

Managing Research Based Programs at Haskayne School of Business Yrjo Koskinen ADR, Haskayne School of Business



Research Based Programs

- PhD program
 - Purely academic program preparing future faculty
 - Intake 6-7 students per year
 - 8 disciplines
- DBA program (starts next January)
 - Scholar practitioners
 - Planned intake 10-20 students per year
 - Management disciplines (excluding quantitative disciplines)





Student body composition

Nationality	Male	Female	Total
Chinese	7	5	12
Canadian	5	4	9
Iranian	6	2	8
Indian	4	0	4
Others	2	4	6



Challenges/Opportunities PhD program

- Student supervision
 - Diverse nationalities, gender
 - Supervising an Arab woman is different than supervising a Canadian man
 - Culture has changed, less authoritarian
- Building cohorts
 - Small program
 - Ideally 3 students per discipline, admission every other year



Challenges/Opportunities PhD program

- Structure of the program
 - Admission to the area vs. assignment to a supervisor
- Marketing of the program
 - Need a larger pool of applicants
 - Untapped potential in Eastern Europe, Turkey
- Job placement
 - Virtuous circle: research reputation —> high quality students -> great placements -> research reputation





Target Audience

Senior executives

Government officials or health administrators

Post-secondary instructors

- Career transition
- Consulting
- Teaching

- Career progression
- Career change

• Career progression



Overview

Start date	January 2019
Cohort size	10 – 20 students
Program length	Four years, full time
Delivery	Blended learning; students will be on campus one weekend a month for the first two years.
Cost	\$100,000 plus fees CFBSD ADR Conference 2018



Candidacy and Thesis

COMPONENT	PERIOD	TIME* TO COMPLETION FROM PROGRAM START
Candidacy: Course work	Year 1: January – Year 2: August	20 months
Candidacy: Written Field of Study examination	Year 2: Fall – Year 3: Winter	21 to 28 months (September – April)
Candidacy: Thesis proposal with oral examination	Year 2: Fall – Year 3: Winter	21 to 28 months (September – April)
 Thesis work: refine case study refine integrative paper into thesis manuscript conduct research, write empirical paper as thesis manuscript write thesis book ends: introduction and reflection 	Year 2: Fall – Year 4: Winter	22 to 38 months (October – April)
Thesis defense with oral examination	Year 3: Fall – Year 4: Spring/Summer/Fall	33 to 48 months (September to December)



Challenges/Opportunities DBA program

- How realistic are our enrollment goals?
- How do we ensure high quality with blended learning?
- Are time schedules realistic?
- Supervising DBA students will be very different from supervising PhD students