



Engage. Build. Connect.
Graduate Engineering Mentoring Program

**GRADUATE ENGINEERING
MENTORING PROGRAM**

A program for engineering graduate students

Participate in the UBC Faculty of Applied Science Graduate Engineering Mentoring Program and explore the unique opportunity to network with industry professionals and gain valuable skills – such as interviewing and professional communication skills – while expanding your knowledge about engineering professions.

The program is designed to meet the needs of MASc and PhD students by matching a PhD student with a MASc student as well as an engineer from industry. All participants are matched according to related disciplines or interests.

Why participate?

- Greatly expand your professional network with industry professionals and student peers
- Increase your exposure to engineering professions and career opportunities
- Learn from established engineers and gain exposure to new ideas and opportunities
- Build mentoring and leadership skills through the peer-to-peer mentoring component
- Get involved with the Faculty of Applied Science and professional societies such as the Association of Professional Engineers and Geoscientists
- Gain the opportunity to develop and reflect on your career goals

What's expected of you

Your involvement will span the length of the academic year, from September through to the end of April, with a total time commitment of approximately 20 hours.

Key dates:

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|-------------------------------------------------------|-------------------------------------------|
| ▪ October 1st, 2018: Application Deadline | ▪ November 14th, 2018: PD Event 1 |
| ▪ October 23rd, 2018: Mentoring Kick-off Event | ▪ February 6th, 2019: PD Event 2 |
| | ▪ March 5th, 2019: Mentoring Event |

Apply now!

For more information or to apply, visit: <http://pd.apsc.ubc.ca/professional-development/graduate-engineering-mentoring-program/> or contact the Graduate Student Development Coordinator, Simon Erlich, at simon.erlich@ubc.ca



THE UNIVERSITY OF BRITISH COLUMBIA
Faculty of Applied Science



Applied Science
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