



ROYDON A. FRASER, Ph.D., P.Eng., FEC Professor, University of Waterloo

PEO is on a path to irrelevance as new knowledge and disciplines emerge. I see this re-enforced daily through my students in their many disciplines and their start-ups, and through my research (connected autonomous vehicles, machine learning, quantum computing, renewable energy systems, etc.).

There is a stark choice in leadership to be had this election. Over the past few years PEO Council has engaged in **governance changes** that neuter self-regulation, decrease transparency, and **set PEO on a hastened path towards irrelevance**. It is time to **start tackling the big issues facing the profession**. For example, off-shore design, licensing supportive of entrepreneurs, lack of whistle-blower protections, emerging disciplines, etc.. **Unfortunately, the leadership for such has just never been there.**

As President I will lead Council to champion the future of engineering!

I am motivated by a strong desire to **enhance the engineering profession**, to **make a P.Eng. relevant** to the public and emerging disciplines, to **have members respected**, to **defend self-regulation**, to **ensure a fair admissions process**, to **battle for a return to member inclusive peer review**, and **stand-up for Chapters**.

If you agree vote for me, Roydon Fraser, for President-Elect.

B.Sc. (Eng.), Engineering Physics, Queen's
Elected Councillor for 18 years
Teaching awards, e.g., Eng. Society 2021

M.A. and Ph.D., Mechanical, Princeton
Grand River Chapter Executive, Chair 96
Technical awards + 3xWomen in STEM Award

6 Task Forces (4 x Chair)
7 Committees (3 x Chair)
PEO Order of Honour

A PROFESSIONAL ASSOCIATION, RUN BY PROFESSIONAL ENGINEERS

Visit Roydon.ca for more details. Contact at rafraser@uwaterloo.ca