## 2025 Atlantic Canadian Conference on Energy System Modelling

**Dr. David Foord Associate Professor**University of New Brunswick

Dr. Foord is an associate professor at the University of New Brunswick. He teaches courses on innovation, entrepreneurship and business history in the Faculty of Management BBA and MBA programs. He previously taught in St. Thomas University's Science and Technology Studies Programme and the UNB Faculty of Engineering's Technology Management and Entrepreneurship Program. In 2023 he was appointed the Wilson-McKenna Fellow in Digital Sustainability. He is the recipient of the UNB Student Union Red Award for Teaching Excellence (2021), UNB Teaching Scholar Award (2022), UNB Merit Award (2022), Faculty of Management Excellence in Research Award, 2016-2022 (2023) and MBA Graduate Student Society Professor Recognition Award (2024). He has authored histories of the upper limb powered prosthetics industry, US carbon black industry, Canadian telegraph, telephone and electric power industries and science, technology and innovation policy. He has published social studies of science, technology and innovation in the power generation, electric utility, biomedical engineering and carbon licensing industries.





