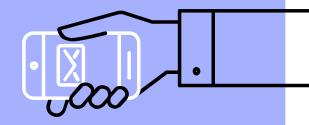
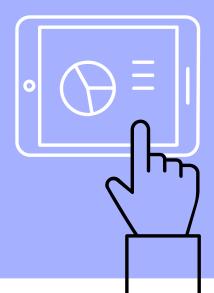


Factors Influencing Feedback & Engagement Faculty & Student Perspectives











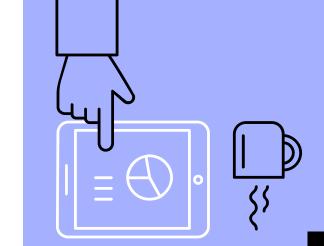
How has the shift to remote course delivery impacted response rates for formal student evaluations?

#### Institutional Response Rates

Winter 2019Winter 2020Winter 2021In-PersonIn-Person +Fully RemoteRemoteFully Remote

38.2% 22.1% 24.1%

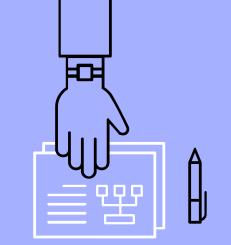
+ Shift from "summative" to "formative"





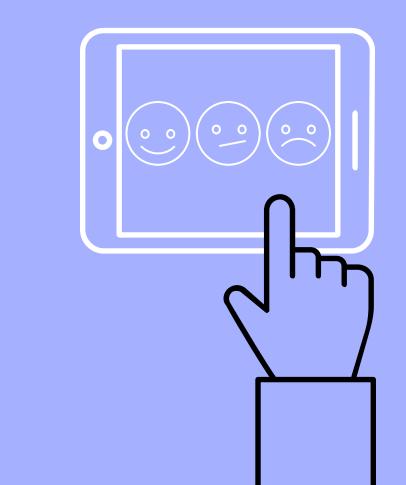
## Questions

Have instructors changed how they're soliciting feedback?



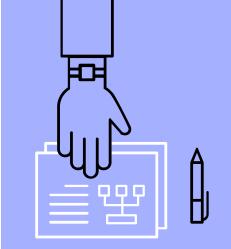


How are things going?

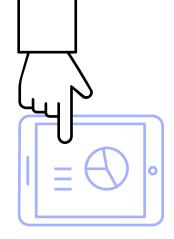


## Questions

- Have instructors changed how they're soliciting feedback?
- How does (online) engagement impact response rates and student perception?







#### Focus Group Value, Use, & Solicitation of Evals

Faculty Survey Engagement & Eval Solicitation

Student Survey Eval Participation & Perception



- ▶ N=4 (ECON, CHEM, PSYO)
- Informal, formative feedback
  - Solicited by all, in-person and online (not new)
- Methods for soliciting feedback:
  - Email, Announcements (LMS), Incentives, Describing value





- Value all forms of feedback, but benefits to informal:
  - Mid-stream adjustments
  - Full control over questions
  - Course-related
- All had high online engagement
  - Regular, live check-ins
  - Recorded videos
  - Announcements, emails, etc.
- All forgot to advertise

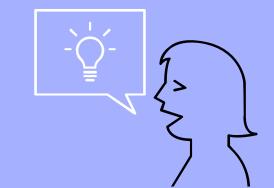


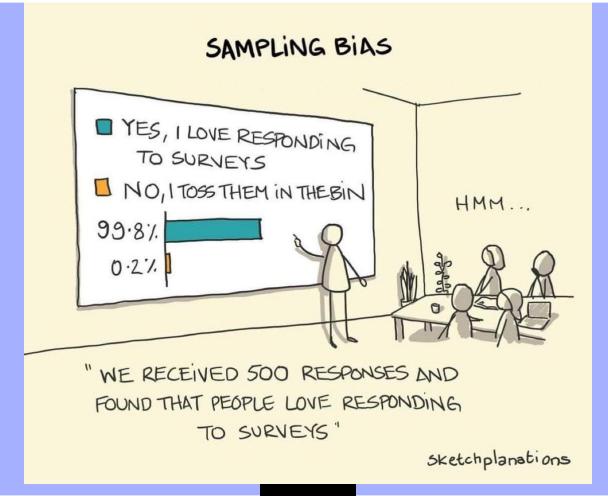




- Response rates mirrored institutional response rates
  - Winter 2019: Approx. 40%
  - Winter 2020: Approx. 19%
  - Winter 2021: Approx. 21%







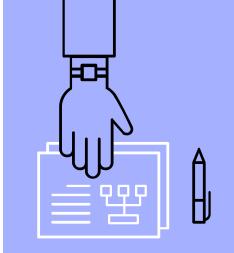


# Faculty Survey



### **Faculty Survey**

- Engagement survey n=34
- SRI survey n=25
- Majority lecture course instructors





### **Faculty Survey**

- 92% encouraged formal student feedback (in-person & online)
- 87.5% solicited and used informal feedback (in-person & online)
- Methods for soliciting informal feedback:
  - LMS polls
  - Anonymous external platforms
  - Weekly questionnaires







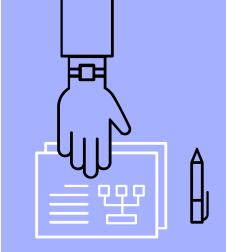
## **Student Survey**



2

#### **Student Survey**

- ▶ N=87
- Majority in STEM
- Student for:
  - 2 yrs: 23
  - 3 yrs: 21
  - 4 yrs: 13
  - ► 5+: 30





#### **Student Survey**

- Asked for informal feedback:
  - 27.5% in-person
  - 38% online
- Almost all students who provided informal feedback, also completed formal evaluations





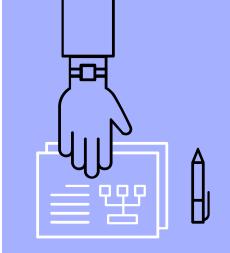
What might be underlying cause of decline in response rates?





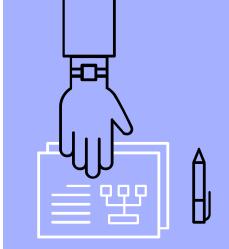


Which approach for soliciting student evaluations of teaching do you think is most effective during **in-person** learning?

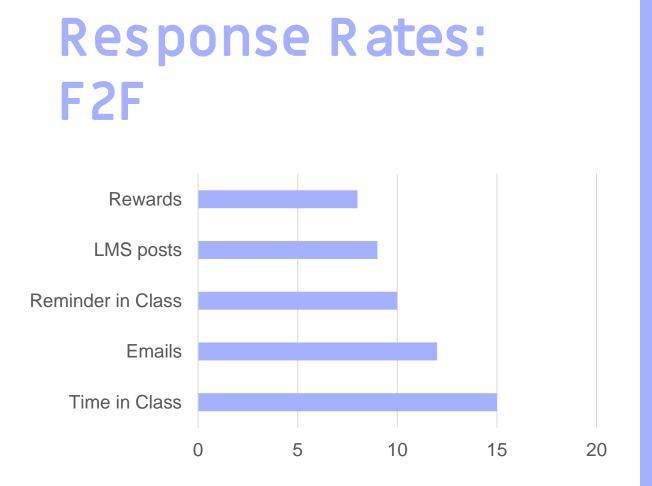




- 1. Explaining their impact on course
- 2. Reminders posted to LMS
- 3. Dedicated time for completion
- 4. Email reminders
- 5. Incentives for completion (e.g., bonus points)

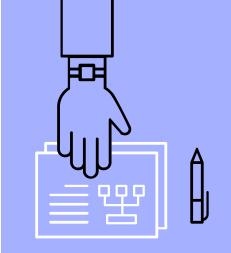






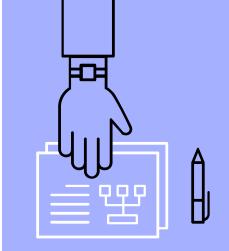


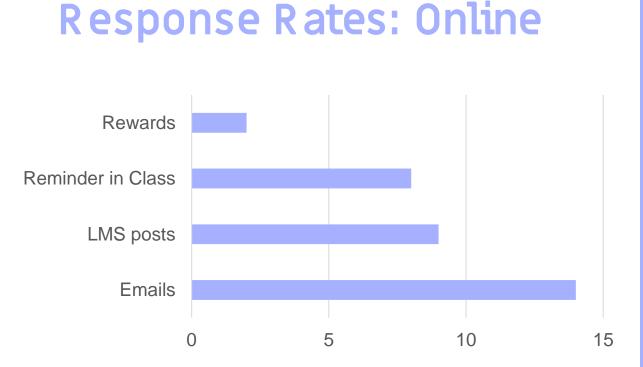
Which approach for soliciting student evaluations of teaching do you think is most effective during **online** learning?





- 1. Explaining their impact on course
- 2. Reminders posted to LMS
- 3. Listed as outcome in course module
- 4. Email reminders
- 5. Incentives for completion (e.g., bonus points)









Education is a constantly evolving process, and this feedback can help further better course structure and design



## Engagement

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Ζ

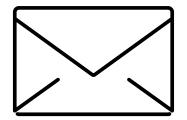
### **Engagement?**

- Relationship between specific online engagement strategies and response rates?
- Are instructors who are 'more engaged' online, more likely to solicit informal feedback?





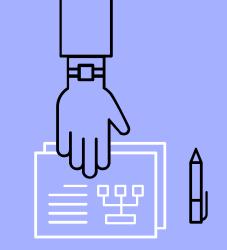




Provide dedicated time and direct reminders for students to complete evaluations

### **Looking Ahead**

- Return to in-person + lots of online
- Online engagement
  - Poll early, during regular term
  - Compare engagement elements in course space





# THANKS!

#### Any questions?

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Carnival

