MEMORANDUM

To: All Faculty, Staff and Students

From: Cristina Amon, Dean

Date: September 19, 2018

Cc: Prof. Cheryl Regehr, Vice-President and Provost
    Prof. Susan McCahan, Vice-Provost, Academic Programs

Re: CEAB Accreditation Visit, October 21-23, 2018

The Canadian Engineering Accreditation Board’s (CEAB) next visit will occur on October 21-23, 2018, covering all of our undergraduate programs.

The purpose of accreditation is:

“...to identify to the member engineering regulators of Engineers Canada those engineering programs whose graduates are academically qualified to begin the process to be licensed as professional engineers in Canada. The process of accreditation emphasizes the quality of the students, the academic and support staff, the curriculum and the educational facilities.”

CEAB Accreditation Criteria and Procedures 2017

The visiting team chair is Dr. Pemberton Cyrus, FEC, P.Eng., CEAB member and Associate Dean of Engineering, Undergraduate Studies and Associated Universities, Dalhousie University.

The vice-chairs are Ms. Emily Cheung, FEC, P.Eng., CEAB member and Engineering Manager, DWB Consulting Services Ltd., and Ms. Paula Klink, P.Eng, CEAB member and Senior Environmental Specialist, Malroz Engineering Inc.

The general vistors from Professional Engineers Ontario are Mr. Alfred Inacio, MBA, P.Eng. and Mr. Nazmy Markos, FEC, P.Eng. Ms. Lisa Doig, MBA, FEC, P.Eng. is an observer.
The program visitors are:

Chemical Engineering
Dr. Lesley James, P.Eng.
Process Engineering, Memorial University

Civil Engineering
Dr. Sudip Talukdar, P.Eng.
Civil Engineering, British Columbia Institute of Technology

Computer Engineering
Mr. Ignac Kolenko, P.Eng.

Electrical Engineering
Dr. Derek Oliver, P.Eng.
Electrical & Computer Engineering, University of Manitoba

Engineering Science
General program and Engineering Mathematics, Statistics & Finance Option
Mr. Russ Kinghorn, FEC, P.Eng.

Aerospace Engineering and Robotics Engineering Options
Mr. Matthew Oliver, P.Eng.

Biomedical Engineering and Engineering Physics Options
Dr. Paul Fortierm, ing.
Electrical & Computer Engineering, Université Laval

Infrastructure Engineering Option
Dr. Perry Adebar, FCAE, P.Eng.
Civil Engineering, University of British Columbia

Energy Systems Engineering and Electrical & Computer Engineering Options
Dr. Gerry Schneider, P.Eng.
Mechanical and Mechatronics Engineering, University of Waterloo

Industrial Engineering Option
Dr. Claver Diallo, P.Eng.
Industrial Engineering, Dalhousie University

Lassonde Mineral Engineering
Dr. Stephen Butt, P.Eng.
Process Engineering, Memorial University of Newfoundland
Materials Engineering
Dr. Hani Henein, P.Eng.
Chemical and Materials Engineering, University of Alberta

Mechanical Engineering
Mr. Jeff Pieper, FEC, P.Eng.