would graduate with the B.Sc. Global designation included in Document S-19-23.

b) Announcements

**(i)** Dean Lennox said he had the pleasure to announce the three recipients of the 2020 Alfred P. Sloan Research Fellowships granted by the Alfred P. Sloan Foundation. This is a very prestigious US\$70,000 research fellowship to further their research. The recipients are the following Faculty members:

- **Professor Jennifer Sunday**, Department of Biology
- **Professor Adrian Liu**, Department of Physics



