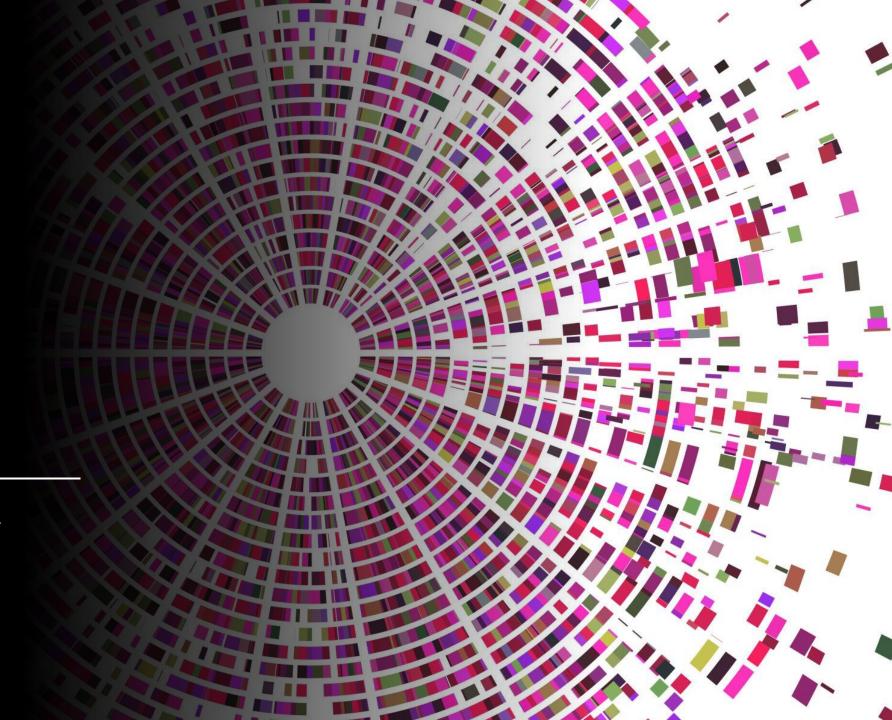
COVID-19 Student Survey

Prepared by the Division of Online Studies



Purpose and Background

- Purpose: Gather student feedback about their transition to remote online learning due to COVID-19
- Population: DSC students during Spring 2020 (Full and B term)
 - Over 1,000 students participated
- **Timeframe:** April 20 May 1, 2020
- How: Online survey shared as a link via Falcon Online Announcement

Prior Online Learning Experience



- Many of the students who participated in this survey (76%) reported previous experience with fully online courses
- 26% reported no prior experience with fully online courses



Devices & Resources



Did students have what they needed?

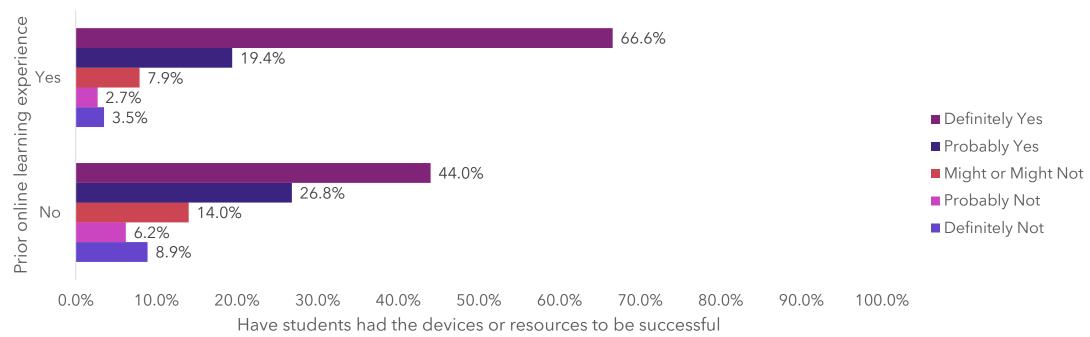
- Most student (81%) reported "definitely" or "probably" having what they needed to be successful
- Common keywords about they may need to be successful:
 - Computer, laptop, printer
 - Professors and email
 - Video lecture and chat
 - Specialized equipment
 - Lab instruments
 - Kitchen equipment





Comparison of student preparedness



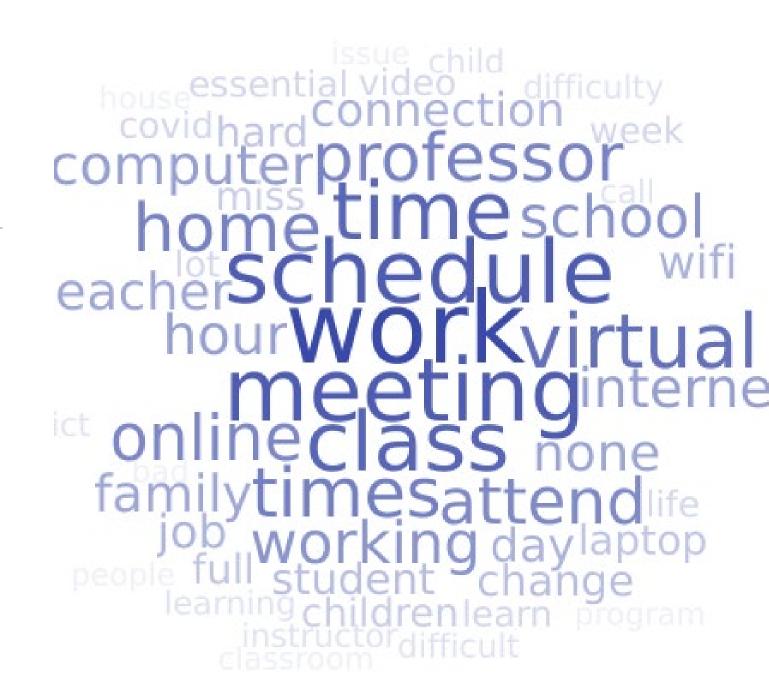


Scheduled Virtual Meetings



Were students able to attend meetings?

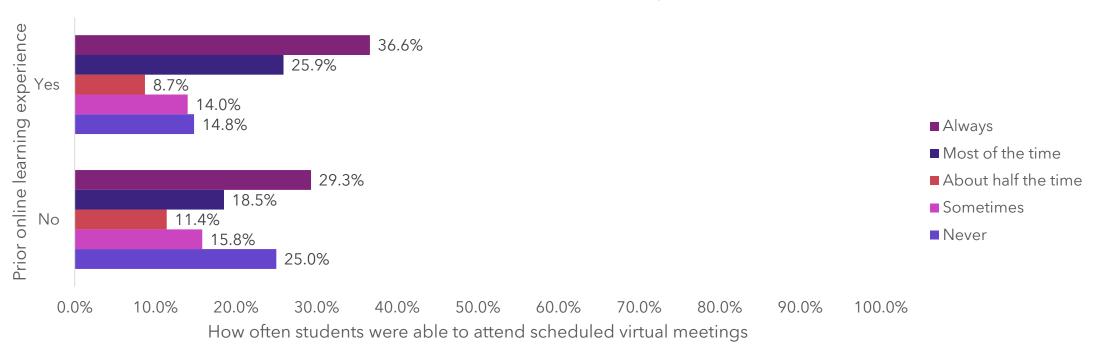
- 41.3% report only being able to attend scheduled virtual meetings half the time or less, with 17.4% reporting never
- Insight regarding challenges:
 - Scheduling issues and personal conflicts - work hours, family obligations, changes in original class meeting
 - Technical barriers poor or unreliable internet, sharing devices





Comparison of virtual meeting attendance

All students, regardless of previous online course experience, struggled to attend virtual meetings

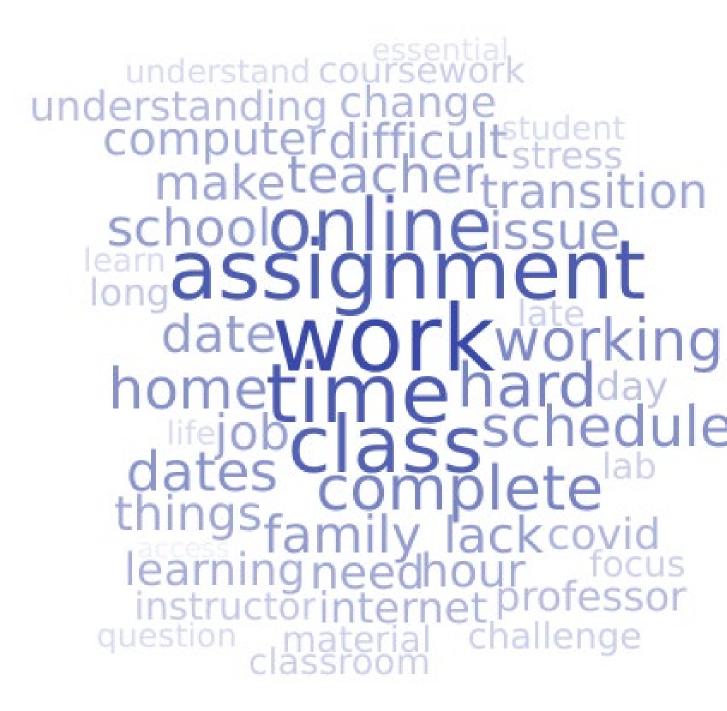


Due Dates



Were students able to complete deadlines?

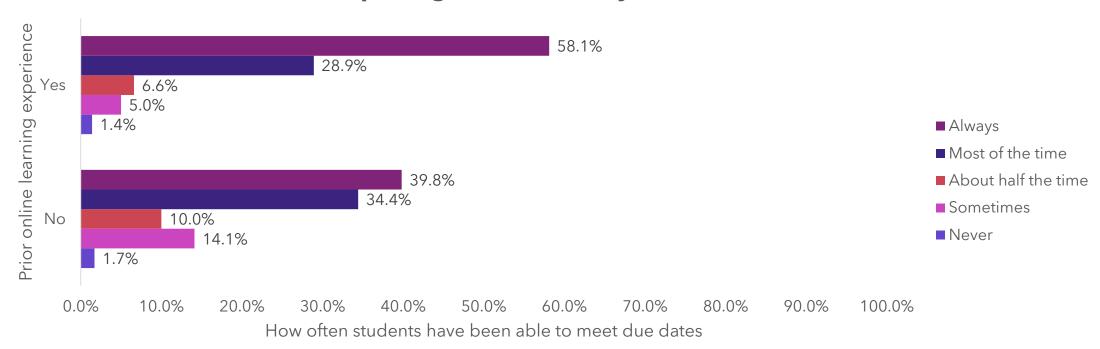
- Most students (83.9%) report meeting due dates "always" or "most of the time"
- Insight about challenges:
 - Unclear due date changes absence of notifications or outdated schedule
 - Different platforms with different dates
 - Work & family conflicts
 - Sense of time has changed
 - Activities take longer to understand & complete - unclear instructions and email delays





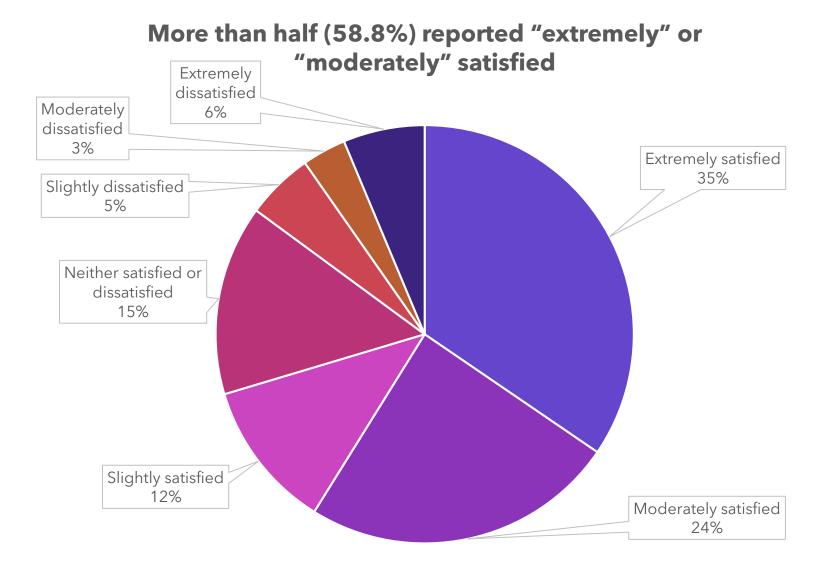
Comparison of due date experiences

Students without prior online course experience had a harder time completing coursework by the due date



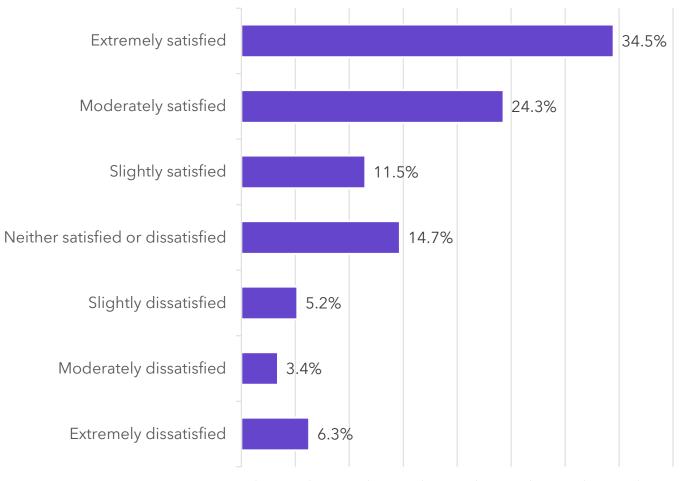
Support Services

Did students feel supported?



Did students feel supported?

More than half (58.8%) reported "extremely" or "moderately" satisfied

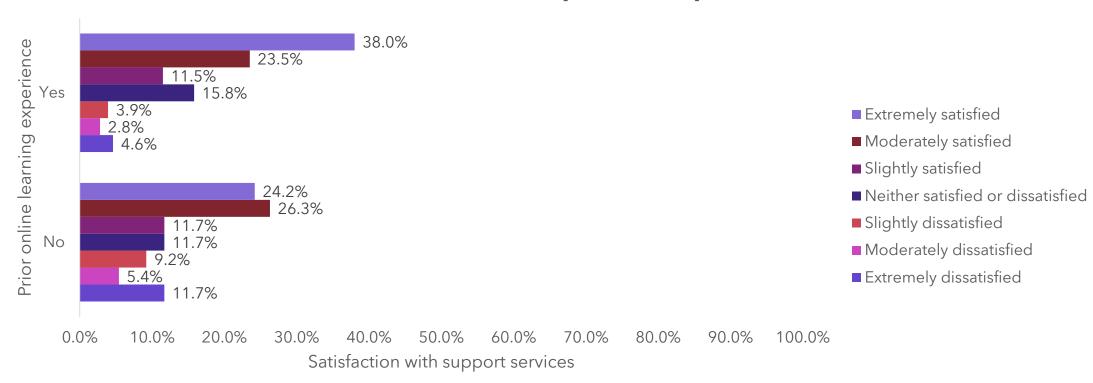


0.0% 5.0% 10.0% 15.0% 20.0% 25.0% 30.0% 35.0% 40.0%



Comparison of support services satisfaction

Students without online course experience report less satisfaction

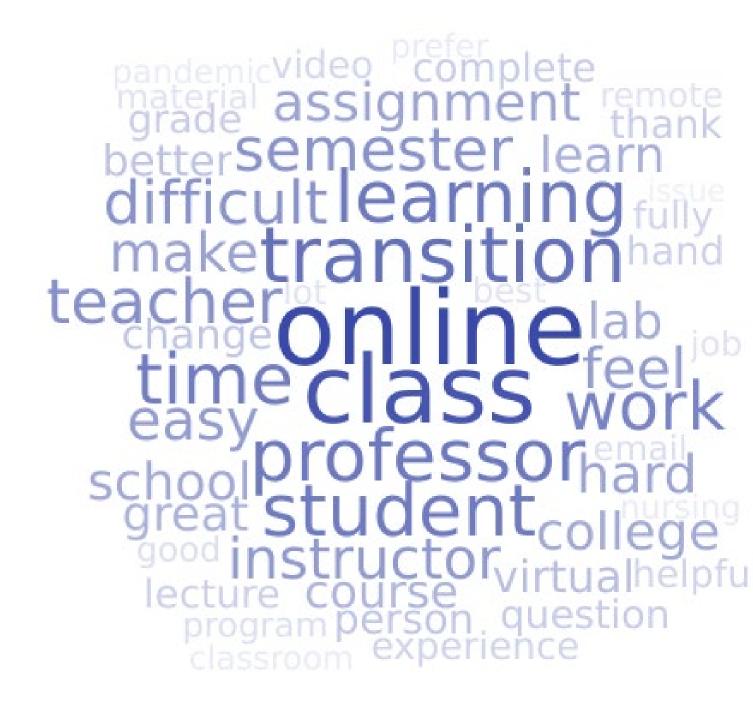


Overall Transition



Overall Feedback

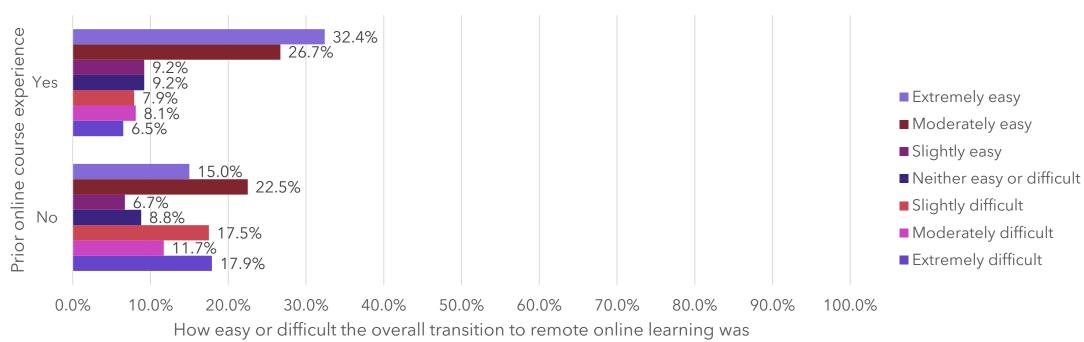
- More than half of students (53.7%) reported "extremely" or "moderately" easy overall transition to remote online learning
 - Note: breakout data describes a different story for students without prior experience with online courses
- Common comments:
 - Professors positive and negative
 - Flexibility and leniency varied among instructors
 - Communication, interaction and organization are very important
 - Students expressed their gratitude and understanding
 - Scheduling & work





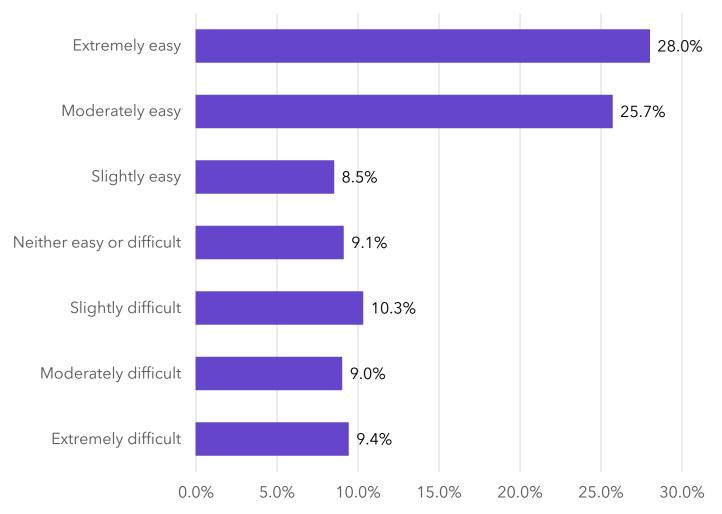
Comparison of the overall transition





How easy or difficult was the transition for students?

More than half of students (53.7%) reported extremely or moderately easy



Support Strategies

Title III Grant | Strategy III Initiatives



Support for Student Online Readiness

Advising

- Implementing new student online readiness assessment and score analysis metric in mandatory online student orientation to identify students who may need additional support and resources to become online ready
- Academic Advisers will meet with students and discuss their online readiness score before they register for online classes

Tech Studio

• Developing curriculum in order to increase online readiness for students who feel less comfortable in the virtual classroom environment