I am a Professor in the School of Earth and Ocean Sciences. My research is about Earth's climate, past, present, and future, and the evolution of Earth's atmosphere. I use theory, climate model, and satellite data, and have received support from NSERC, CFI, and the Canadian Space Agency. I have taught classes at every level, in atmospheric and climate sciences and Earth evolution, and supervised thirteen graduate students. My primary administrative experience is in undergraduate programs: within my unit, I have served as either Undergraduate Advisor, Curriculum Chair, or Undergraduate Committee Chair for the last decade, and served on Faculty Curriculum Committee for many years. I have served the Faulty Association, previously as a member-at-large on Executive Committee, and presently on the Nominations and Elections Committee.