## Queen's Doctoral Internship in University Administrat on (QDIUA)

Job Descript on

: Faculty of Arts and Science (Faculty Of ce Position)

Kim Bellefontaine

Graduate Research Strategy Intern

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(if ident f ed at this t me): Associate Deans Stéfanie von Hlatky & James Fraser

Making up approximately half the University the Faculty of Arts and Science of ers, in 30+ departments and schools, an extraordinary scope of educat onal and research possibilities encompassing the creative arts, languages, humanities, social sciences, and physical and natural sciences.

The Faculty of Arts and Science is a place where except onal students learn to analyze and think crit cally, communicate and debate, interpret and judge independently - skills that are sought af er by employers, professional schools and postgraduate programs.

The Faculty of Arts and Science at Queen's provides a challenging and innovative education within the context of a mid-sized, resident all University and a research-intensive environment. Research and learning are closely tied in a wide range of graduate and undergraduate programs designed to foster analytical, critical and creative thought as regular habits of mind and to transform students into informed, responsible and educated global citizens.

## Role Summary

- The intern will assist the Associate Dean (Research) and Associate Dean (Graduate Studies) with the development of a strategy on increasing graduate-level research opportunities within the Faculty of Arts and Science.
- Project deliverables will include
  - o Research on exist ng pract ces and gaps t ed to integrat ng graduate student opportunit es in Faculty-led research programs
  - o Designing a presentat on which includes key metrics on research funding for graduate students, intended for internal partners (Dean's group, SGSPA, Graduate Chairs)
  - o Writing a report that can inform policy development on enhancing the research profile of our graduate program

## Key Responsibilit es

Develops project plan with key milestones for research object ves and deliverables