Kyle **DEMES** Research Development, Evaluation, and Strategy



In an increasingly complex and dynamic research ecosystem, a combination of technical reasoning and institutional strategy is needed to develop and manage large-scale research. With a career straddling research and research management, I ensure researchers receive the support they need to carry out high-quality research, institutions have data and tools to inform strategic research development, and that we collectively create an equitable and socially-focused research ecosystem in Canada.

Guiding Principles

Collaboration	Solving challenges requires collaboration; those collaborations do not happen effortlessly
Continuous improvement	Thoughtful analysis and stakeholder engagement are critical to continuous improvement
Inclusion	Everyone benefits from the inclusion of diverse perspectives

CORE COMPETENCIES

Research	Study Design, Analytics, Reporting, Publishing
Research Development	Big-ticket Proposals, Project Management
Research Evaluation	Metrics, Program Evaluation, Bibliometrics
Research Strategy	Visioning, Strategic Planning, Policy & Support Programs

Relevant Experience

Present April 2023	 Principal, DEMES STRATEGIC CONSULTING, Port Moody, Canada Support North American researchers, institutions, and funders in the development, implementation, and evaluation of strategic projects designed to catalyze large-scale and impactful research
March 2023 November 2020	 Research Intelligence Consultant, ELSEVIER, Port Moody, Canada Support 40+ Canadian research institutions (academic, government, and for-profit) incorporating research intelligence into strategic development Drive thought leadership on turning data from distributed sources into actionable insights Advise institutional leaders on data-informed decision-making, specifically around strategic growth
October 2020 September 2018	 Director, Institutional Strategic Awards, SIMON FRASER UNIVERSITY, Burnaby, Canada > Oversee SFUs portfolio of large multi-disciplinary, multi-institutional research grants and prizes > Provide leadership to a team of highly skilled research management and development practitioners > Act as a strategic contact point and liaison for external communities, partners, and agencies > Develop and implement support programs and policies to support large-scale funding opportunities
September 2018 February 2016	 Senior Advisor, Strategic Initiatives, THE UNIVERSITY OF BRITISH COLUMBIA, Vancouver, Canada > Operationalize strategic priorities for VP Research & Innovation > Manage a lean Strategic Initiatives team, working across units to advance VPRI goals > Develop, implement, and evaluate internal programs that drive collaboration > Manage and co-develop applications to major funding programs (CFREF, CERC, NCE, C150) > Design, develop, and manage 3 internal funding programs totalling more than 6M+
February 2016 April 2015	 Research Administration and Strategic Partnerships, HAKAI INSTITUTE, Victoria, Canada > Identify and develop strategic research partnerships across sectors > Liaise with researchers, departments, and institutions to develop and manage joint research projects > Develop and implement institution research data management policies > Support negotiations on protocols agreements with First Nations partners
April 2015 May 2013	 Instructor & Research Fellow, SIMON FRASER UNIVERSITY, Burnaby, Canada > Restructure and implement graduate curriculum in applying ecological principles outside academia > Develop and implement a long-term data collection program and train a team of 6 staff > Mentor and supervise graduate and undergraduate students doing directed research

OTHER PREVIOUS POSITIONS

Graduate Teaching Assistant (CSU, UBC, SFU); Customer Service Representative (Blockbuster); Resident Assistant (USF)

EDUCATION

- 2013 Ph.D. Zoology | The University of British Columbia, Vancouver, Canada
- M.Sc. Marine Science | California State University, Monterey Bay, USA 2009
 - B.S. (Hon.) Biology | University of South Florida, Tampa, USA 2007

\mathbf{T} Recognition

- 2021 Innovation Award | Canada Association of Research Administrators
- 2020 Research Management Excellence Award | Canada Association of Research Administrators
- Best Paper of the Year | Society of Research Administrators International 2017
- Haldane Young Investigator Prize | British Ecological Society 2013
- 2013 Hakai Postdoctoral Fellowship | Simon Fraser University
- Graduate Student Fellowship | The University of British Columbia 2009
- 2008 Link Fellowship | The Smithsonian

Serv

'ICE

2023-Present	Member, Climate Action Committee, City of Port Moody
2022	Director, Operations & Partnerships, 100 Gay Men For A Cause YVR
2021	Member, Environmental Protection Committee, City of Port Moody
2020-2021	Professional Development Committee, Canadian Association of Research Administrators
2019-2020	2SLGBTQ+ Advisory Committee, City of Vancouver
2019-Present	Director at Large, Danś Legacy
2019	Federal Liberal Candidate for Vancouver East
2017-2018	WestGrid Nominations Committee
2010-Present	Active reviewer of publications for 10+ international research journals and granting agencies
2008-2009	Student Body President, Moss Landing Marine Labs

PUBLICATIONS

PEER-REVIEWED PUBLICATIONS

🖸 Full publication list 🛛 🗹 Scopus Author Profile 22 Publications in 16 Academic Journals **1,048** total citations, H'index of **13**, i10-index of **15 3** technical reports, **3** published opinion pieces