



UNIVERSITY OF TORONTO
FACULTY OF APPLIED SCIENCE & ENGINEERING

Cristina Amon, Dean

MEMORANDUM

2009/10-04

To: Chairs and Directors

From: Cristina Amon, Dean *Cristina Amon*

Date: October 9, 2009

Re: Task Force on Engineering Leadership Education

I am pleased to advise you that we have established a Task Force on Engineering Leadership Education at the Faculty of Applied Science and Engineering. The Task Force will review the advances made by the Engineering Leaders of Tomorrow (LOT) program and develop strategic options for the future. The mandate and membership of the task force are provided below.

MANDATE

1. To review progress of the development of engineering leadership education at UofT
2. To review and report on leadership education in engineering at other universities
3. To recommend structures, processes, and models for advancing engineering leadership education at UofT including: curricular, co-curricular, and extra-curricular activities and research
4. To create a vision for engineering leadership that reaches engineering schools and the engineering profession across the country

TIMING

Term: October 1, 2009 to June 30, 2010

MEMBERSHIP

Doug Reeve, Chair, Chemical Engineering and Applied Chemistry (Chair)
Shahed Al-Haque, Undergraduate Student
Phil Byer, Professor, Civil Engineering
Dave Colcleugh, Leadership Development Professor, Faculty of Applied Science and Engineering
Bryan Karney, Associate Dean, Cross-Faculty Programs
Chris Langan, Undergraduate Student
Maygan McGuire, Graduate Student
Lisa Romkey, Senior Lecturer, Engineering Science
George Roter, Co-CEO, Engineers Without Borders
Ian Simmie, UofT, Student Life Programs
Annie Simpson, Coordinator, Leaders of Tomorrow
Angela Tran, Graduate Student