# **Professional Development Accelerator:** Achieving Engagement & Results

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# Who are we?

**Roger Woolsey** 

Dartmouth College

Director of the Center for Professional Development (CPD)

Held various admin & teaching positions at numerous colleges

### Kate Yee

University of Manitoba

**Career Consultant** 

Former Dartmouth Career Advisor

Former Academic Advisor

# Today's Session:

Why we created the Professional Development Accelerator (PDA)

- Discuss why we used an app
- How the current program has changed from the initial one
- Discussion time for the group

"The function of education is to teach one to think intensively and to think critically. Intelligence plus character – that is the goal of true education."

– Dr. Martin Luther King, Jr

# What is the Professional Development Accelerator?

Created to accelerate career education within the first two years of a 4- year college degree

Theoretical Framework: Uncertainty Reduction.

- The more uncertain students are, the more information they need,
- Therefore the more engaged the students are with career services

# Challenges we faced:

Students NOT engaging our office before 4<sup>th</sup> year / graduation

A fraction of the student population (~40%) interacting with our office

Students NOT engaged in career development activities throughout their studies – how do we motivate??

Students NOT thoughtfully pursuing future employment; rather would "default" to what their friends are doing

### **Discussion Point:**

### Do you have other challenges?

### Design Thinking Jam – Spring 2014

Led by a trained facilitator

Students come to find a job at the end of their studies

Employers state students are not ready upon graduation

Video: https://vimeo.com/88470939



## Options we discussed:

Mandatory extra-curricular programming (lengthy process) Embedded in the curriculum (mixed results from profs) Advertise the heck out of programs (not effective) Use same language of the audience (tried = not effective)

# Partnered with App Developer\*

Previously worked with another institution in a prescribed program App designers are just that = don't know Career Development Would provide milestones for students to meet according to level of studies

Stay on top of every little detail.

\* CareerPath Mobile

# **Challenges of Creation**

Creating milestones that are meaningful to all students in broad liberal arts education

Using language that is motivating to the incoming students

Figure out how do we get students to engage their friends

Creating ENGAGEMENT / INTENTIONALITY / SUCCESS

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# Bronze Badge Awarded !

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50 % of all Milestones Completed

# Year 1 Program Structure



### PDA Milestone & Preferred Electives

#### MILESTONES

Fall: Assessment (explore)

Winter: What makes you successful (reflection and articulate)

**Spring:** Create your PD-Plan & Major GIG (explore and reflect)

#### PREFERRED ELECTIVES

**Fall:** Alumni roundtable discussions and Career Fair

Winter: Create LinkedIn profile

**Spring:** Face Times - Summer Opportunities

# Key Outcomes & Challenges

### **OUTCOMES**

### **CHALLENGES**

Class of 2018 – 544 PDA participants

• 48.7% of Total Class in PDA

Class of 2019 - 860 PDA participants

- 76.4% of Total Class in PDA
- Percent of Increase between Class of 2018 & 2019 in PDA – 58%

86% increase in overall first year engagement

• 67% overall engagement for 2015

Content delivery

Competing student demands on time

**Technology integration** 

# Key Outcomes and Ahas

#### <u>OUTCOMES</u>

#### AHAS

Increased student engagement [programs, advising, workshops, drop-ins] Students attend programs "when they want it" vs. "when we tell them it's important"

Program attendance: **53% INCREASE** [671 vs 314]

New content + modes of engaging students

Less is more in terms of impact

Synergies between PDA and general CPD programming

# First Year Engagement by Class

Percent of Increase: 86% Class of 2017 Class of 2018 Advising Workshops Total

**First Year Engagement by Class** 

# Next Steps

Competency-based programming (networking, research, industry-specific competencies, communication, etc.) for sophomores

Shift from multiple program requirements per term to one milestone per term + a la carte offerings

Create advisory committee of program participants

Consider extending program beyond first two years









# **PDA Program Evolution**

**Phase 1:** Included tasks for each phase of the plan to help students find their dream jobs



### 40% Increase in Student Engagement!





# **PDA Program Evolution**

Phase 2: Includes simplified Success Steps for each phase of the plan to help students LAUNCH their careers



# Metrics Highlights

**40%** Increase in student sustained engagement

**50%** increase email open rates with personalized communication

**90%** students find assessments useful in career development process

**70** NPS Score when asked if students would "recommend this to a friend?"

**75%** reported feeling better about applying for jobs after completing the UNDERSTAND step in the process

**80%** of students felt that their revised Resume was "very good quality" after going through virtual training

# **Metrics Overview**

- Logins
  - PDA Students (in Pilot) = 80%
  - Non-PDA Students (Control Group) = 47%
- Completed Profiles
  - PDA Students (in Pilot) = 80%
  - Non-PDA Students (Control Group) = 55%
- Advising Appointments
  - PDA Students (in Pilot) = 21%
  - Non-PDA Students (Control Group) = 8%

#### - Workshops

- PDA Students (in Pilot) = 39%
- Non-PDA Students (Control Group) = 16%
- Company Events
  - PDA Students (in Pilot) = 40%
  - Non-PDA Students (Control Group) = 22% (+2)

Note: PDA Dashboard on right built within Looker®

# Your input:

Would this work in a Canadian PSE institution?• Has anyone tried an app for career development purposes?

What are challenges you see in implementing a PDA-style program?