

## Strategy progress update

### Science for

Faculty of science - tool to help present science undergraduate degree and what are the benefits

Challenging to know how to achieve your goals through a science degree

Does inform how we are marketing prospective students, retaining current students, engagement of alumni

Interest areas -the planet, info and data, health and society, tech, life on earth (based on field research)

Wasn't resonating with prospective students-they weren't seeing themselves in the pathways, interest and passion of science to get perspective science

These interest groups may not apply to all students but both

Pathways (can pursue in all of our programs) - to progress through a program

Discovery, solutions, education, society, communication

Using the pathway to help course mapping- advising tools - integrated into recruitment (better for upper year students)

Explore options and opportunities

### Highlights:

Course mapping -categorize what pathway their course would fit into

FIGs- first year non credit course, how they could get involved, work experience, volunteer opportunities, different opportunities

Student and community engagement- creating a community

Advising Community of practice- help better understand how to help students direct their degree

Alumni Data Campaign- employment

FoS website Redesign- help easy navigation

### Challenges and opportunities

advising/degree (more faculty) -

New strategic partnership- non discovery

Dals website

Pathway projects in departments