

**FACULTY OF SCIENCE
NOMINATING COMMITTEE REPORT
2018-2019**

(1) SCIENCE NOMINATING COMMITTEE - For Information

Chair: Dean Bruce Lennox
Convenor: Prof. John Gyakum (Atmospheric & Oceanic Sciences) [August 2020]
 Prof. Masad Damha (Chemistry) [August 2020]
 Prof. Gregor Fussmann (Biology) [August 2019]
 Prof. Peter Grütter (Physics) [August 2020]
 Prof. David Harpp (Chemistry) [August 2021]
 Prof. Hans Larsson (Redpath Museum) [August 2019]
 Prof. Jeffrey McKenzie (Earth & Planetary Sciences) [August 2020]
 Prof. Nigel Roulet (Geography) [August 2021]
 Prof. David Stephens (Mathematics & Statistics) [August 2021]

(2) SCIENCE CHAIRS/DIRECTORS' COUNCIL - For Information

Chair: Dean Bruce Lennox
 Director (Advising Services) Nicole Allard [June 2007 –]
 Associate Dean (Academic) Axel Hundemer [September 2018 – August 2023]
 Associate Dean (Graduate Education) Laura Nilson [October 2016 – July 2020]
 Associate Dean (Research) John Stix [August 2018 - June 2023]
 Associate Dean (Education) Tamara Western [September 2018 – May 2019]
 Prof. John Gyakum (Atmospheric & Oceanic Sciences) [June 2016 – May 2019]
 Prof. Gregor Fussmann (Biology) [June 2016 – May 2021]
 Prof. Dmytro Perepichka (Chemistry) [June 2018 – May 2023]
 Prof. Bettina Kemme (School of Computer Science) [Sept. 2016 – August 2020]
 Prof. Jeffrey McKenzie (Earth & Planetary Sciences) [June 2016 – May 2021]
 Prof. Nigel Roulet (Geography) [September 2014 – August 2019]
 Prof. David Stephens (Mathematics & Statistics) [June 2015 – May 2019]
 Prof. Sylvie de Blois (McGill School of Environment) [January 2015 – January 2020]
 Prof. Peter Grütter (Physics) [June 2013 – May 2019]
 Prof. John Lydon (Psychology) [June 2018 – December 2018]
 Prof. David Zuroff (Psychology) [January 2019 – June 2019]
 Prof. Hans Larsson (Redpath Museum) [June 2015 – May 2020]

(3) TENURE COMMITTEE - For Information:

UTC

Faculty Representation

Chair: Dean Bruce Lennox
Alternate Chair: Prof. Nancy Ross (Geography)
 Prof. Eyal Goren (Mathematics and Statistics)

Senate Representation:

Prof. Laura Stone (Dentistry)

Prof. Josée Dostie (Biochemistry, Medicine)

Prof. Dennis Giannacopoulos (Electrical and Computer Engineering, Engineering)

(4) COMMITTEE ON STUDENT STANDING – For approval

Chair: Hans Larsson (Redpath)

Prof. Rodrigo Reyes-Lamothe (Biology)

Prof. David Meger (Computer Science)

Prof. Russell Steele (Mathematics & Statistics)

Prof. Rowan Barrett (Redpath Museum)

Prof. Kim Berlo (Earth & Planetary Sciences)

Two more members TBA

Four Student Representatives:

Yousef Youssef (Anatomy & Cell Biology)

Easton Houle (Biology)

Lily Scott (Chemistry)

Julien Gagnon (Mathematics)

(5) ACADEMIC COMMITTEE – For approval

Chair: Dean Bruce Lennox

Vice-Chair: Associate Dean (Academic) Axel Hundemer

Director: Nicole Allard (Advising Services)

Member-at-Large: Prof. Tamara Western (Biology)

Prof. Huy Bui (Anatomy & Cell Biology)

Prof. Timothy Merlis (Atmospheric & Oceanic Sciences)

Prof. Maxime Denis (Biochemistry)

Prof. Michael Hendricks (Biology)

Prof. Amy Blum (Chemistry)

Prof. Clark Verbrugge (School of Computer Science)

Prof. Jeanne Paquette (Earth & Planetary Sciences)

Prof. Gail Chmura (Geography) [until December 2018; Winter TBA]

Prof. Johanna Neslehova (Mathematics & Statistics)

Ms. Kathy Roulet (McGill School of Environment)

Prof. Greg Marczynski (Microbiology & Immunology)

Prof. Barbara Hales (Pharmacology)

Prof. Andrew Cumming (Physics)

Prof. Ana Nyzhnyk (Physiology)

Prof. Gillian O'Driscoll (Psychology)

Ms. Natalie Waters (Schulich Library of Science & Engineering)

Seven Undergraduate Student Representatives:

Kate Noseworthy (Anatomy & Cell Biology)

Riley Bowker (Biochemistry)

Michael Ogundeji (Pharmacology)
 Simon Rahman (Pharmacology)
 Reem Mandil (Physics)
 Elya Quesnel (Physiology)
 One more member TBA

(6) SCHOLARSHIPS COMMITTEE – For approval

Chair: Associate Dean (Graduate Education) Laura Nilson
 Prof. Huy Bui (Anatomy & Cell Biology)
 Prof. Frédéric Fabry (Atmospheric & Oceanic Sciences)
 Prof. José Teodoro (Biochemistry)
 Prof. Melania Cristescu (Biology)
 Prof. Nicolas Moitessier (Chemistry)
 Prof. Luc Devroye (School of Computer Science)
 Prof. Olivia Jensen (Earth & Planetary Sciences)
 Prof. Margaret Kalacska (Geography)
 Prof. Tim Hoheisel (Mathematics & Statistics)
 Ms. Kathy Roulet (McGill School of Environment)
 Prof. Jacques Archambault (Microbiology & Immunology)
 Prof. Walter Reisner (Physics)
 Prof. Ana Nyzhnyk (Physiology)
 Prof. Heungsun Hwang (Psychology)

(7) LEO YAFFE & PRINCIPAL'S PRIZES COMMITTEE – For approval

Chair: Prof. Edith Zorychta
 Prof. Gary Brouhard (Biology) [August 2021]
 Prof. Masad Damha (Chemistry) [August 2021]
 Prof. Timothy Moore (Geography) [August 2021]
 Prof. Henri Darmon (Mathematics & Statistics) [August 2020]
 Prof. John Orłowski (Physiology) [August 2020]
 Prof. Nikolas Provatas (Physics) [August 2019]
 Two Student Representatives:
 Yousef Youssef (Anatomy & Cell Biology)
 Cynthia Feng (Interdepartmental Honours Immunology)
 Plus Six Alternates Nominated by SUS:
 Lily Scott (Chemistry)
 Justin Khalil (Neuroscience)
 Four more alternates TBA

(8) COUNCIL OF GRADUATE AND POSTDOCTORAL STUDIES – For approval

Prof. Lauren Chapman (Biology) [Winter 2018 – May 2019]
 Prof. Eyal Goren (Mathematics & Statistics) [May 2019]
 Prof. Russell Steele (Mathematics & Statistics) [May 2020]

(9) B.A. & Sc. PROGRAM ADMINISTRATION COMMITTEE

Note: Only Science Membership is for Approval:

Science Members:

Chair: Associate Dean (Academic) Axel Hundemer

Program Director: Prof. Derek Ruths (Computer Science)

Advisor: Director Nicole Allard (Science Office OUSA)

Prof. Alanna Watt (Biology) [August 2021]

Prof. Brian Robinson (Geography) [August 2019]

Arts Members:

Associate Dean (Academic) Gillian Lane-Mercier

Prof. Gabriella Coleman (Art History & Communication Studies)

Prof. Max Evans (School of Information Studies) [August 2019]

Prof. Matthew Chambers (Art History & Communication Studies) [2019]

Two Student Representatives:

Julia Kafato, President, BASiC

Duncan Maxwell Wang, Vice-President (Academic), BASiC