Kingsborough Faculty & Student Responses Spring 2021

Data FIG Meeting 1: October 19, 2021 DRAFT



<u>Note</u>: The use of this data is for assistance with our teaching. The data should not be distributed outside KCC and outside this scope.

Faculty and Student Surveys

• <u>Time</u>

- Spring 2020
- Spring 2021
- Spring 2022 (upcoming)

Delivery

- Anonymous surveys
- Delivered via email to PT & FT
- Participation N about 100 each round

Time

- Spring 2020
- Fall 2020
- Spring 2021
- Fall 2021 (upcoming)
- Spring 2022 (upcoming)

• <u>Delivery</u>

- Anonymous surveys
- Delivered via email/text to PT & FT
- Participation N about 1,000 each round

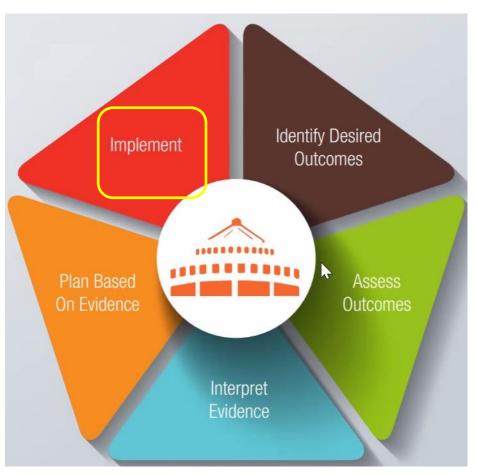
• Purpose

• Measure and understand student & faculty's experience with Emergency Remote Instruction (ERI) during Spring 2020 and remote teaching during Spring 2021.

Applicability

• The results of the student surveys may provide useful information on the extent to which faculty were prepared and satisfied with remote teaching, pedagogical and technology challenges, among other variables. Additionally, the results can help provide insights and considerations for online learning in the future.

Conclusion & Vision of Implementation

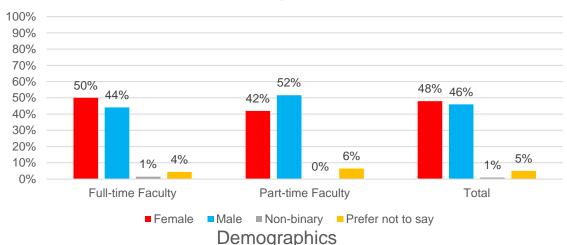


Continuous Process - Cycle

- Improve students' learning experience
- Increase student and faculty connectivity (online presence)
- Changes of students' preferences on teaching modalities across time & demographics
- Faculty response on teaching modalities & promoting of course outcomes
- Identify challenges and possible actions

Faculty Survey: Demographics





	Full-time	Part-time	
Question	Faculty	Faculty	Total
Female	50%	42%	48%
Male	44%	52%	46%
Non-binary	1%	0%	1%
Prefer not to say	4%	6%	5%
Total	100%	100%	100%
Total (1 missing)	68	31	100

			`	<i>J</i>			
100%							
80%						_	
60%							
40%							
20%		_			_		
0%							
	Asian	Black	Hispanic	Other	Prefer not to answer	White	(blank)

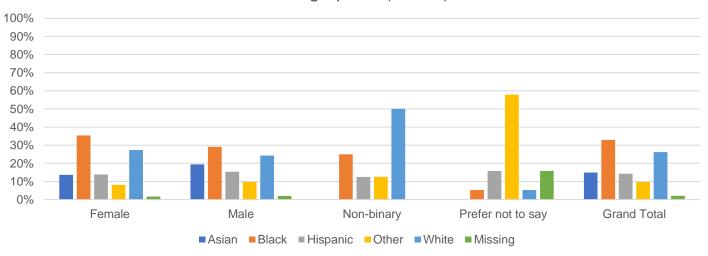
■ Female ■ Male ■ Non-binary ■ Prefer not to say ■ Grand Total

			Hispani		Prefer not			Grand	Grand
Question	Asian	Black	С	Other	to answer	White	(blank)	Total	Total
Female	2%	13%	8%	8%	13%	54%	2%	100%	48
Male	2%	9%	2%	7%	22%	59%	0%	100%	46
Non-binary	0%	0%	0%	0%	0%	100%	0%	100%	1
Prefer not to say	0%	0%	0%	0%	80%	0%	20%	100%	5
Total	2%	10%	5%	7%	20%	54%	2%	100%	100

Student Survey: Demographics

Q22 What is your							
gender?	Asian	Black	Hispanic	Other	White	Total - Blank	Total
Female	63%	74%	66%	57%	71%	69%	68%
Male	37%	25%	31%	29%	26%	29%	28%
Non-binary	0%	1%	1%	1%	2%	1%	1%
Prefer not to say	0%	0%	2%	13%	0%	2%	2%
(blank)	0%	0%	0%	0%	0%	0%	0%
Grand Total	100%	100%	100%	100%	100%	100%	100%

Demographics (n=867)



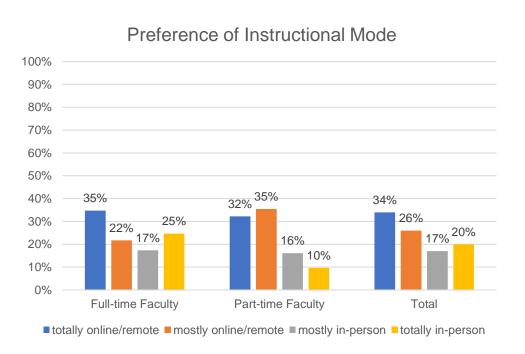
Q22 What is your							Total (inc	
gender?	Asian	Black	Hispanic	Other	White	Missing	Blank	Total #
Female	14%	35%	14%	8%	27%	2%	100%	593
Male	19%	29%	15%	10%	24%	2%	100%	247
Non-binary	0%	25%	13%	13%	50%	0%	100%	8
Prefer not to say	0%	5%	16%	58%	5%	16%	100%	19
Total	15%	33%	14%	10%	26%	2%	100%	867

Topic 1

 Faculty and student preference on teaching modality, if health and safety requirements, facilities, operations, and academic/ administrative needs permit

Faculty Survey:

Q15: If health and safety requirements, facilities, operations, and academic/administrative needs permit, I would prefer the following



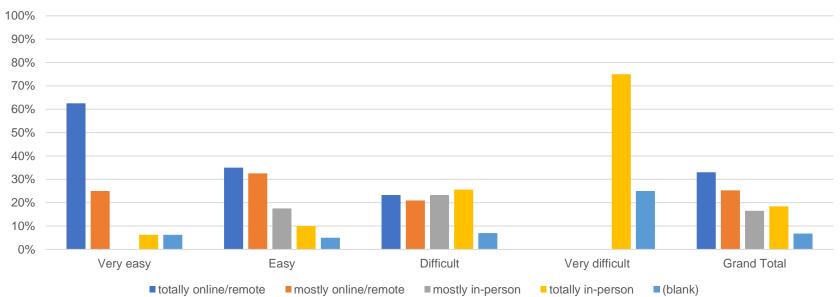
		-	-
Q15 If health and safety requirements, facilities, operations, and academic/administrative needs permit, I would prefer the following instructional mode for my Fall 2021 courses:	Full-time Faculty	Part-time Faculty	Total
totally online/remote	35%	32%	34%
mostly online/remote	22%	35%	26%
mostly in-person	17%	16%	17%
totally in-person	25%	10%	20%
(blank)	1%	6%	3%
Grand Total	100%	100%	100%
Grand Total	69	31	100

- Finding 1a: Most faculty respondents report a preference of teaching totally or mostly online.
- Finding 1b: Part-time faculty respondents are more likely to prefer mostly online/remote instructional mode compared to full-time.

Faculty Survey:
Q15 If health and safety
requirements, facilities, operations,
and academic/ administrative needs
permit, I would prefer the following

	Very			Very	Grand
Table 12	easy	Easy	Difficult	difficult	Total
totally online/remote	63%	35%	23%	0%	33%
mostly online/remote	25%	33%	21%	0%	25%
mostly in-person	0%	18%	23%	0%	17%
totally in-person	6%	10%	26%	75%	18%
(blank)	6%	5%	7%	25%	7%
Grand Total	100%	100%	100%	100%	100%
Grand Total	16	40	43	4	103



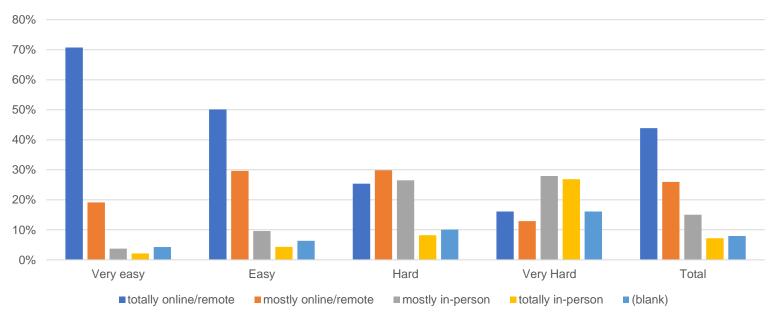


- Finding 2a: Most faculty respondents (58%) report a preference of teaching totally or mostly online.
- Finding 2b: Faculty who reported an easy experience with remote instruction are request mostly or totally online instruction. For example, 88% of faculty who reported a very easy experience during Spring 2021, prefer totally or mostly online teaching.

Student Survey:

Q15: If health and safety requirements, facilities, operations, and academic/administrative needs permit, I would prefer the following course schedule for Fall 2021

Student Preference for Fall 2021



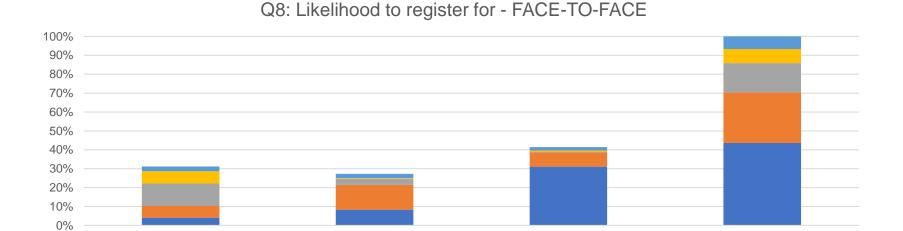
Q20 If health and safety requirements, facilities, operations, and academic/administrative needs permit, I would prefer the following course					
schedule for Fall 2021:	Very easy	Easy	Hard	Very Hard	Total
totally online/remote	71%	50%	25%	16%	44%
mostly online/remote	19%	30%	30%	13%	26%
mostly in-person	4%	10%	26%	28%	15%
totally in-person	2%	4%	8%	27%	7%
(blank)	4%	6%	10%	16%	8%
Total (%)	100%	100%	100%	100%	100%
Total (#)	188	395	268	93	944

Student Survey:

Likely

■ totally online/remote

Q15: If health and safety requirements, facilities, operations, and academic/administrative needs permit, I would prefer the following course schedule for Fall 2021



Maybe

mostly online/remote

Q20 If health and safety requirements, facilities, operations, and academic/ administrative needs permit, I	Q8.3 If all course options are available, how likely are you to register for - FACE-TO-FACE (All class meetings are in face-to-face format on campus)					
would prefer the following course schedule for Fall 2021:	Likely					
totally online/remote	4%	8%	31%	44%		
mostly online/remote	6%	13%	8%	27%		
mostly in-person	12%	3%	0%	15%		
totally in-person	6%	0%	1%	7%		
Blank	3%	2%	2%	7%		
Total	31%	27%	41%	100%		

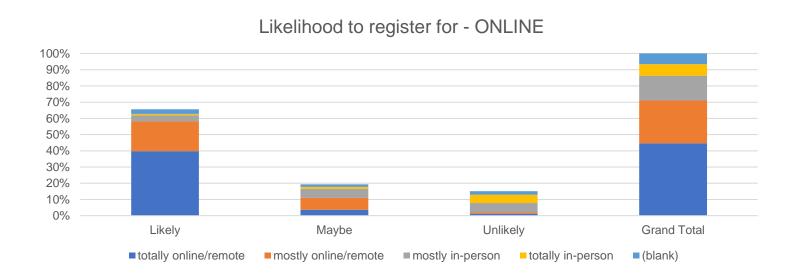
Unlikely

mostly in-person totally in-person

Total

Student Survey:

Q15: If health and safety requirements, facilities, operations, and academic/administrative needs permit, I would prefer the following course schedule for Fall 2021



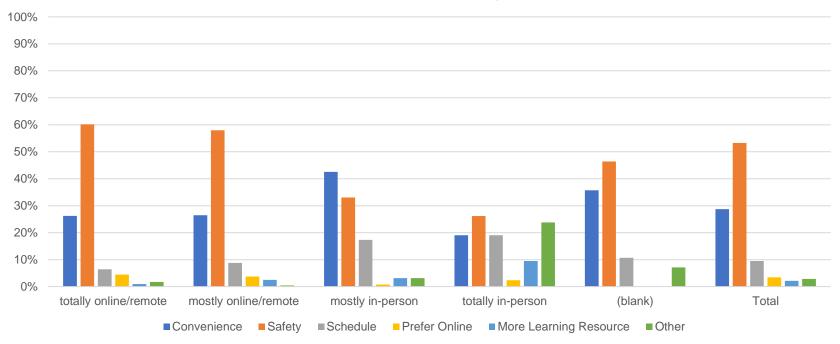
Q20 If health and safety requirements, facilities, operations, and academic/administrative needs permit,	Q8.1 If all course options are available, how likely are you to register for - ONLINE				
I would prefer the following course schedule for Fall 2021:	Likely	Maybe	Unlikely	Grand Total	
totally online/remote	40%	4%	1%	45%	
mostly online/remote	18%	7%	1%	26%	
mostly in-person	4%	6%	6%	15%	
totally in-person	1%	1%	5%	7%	
(blank)	3%	2%	2%	7%	
Grand Total	66%	19%	15%	100%	

Student Survey:

Q15 If health and safety requirements, facilities, operations, and academic/ administrative needs permit, I would prefer the following

		ı	mostly	totally		
	totally	mostly	in-	in-		
	online	online	person	person	(blank)	Total
Convenience	26%	26%	43%	19%	36%	29%
Safety	60%	58%	33%	26%	46%	53%
Schedule	6%	9%	17%	19%	11%	10%
Prefer Online	4%	4%	1%	2%	0%	3%
More Learning Resource	1%	3%	3%	10%	0%	2%
Other	2%	0%	3%	24%	7%	3%
						100
Total	100%	100%	100%	100%	100%	%
Total	404	238	127	42	28	839

What best describes your reasons for enrolling in online or hybrid courses



Finding 3: Students' top reason is safety.

Topic 2

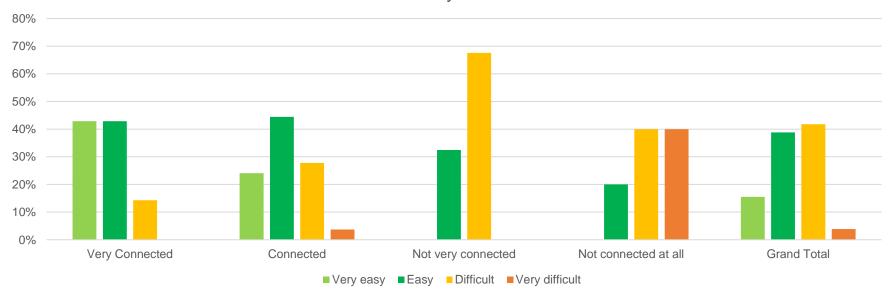
- What might improve faculty experience with online teaching?
 - Connected to students
 - Synch meetings & frequency

FACULTY SURVEY

Level of difficulty (Q2) & connection with the students (Q3)

				Not	
	Very			connected	Grand
Table 2	Connected				Total
Very easy	43%	24%	0%	0%	16%
Easy	43%	44%	32%	20%	39%
Difficult	14%	28%	68%	40%	42%
Very difficult	0%	4%	0%	40%	4%
Grand Total	100%	100%	100%	100%	100%
Grand Total	7	54	37	5	103

Graph 2: How difficult did you find remote teaching during Spring 2021 & How connected were you with students

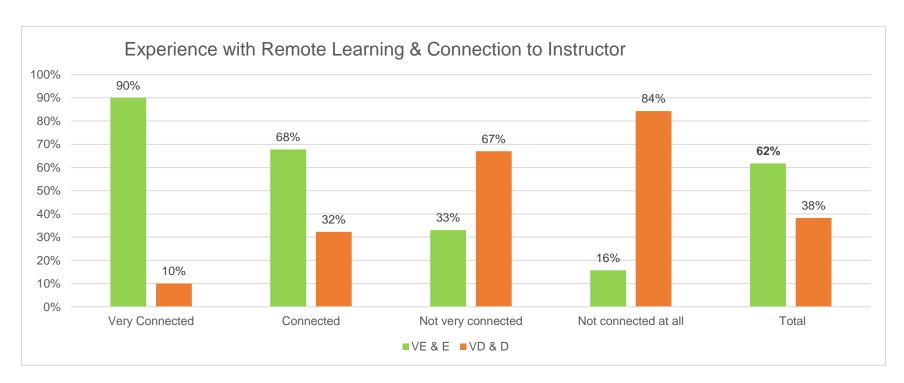


- Finding 2a: Faculty respondents who were **connected or very connected** with the students had an **easier** experience with remote instruction.
- Finding 2b: Faculty respondents who did not feel connected with the students had a difficult experience with remote instruction.

STUDENT SURVEY

Level of difficulty & connection

				Not		
	Very		Not very	connected	Grand	
Table 1	Connected	Connected	connected	at all	Total	
Very easy	48%	13%	6%	3%		20%
Easy	42%	55%	27%	13%		42%
Hard	7%	29%	51%	30%		28%
Very Hard	3%	3%	16%	54%		10%
Grand Total	100%	100%	100%	100%	1	00%
Grand Total	250	406	218	70		944

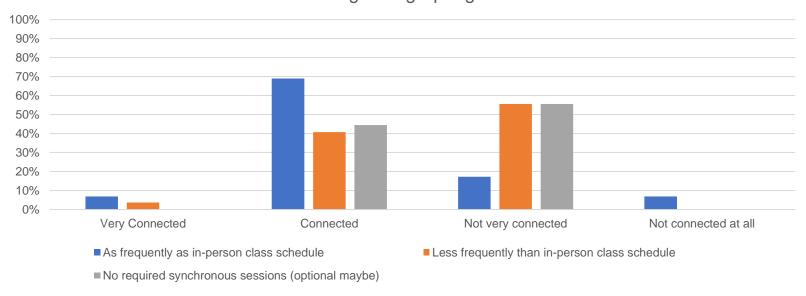


- Finding 2a: Student respondents who were **connected or very connected** with the faculty had an **easier** experience with remote instruction.
- Finding 2b: Student respondents who did not feel connected with the faculty had a difficult experience with remote instruction.

Level of connectivity with students (Q3) & frequency of meetings (Q4)

	ļ	1 '	1		Not		
	I	Very	1	Not very	connecte	Grand	Grand
ŀ	Table 3:	Connected	Connected	connected	d at all	Total	Total
ļ	As frequently as in-person class schedule	7%	69%	17%	7%	100%	29
1	e s frequently than in-person class schedule	4%	41%	56%	0%	100%	27
Ч	No required synchronous sessions (optional)	0%	44%	56%	0%	100%	18
	(blank)	14%	52%	24%	10%	100%	29
(Grand Total	7%	52%	36%	5%	100%	103
_		-			-		

Table 3: How connected did you feel to your students through remote teaching during Spring 2021



Finding 3: Faculty who reported virtual meetings with students "as frequently as inperson class schedule" also reported to be connected more frequently than other options (e.g., meeting less frequently).

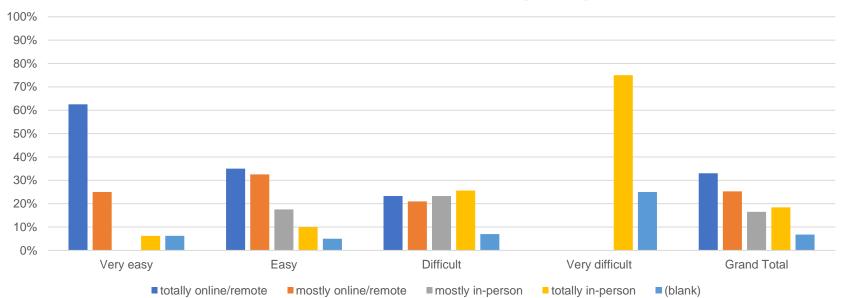
Topic 3

- Faculty interest & academic preference in course delivery modalities
 - Online FF
 - Online Synch Online Asynch
 - Hyperflex

Q15 If health and safety requirements, facilities, operations, and academic/administrative needs permit, I would prefer the following

	Very			Very	Grand
Table 12	easy	Easy	Difficult	difficult	Total
totally online/remote	63%	35%	23%	0%	33%
mostly online/remote	25%	33%	21%	0%	25%
mostly in-person	0%	18%	23%	0%	17%
totally in-person	6%	10%	26%	75%	18%
(blank)	6%	5%	7%	25%	7%
Grand Total	100%	100%	100%	100%	100%
Grand Total	16	40	43	4	103

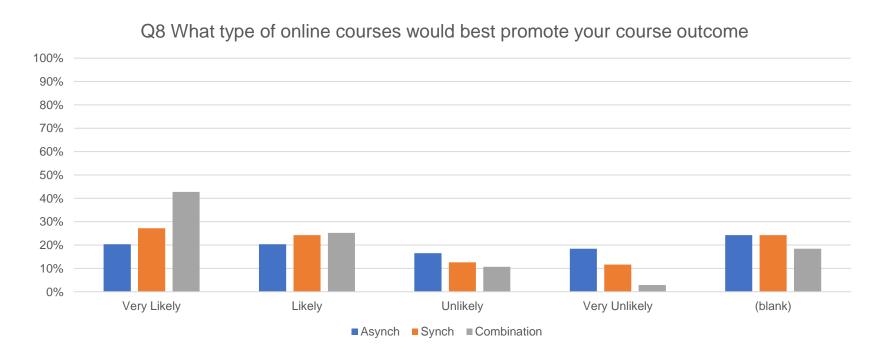




- Finding 6a: Most faculty respondents (55%) report a preference of teaching totally or mostly online.
- Finding 6b: Faculty who reported an easy experience with remote instruction are request mostly or totally online instruction. For example, 88% of faculty who reported a very easy experience during Spring 2021, prefer totally or mostly online teaching.

What type of courses would best promote course outcomes

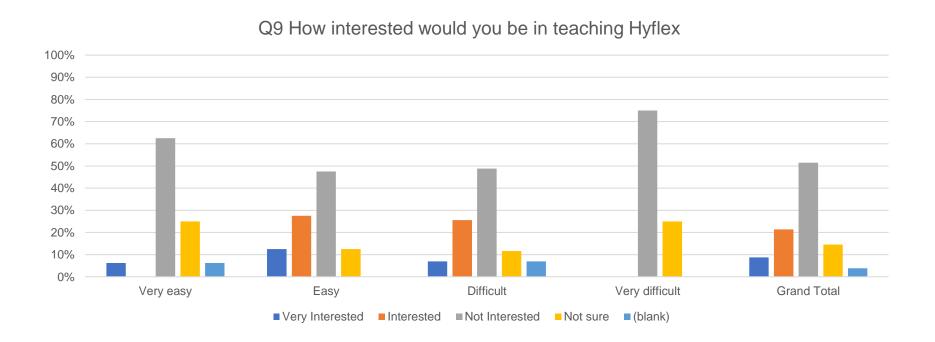
Table 11	Asynch	Synch	Combination
Very Likely	20%	27%	43%
Likely	20%	24%	25%
Unlikely	17%	13%	11%
Very Unlikely	18%	12%	3%
(blank)	24%	24%	18%
Grand Total	100%	100%	100%



Finding 5: A combination of synchronous and asynchronous is reported as more likely to best promote course outcomes.

Level of difficulty (Q2) & interest in teaching Hyflex (Q9)

	Very			Very	Grand
Q9 & Q2	easy	Easy	Difficult	difficult	Total
Very Interested	6%	13%	7%	0%	9%
Interested	0%	28%	26%	0%	21%
Not Interested	63%	48%	49%	75%	51%
Not sure	25%	13%	12%	25%	15%
(blank)	6%	0%	7%	0%	4%
Grand Total	100%	100%	100%	100%	100%
Grand Total	16	40	43	4	103



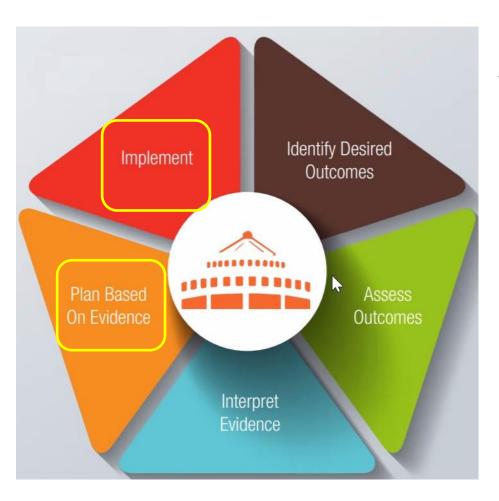
- Finding 4a: Most faculty respondents reported no interest in teaching Hyflex courses.
- Finding 4b: There seems to be no correlation between their experience with online instruction in Spring 2021 and their interest in teaching Hyflex.

3. Interpret Evidence



- Most respondents reported difficulty.
- Feeling less connected with faculty is associated with high withdrawals.
- Use of Bb tools (announcements, discussions, etc.) improve connectivity with faculty.
- Respondents with difficulties in remote learning are less likely to enroll in future online courses.
- High interest is shown in online teaching modality and in fully asynchronous and/or combination.

4. Plan Based on Evidence



Actionable Data

Learn and Share with Faculty & Institution

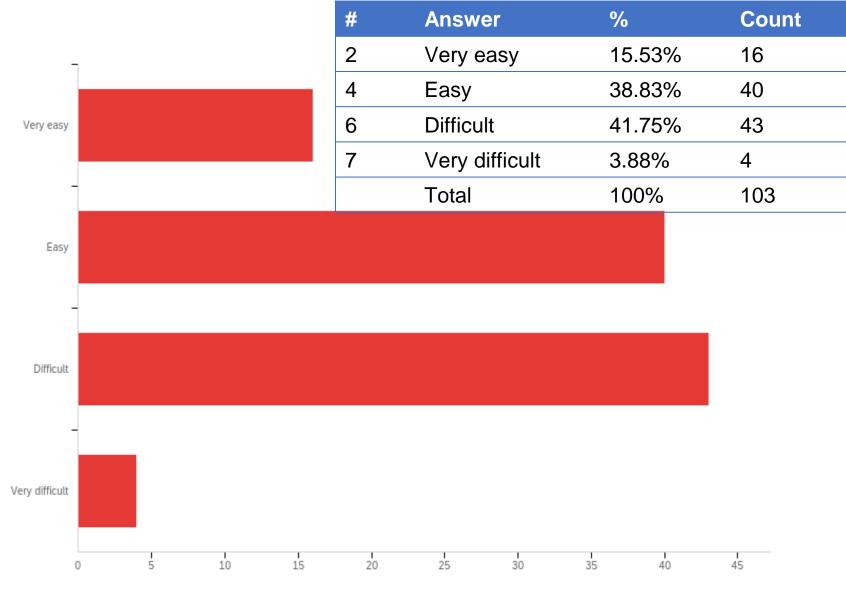
- Learn what improves student learning (e.g., use of Bb tools, connectivity to faculty).
- Learn what helps meeting student & faculty preferences & promoting of learning outcomes

APPENDIX 1 Faculty Survey Aggregate Results Qualtrics Default Report

Faculty Survey SP21 Final

June 23rd 2021, 11:07 am MDT

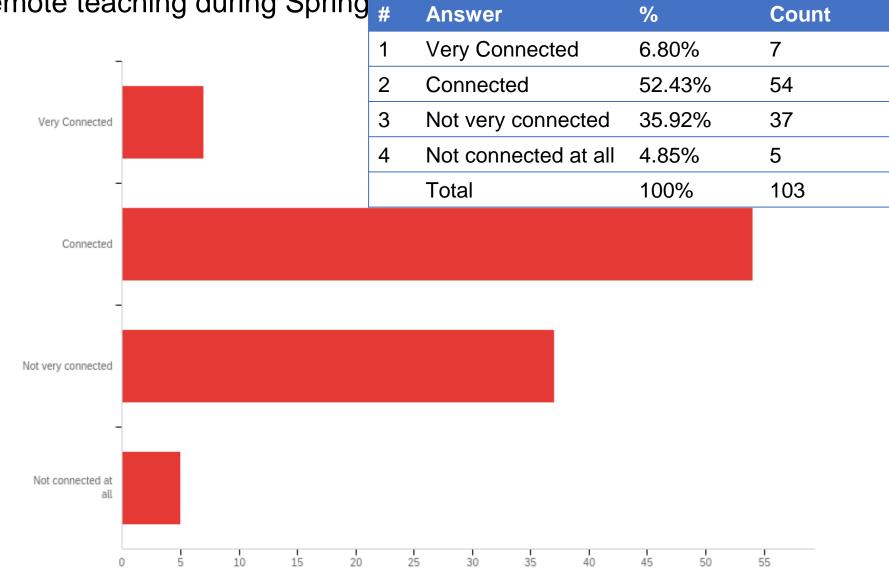
Q2 - How difficult did you find remote teaching during Spring



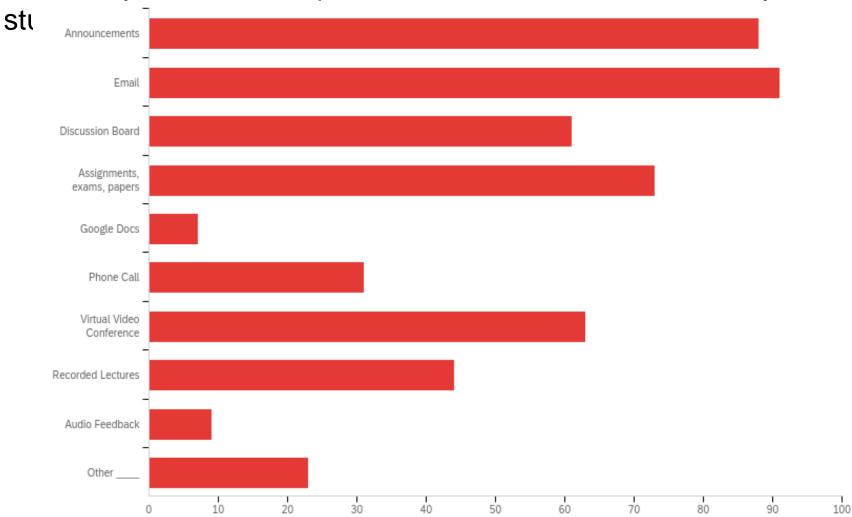
PT - FT

2021

Q3 - How connected did you feel to your students through remote teaching during Spring # Answer %



Q4 - Instructor presence is a major factor impacting student success in online classes. Which of the following helped you maintain your instructor presence and feel connected with your



Q4 - Instructor presence is a major factor impacting student success in online classes. Which of the following helped you maintain your instructor presence and feel connected with your students? (check all that apply)

#	Answer	%	Count
1	Announcements	17.96%	88
2	Email	18.57%	91
3	Discussion Board	12.45%	61
4	Assignments, exams, papers	14.90%	73
5	Google Docs	1.43%	7
6	Phone Call	6.33%	31
7	Virtual Video Conference	12.86%	63
8	Recorded Lectures	8.98%	44
9	Audio Feedback	1.84%	9
10	Other	4.69%	23
#	Answer	%	Count
	Total	100%	490

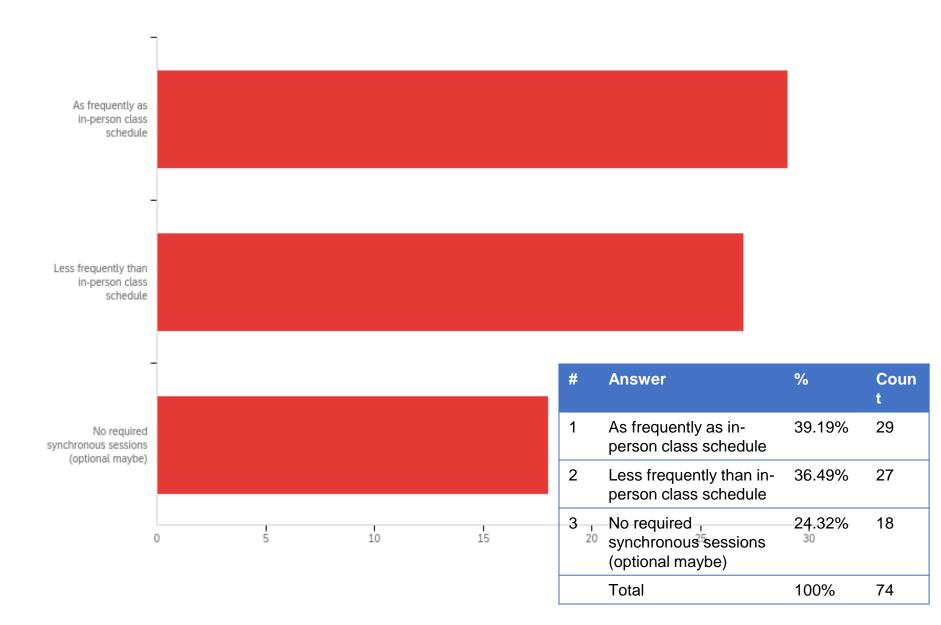
Q4 - Instructor presence is a major factor impacting student success in online classes. Which of the following helped you maintain your instructor presence and feel connected with your students? (check all that apply) Q3_10_TEXT - Other ____

Other Text
We taught in person in the fall and spring.
Synchronous classes
Virtual office hours
Weekly Zoom sessions
Facetime, Google Forms
Video feedback, synchronous class meetings
Blackboard Collaborate Live sessions
Slack
I had students complete "progress reports" using a BB journal entry to connect with them.
WhatsApp
gave specific email feedback on all assignments submitted to me along with the chance to revise for higher grade. Students really appreciated this.

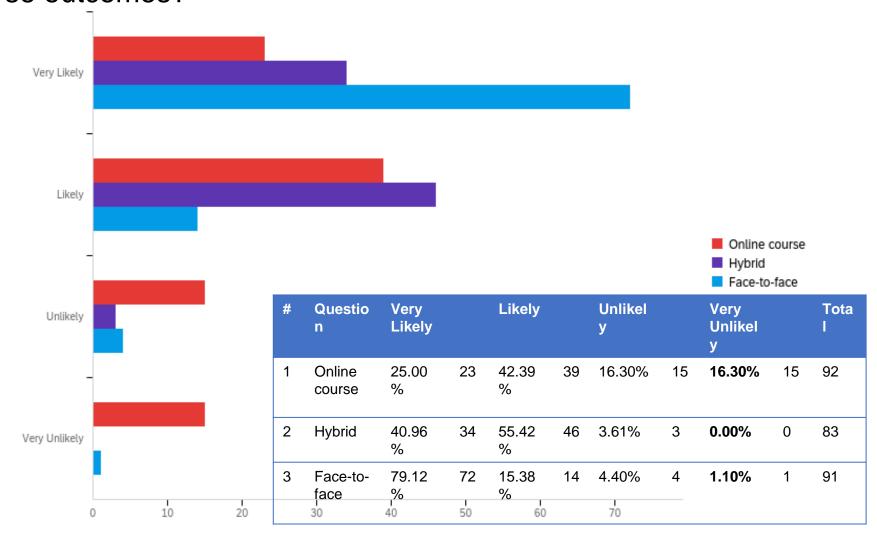
Q4 - Instructor presence is a major factor impacting student success in online classes. Which of the following helped you maintain your instructor presence and feel connected with your students? (check all that apply) Q3_10_TEXT - Other _____

Other Text
synchronous zoom classes
Texting
Blackboard
Office hours, separate "Ask me anything" live segments on Ultra
Vldeo feedback
In class 1:1 meetings
Remind, primarily so
Weekly Course Online Meetings
Remind Texting App

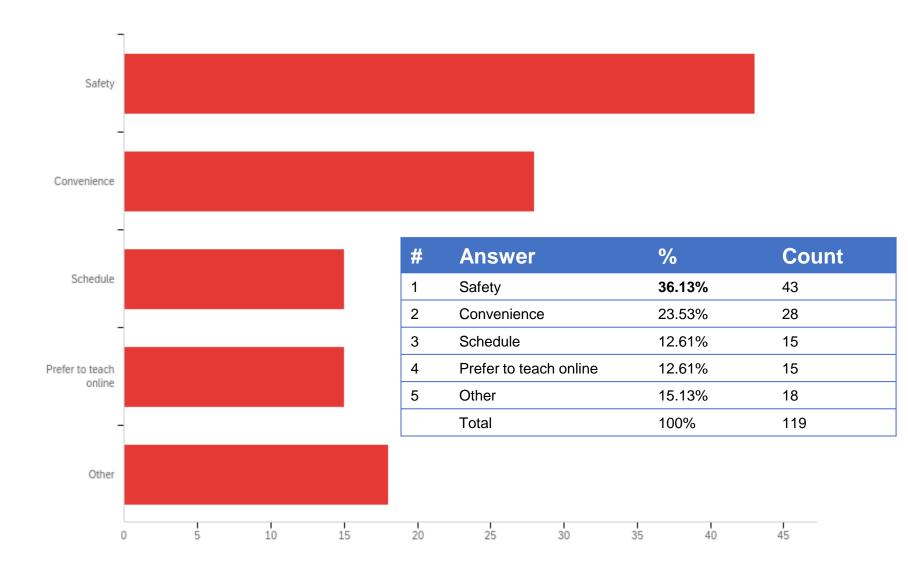
Q5 - How frequently did you conduct required synchronous sessions during Spring 2021?



Q6 - What type of teaching modalities would best promote your course outcomes?



Q7 - What best describes your reasons for teaching mostly online courses (check top 2)



Q7 - What best describes your reasons for teaching mostly online courses (check top 2)

Other - Text

Student lateness to class and creating abhorrent distractions (walking into class late while blasting music on their cellphone) was NEVER as issue.

Have taught online for over 10 years and students requested this format.

The College required us to teach on-line. Doing so wasn't based on a personal reason

I don't think I wrote in that I teach mostly online courses...

I'm fine with going back now

The convenience was for the students as well who had busy lives and didn't have to worry about commuting and coming to class on time.

Online course increases students' understanding the earth Science concepts

covid restrictions - would like to teach in person

PANDEMIC ONLY

Commute savings

Other - Text

COVID

Save in commuting time and cost.

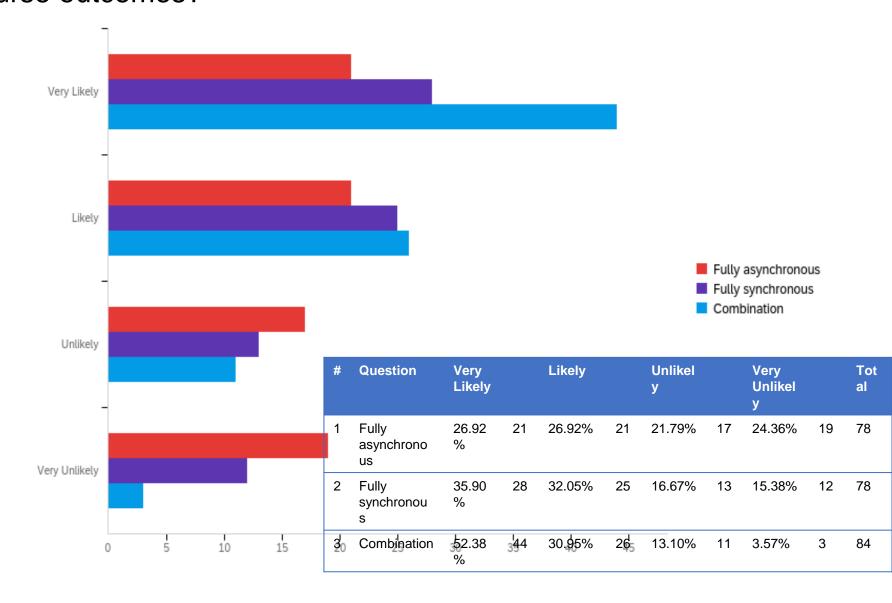
Was barred from teaching on campus by CUNY

Because many newer students began their studies at KCC during the pandemic they now expect to have online options available due to work and personal schedules.

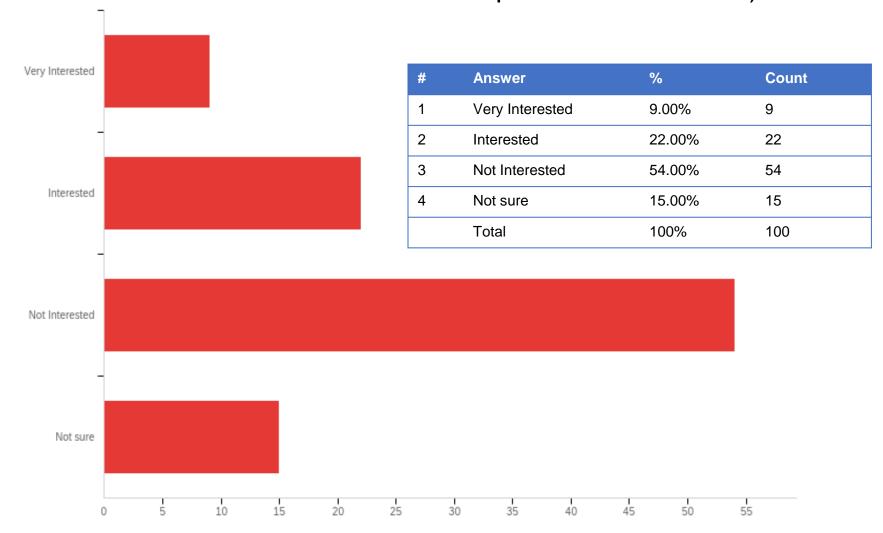
Benefits the college in building options for students to address our enrollment decline

Only due to pandemic; I am entirely willing to return to teach in-person again.

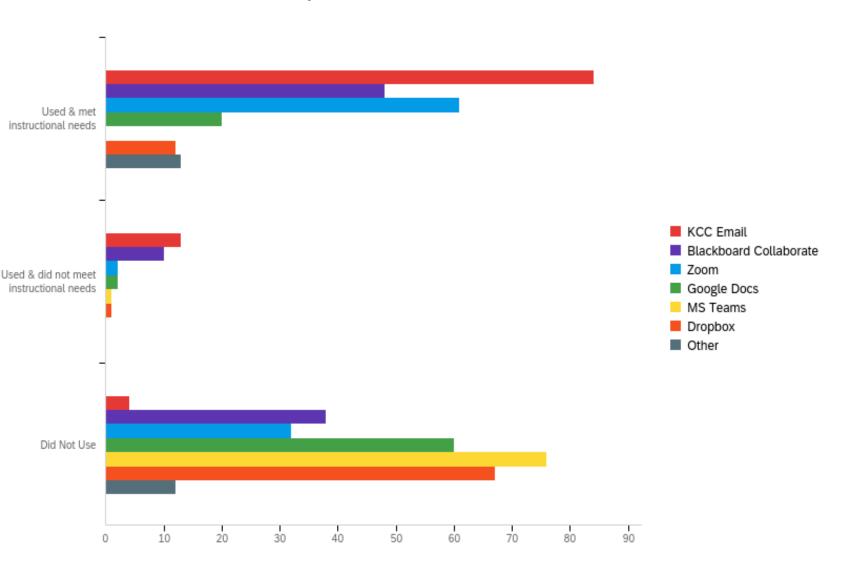
Q8 - What type of **online courses** would best promote your course outcomes?



Q9 - How interested would you be in teaching a HyFlex course if available (where the class would take place on campus and students could choose to attend either in-person or via Zoom)?



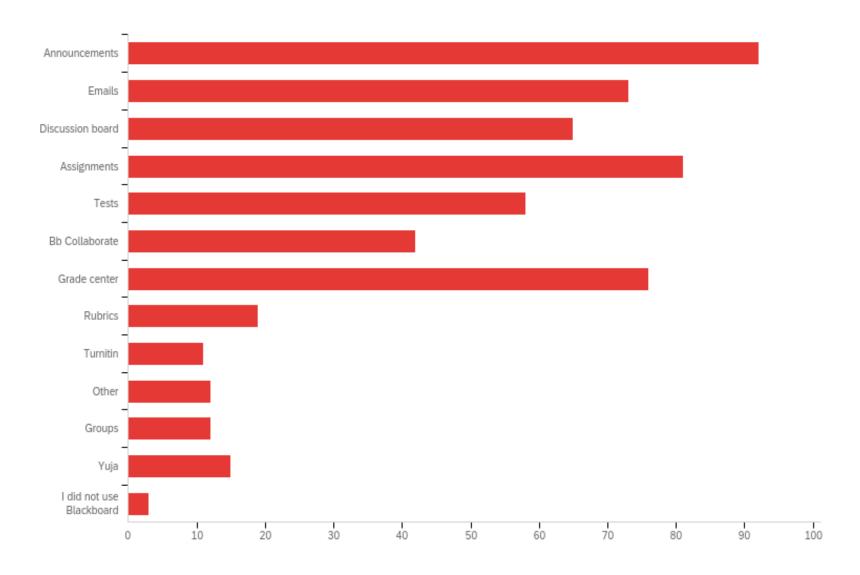
Q10 - What has been your experience using the following tools to communicate with your students



Q10 - What has been your experience using the following tools to communicate with your students

#	Questio n	Used & met instructi onal needs		Used & did not meet instructional needs		Did Not Use		Total
1	KCC Email	83.17%	84	12.87%	13	3.96%	4	101
2	Blackbo ard Collabor ate	50.00%	48	10.42%	10	39.58%	38	96
3	Zoom	64.21%	61	2.11%	2	33.68%	32	95
4	Google Docs	24.39%	20	2.44%	2	73.17%	60	82
5	MS Teams	0.00%	0	1.30%	1	98.70%	76	77
6	Dropbox	15.00%	12	1.25%	1	83.75%	67	80
7	Other	52.00%	13	0.00%	0	48.00%	12	25

Q11 - Which Blackboard tools did you did you use most often? [Check all that apply]



Q11 - Which Blackboard tools did you did you use most often? [Check all that apply]

#	Answer	%	Count
1	Announcements	16.46%	92
2	Emails	13.06%	73
3	Discussion board	11.63%	65
4	Assignments	14.49%	81
5	Tests	10.38%	58
6	Bb Collaborate	7.51%	42
7	Grade center	13.60%	76
8	Rubrics	3.40%	19
9	Turnitin	1.97%	11
10	Other	2.15%	12
11	Groups	2.15%	12
#	Answer	%	Count
12	Yuja	2.68%	15
13	I did not use Blackboard	0.54%	3
	Total	100%	559

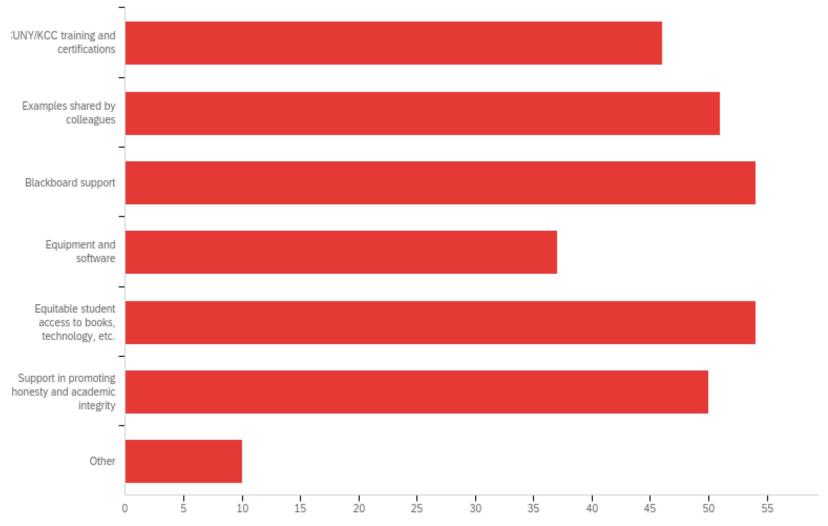
Q11 - Which Blackboard tools did you did you use most often? [Check all that apply]

Other - Text
Customizing the Course Shell
Journal
blogs, journals
journals
Weekly Breakdown
Hypothesis
Blog, Journal
Hypothes.is
Hypothesis
Discord
Blogs
Which alternative to Blackboard did you use, if any?

Zoom, google slides, what's app (provides a good step in the right direction but still something missing from it).

Google classroom

Q13 - What activities, resources, and/or supports do you think would help you prepare to teach in future online courses? [select all that apply]



Q13 - What activities, resources, and/or supports do you think would help you prepare to teach in future online courses? [select all that apply]

#	Answer	%	Count
1	CUNY/KCC training and certifications	15.23%	46
2	Examples shared by colleagues	16.89%	51
3	Blackboard support	17.88%	54
4	Equipment and software	12.25%	37
5	Equitable student access to books, technology, etc.	17.88%	54
6	Support in promoting honesty and academic integrity	16.56%	50
7	Other	3.31%	10
	Total	100%	302

Q13 - What activities, resources, and/or supports do you think would help you prepare to teach in future online courses? [select all that apply]

Other - Text

DATA DATA DATA

My hope is any online coursework comes by design/request of the faculty and not pandemic response.

Continued training

Something that is similar to google slides, plus zoom, plus what's app, plus whiteboard combined blog that each student contributes to

This question presupposes that online instruction is a viable channel of teaching and learning for our students. I don't think that's the case. Can some students successfully master some information online? Yes, of course. But it's a shabby imitation of what a college education is. And we should not delude ourselves into thinking otherwise.

Blackboard bug fix responses

It would be great if students had a thorough and personal orientation to Bb and basic Bb operations

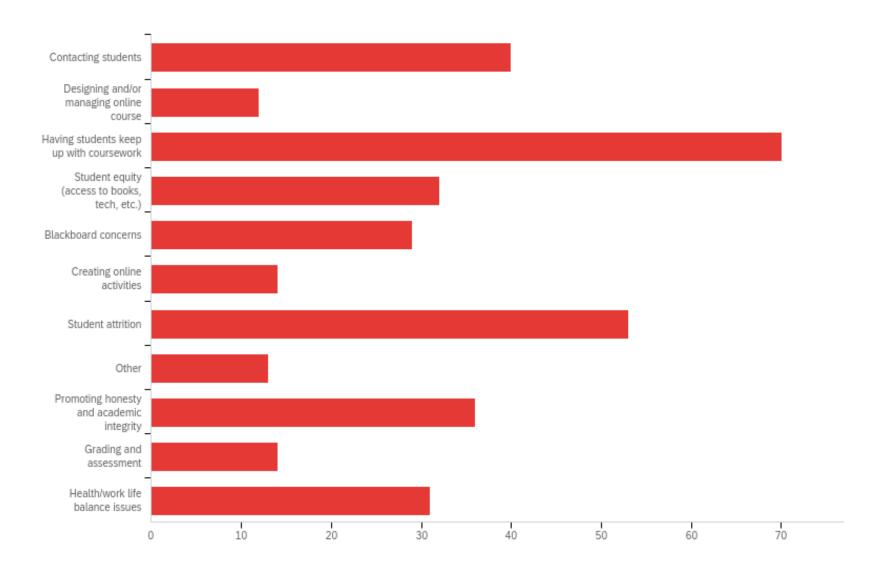
Faculty should be given Acrobat/photoshop etc

Other - Text

None of the above

Build culture of online learning among students so they have computers, headphones for privacy, and they show their faces as part of the routines of learning. Many students do not have the spaces they need in their homes to have a "study space." They are on their beds and in their closets. Many are watching small children while in class. Online does not work for about 1/2 my students despite their and my best efforts.

Q14 - What were some challenges you experienced this semester [select all that apply]



Q14 - What were some challenges you experienced this semester [select all that apply]

#	Answer	%	Count
1	Contacting students	11.63%	40
2	Designing and/or managing online course	3.49%	12
3	Having students keep up with coursework	20.35%	70
4	Student equity (access to books, tech, etc.)	9.30%	32
5	Blackboard concerns	8.43%	29
6	Creating online activities	4.07%	14
7	Ctudent ettrition	45 440/	EO
#	Answer	%	Count
8	Other	3.78%	13
9	Promoting honesty and academic integrity	10.47%	36
10	Grading and assessment	4.07%	14
11	Health/work life balance issues	9.01%	31
	Total	100%	344

Q14 - What were some challenges you experienced this semester [select all that apply]

Other - Text

In person classes.

This 3rd semester of online instruction yielded the fewest number of students turning on their cameras, and the most sporadic attendance in synchronous classes.

Student attrition was an issue for IN-Person (face to face) classes as well. Now, however, there have been more opportunities for the students to make up the work because the technology is there and they do not have to worry about commuting.

economic and covid impacts on students of color + first generation immigrants

Equity between the coursework students have opted for: in-person versus remote (my program is back on campus with restrictions)

Creating online activities is the biggest factor in student attrition. Many students become bored. This is not to say student's knowledge and ability to use technology is not a factor. We need to figure out ways to use technology in a manner that offers (two main goals of mine) tactile/kinesthetic and group development. In my opinion, these are some of the basis for retaining students.

(1) helping students understand course readings. (2) helping students learn anything. (3) helping students have an educational experience that's meaningful and rewarding

Other - Text

New Blackboard bugs

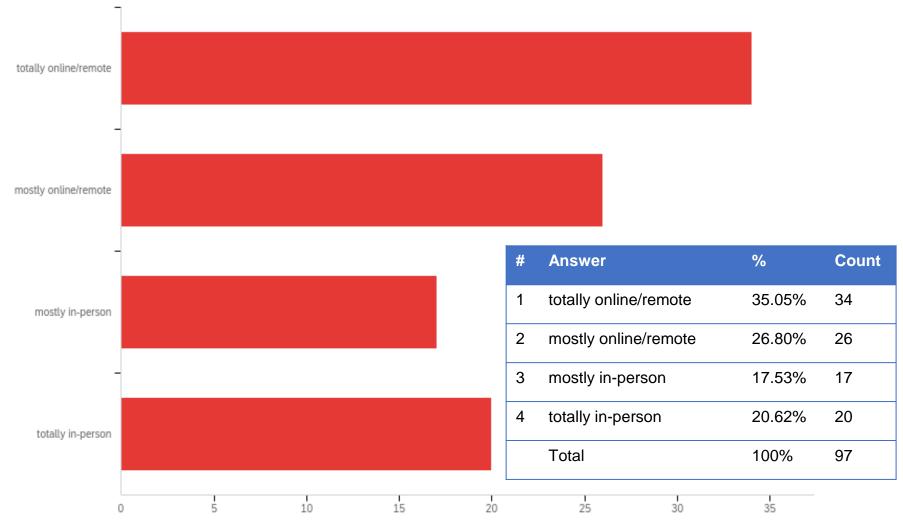
I contacted students but some did not respond

It was easier to maintain health issues while working remotely.

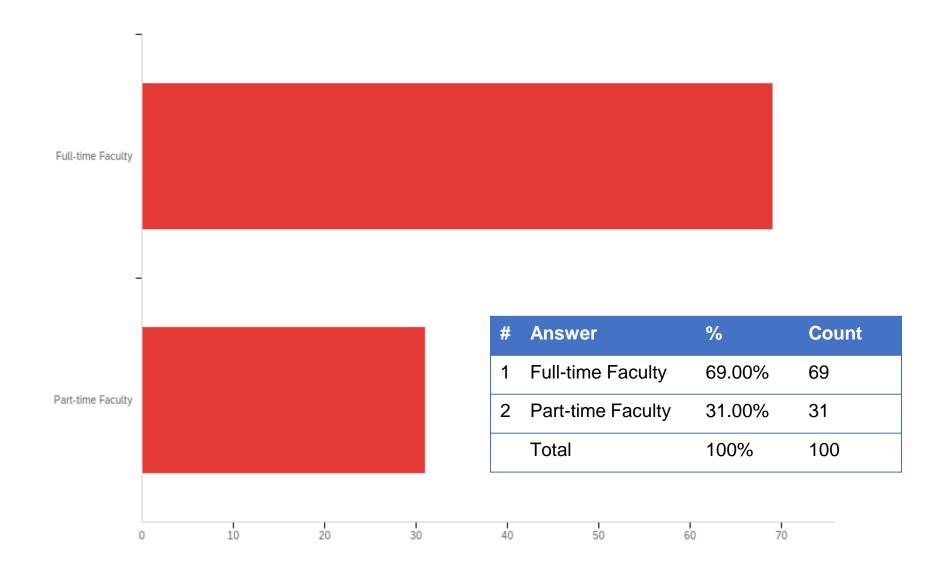
Some students had temporary disability issues such as pregnancy and a car accident that were not responded to by Access-Ability.

Students are at different levels of writing and reading comprehension

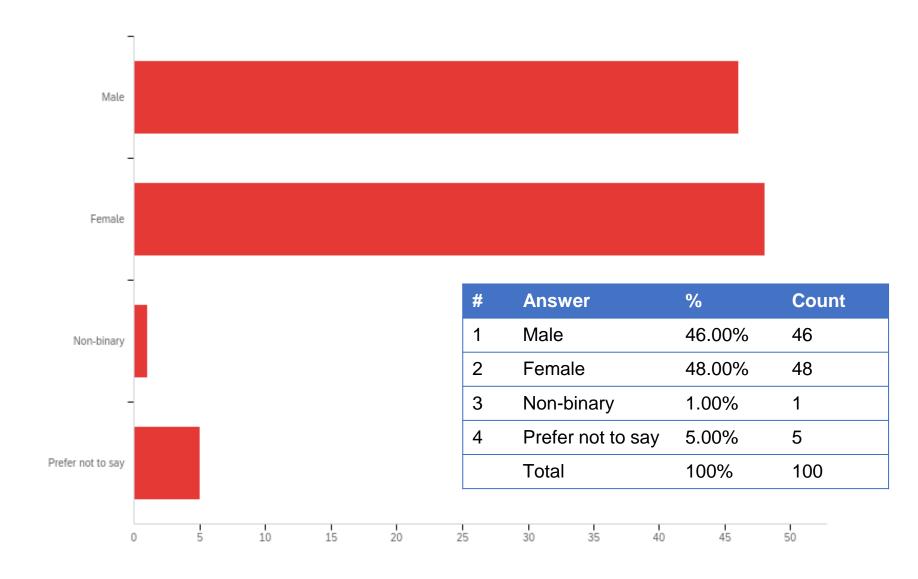
Q15 - If health and safety requirements, facilities, operations, and academic/administrative needs permit, I would prefer the following instructional mode for my Fall 2021 courses:



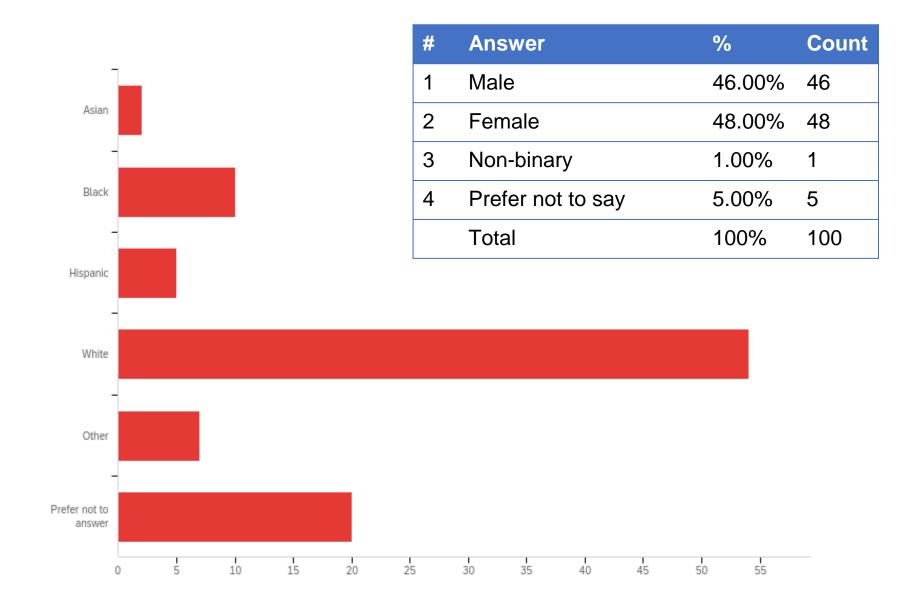
Q16 - What best describes you?



Q17 - What is your gender?



Q18 - Please report your race/ethnicity



Q18 - Please report your race/ethnicity

Q17_5_TEXT - Other

Other - Text
Italian American
Jewish
Multiracial
Italian
SEMITE
human

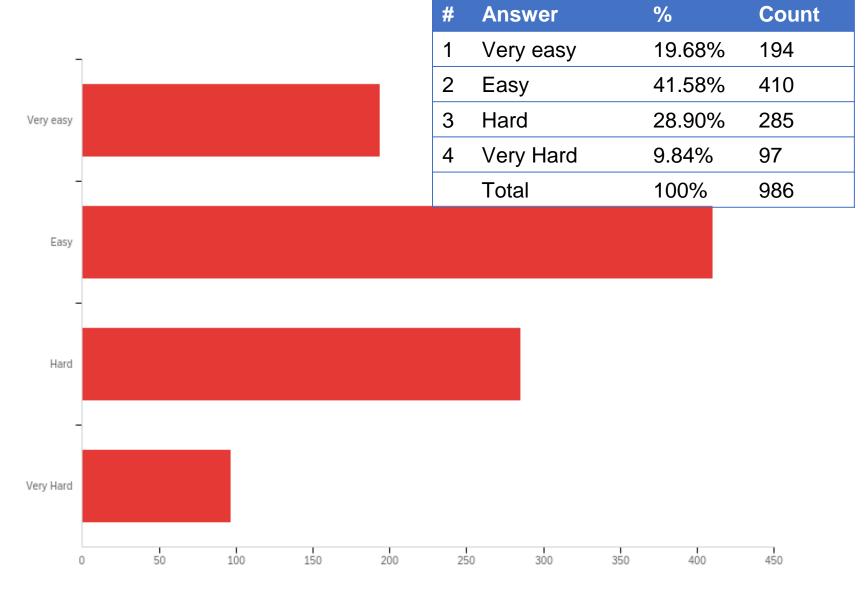
APPENDIX 2 Student Survey SP 2021 Aggregate Results Default Report

Student Survey SP21 - Final

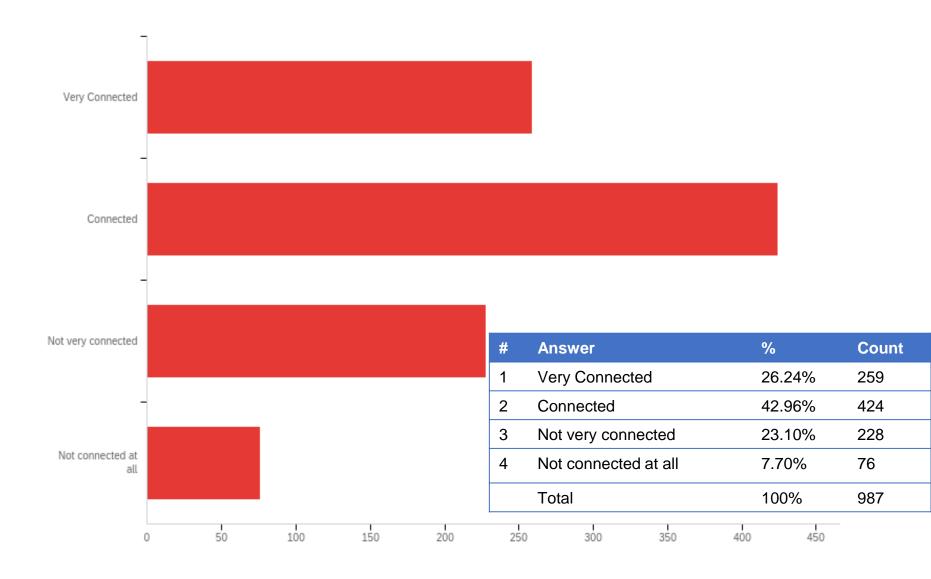
June 23rd 2021, 11:32 am MDT

Q2 - How difficult did you find remote learning during Spring

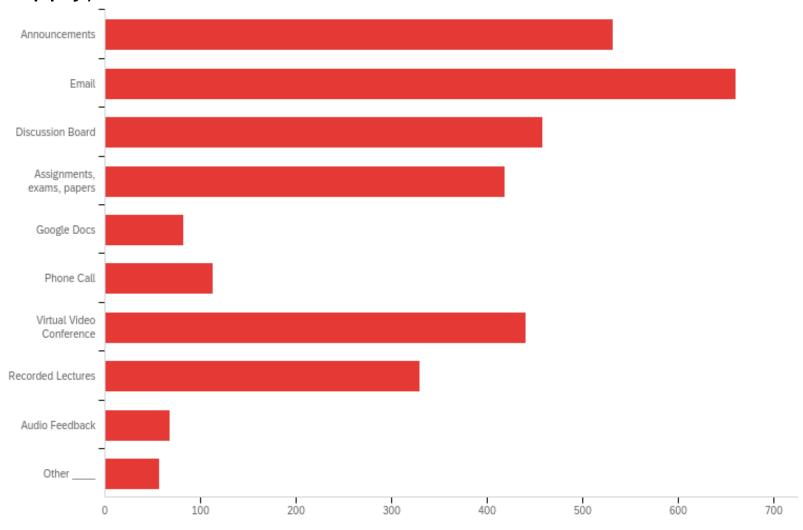
2021



Q3 - How connected did you feel to your professors through remote learning during Spring 2021



Q4 - During Spring 2021, what made you feel connected to your professors in a similar way to an in-person course? (check all that apply)



Q4 - During Spring 2021, what made you feel connected to your professors in a similar way to an in-person course? (check all that apply)

#	Answer	%	Count
1	Announcements	16.84%	532
2	Email	20.89%	660
3	Discussion Board	14.50%	458
4	Assignments, exams, papers	13.26%	419
5	Google Docs	2.60%	82
6	Phone Call	3.58%	113
7	Virtual Video Conference	13.96%	441
8	Recorded Lectures	10.41%	329
9	Audio Feedback	2.15%	68
10	Other	1.80%	57
#	Answer	%	Count
	Total	100%	3159

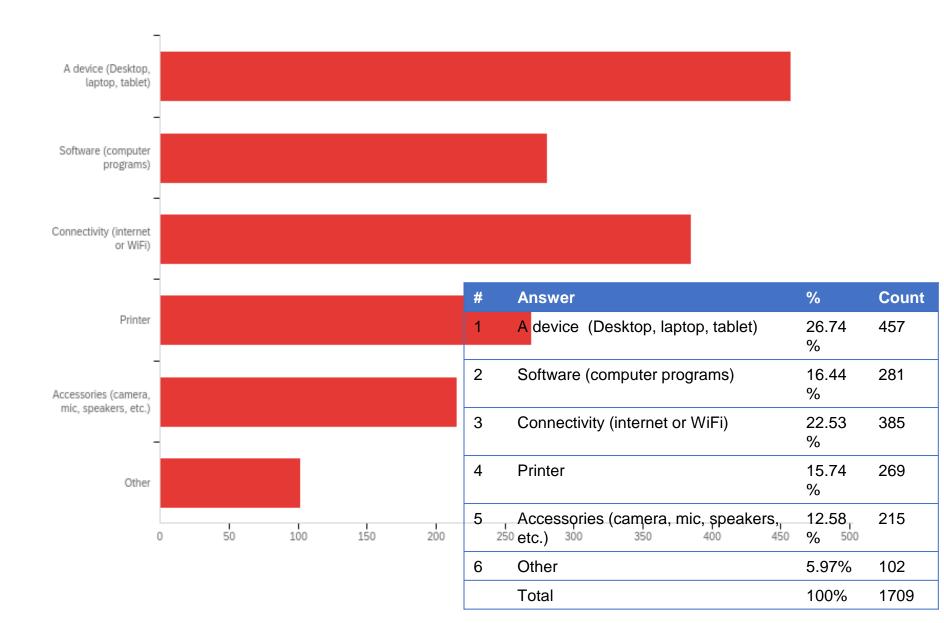
Q4 - During Spring 2021, what made you feel connected to your professors in a similar way to an in-person course? (check all that apply)

1 1 1 7
Other Text
Professors personality and adjustments to slyllabus
Connected just because Prof Cichminski is awesome.
Nothing made me feel connected it sucked
The taking of attendance was a small little detail, but it really felt like you were in person classroom above everything else.
Recording of the lecture.
nothing
Lecture
Weekly zoom office hour
None
Didn't connect with my teacher and I couldn't connect with the teacher
Their personalities come through in all the above
Other Text
nothing to compare to
Nothing they all suck
N/A my classes will be strictly online.
Nothing
None
I didn't feel any connection
Professors do not care about students, just money.
assignment feedback
Live lectures
Nothing can make me feel connected I want in person class
Nothing did I want to take fully in person classes

Q4 - During Spring 2021, what made you feel connected to your professors in a similar way to an in-person course? (check all that apply)

Other Text
Zoom meeting
Emails
Slack
I need to be in person
With the professors who actually held live class time.
I didn't feel connected
In person does not compare
through online class interactions
Zoom
I checked this to say discussion board falls short. Something like discord, a classwide chatroom, would be amazing.
Nothing did. In person learning is 100 precent better than online. I would not even call this learning.
Other Text
organized folder for which week
Didn't feel terribly connected
Blackboard
PowerPoint decks prepared by the Professor.
Some professors made more effort in this area than others.
Recorder video are the best. You can keep listening them over amd over. Very helpful

Q5 - What technology updates do you think could have been beneficial to your learning? (check all that apply)



Q5_6_TEXT - Other

Other - Text
I had all of these.
Open the schools
zoom or similar program
some professors are beyond bad MEI XING OH NO
None
Na
N/A
everything was good
None
Even I have access to every necessary device, i don't think online learning is for me. I would prefer in-person classes.
None

Q5_6_TEXT - Other

Other - Text

None

Blackboard could be integrated more uniformly

N/A

Nothing everything was great.

I don't think any technology upgrade can be comparable to in-person classes

The blackboard app needs sever improvement.

Incorporation of CUNY zoom

nothing

Giving the teachers courses on how to use black board especially the elderly teacher they have no idea what they were doing and I wish I didn't pay out of pocket to teach myself I want a refund

none. i had no issues.

Q5_6_TEXT - Other

Other - Text
Better professors
None
better laptop
Live classes
N/A
Nothing can help except the campus
None
Na
None
language lab
None

Q5_6_TEXT - Other

Other - Text
All of the above especially wifi.
a computer monitor
none
N/A
N/A
None
Device that works
Nothing
Ink for printer
Teachers who tesch not complain about everything
A better computer. I have no laptop.

Q5_6_TEXT - Other

Other - Text

Better explaining on the teacher's part. One teacher held no lectures

I honestly just wish I could have taken all in person classes.

correct organization of docs on blackboard

None

Nothing I have them all

real textbook instead of virtual textbook

I didn't need any of the above

Language lab.

I had all of the above available

Nothing

I purchased my own printer. It was a big help.

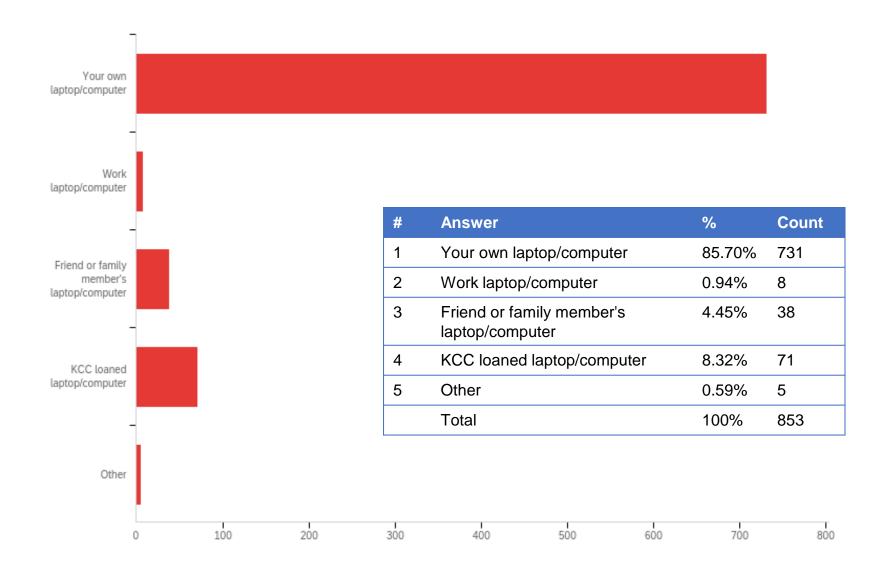
Other - Text

Just being in person not a tech person

Q6 - Which technology did you use the most to engage in your Spring 2021 courses? [Please choose one]



Q7 - Please describe the laptop/computer you used



Q7 - Please describe the laptop/computer you used

Q7_5_TEXT - Other

Other - Text

Work computer and printer

This laptop I have to keep plugged in. If I plugged it out it won't come back on for days. Right now I've been a week and cannot get it back on

Kbcc Tablet

Q8 - If all course options are available, how likely are you to register for

Total

941

923

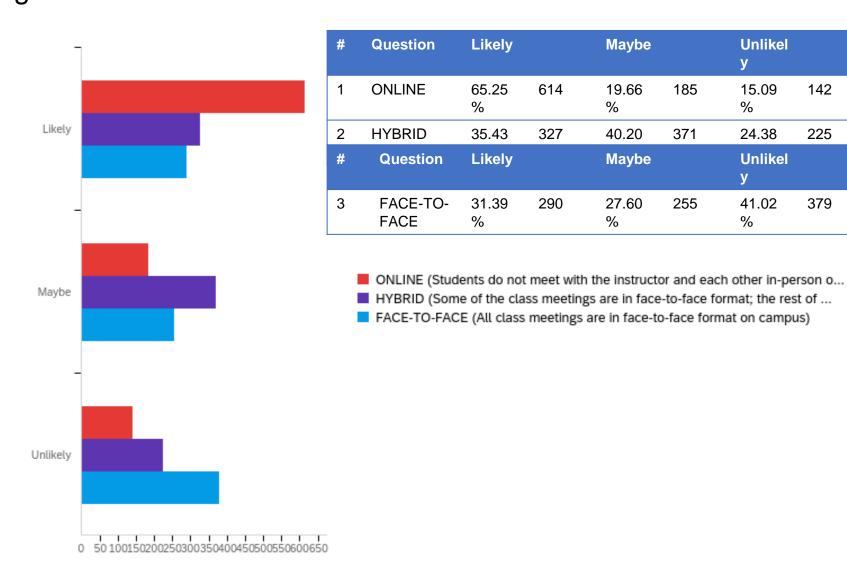
Total

924

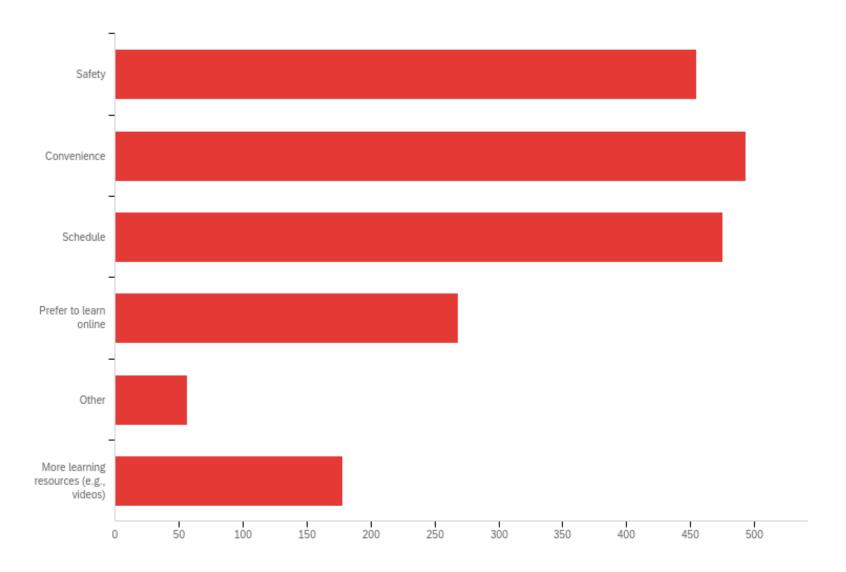
142

225

379



Q9 - What best describes your reasons for enrolling in online or hybrid courses (check top 2)



Q9 - What best describes your reasons for enrolling in online or hybrid courses (check top 2)

#	Answer	%	Count
1	Safety	23.64%	455
2	Convenience	25.61%	493
3	Schedule	24.68%	475
4	Prefer to learn online	13.92%	268
5	Other	2.91%	56
6	More learning resources (e.g., videos)	9.25%	178
	Total	100%	1925

Careful (DT):

Percentages are shown as total clicks (1,925 clicks), but there are 839 respondents.

This means that 455 out of 839 is about 54% respondents who selected safety.

Q9 - What best describes your reasons for enrolling in online or hybrid courses (check top 2)

Q9_5_TEXT - Other

Other - Text

Medical reason.

COVID- vaccination

I am able to review the lecture recording.

all that is offered for many classes still

With kids much easier

I don't want the COVID vaccine

I don't prefer online

I work full time

Relocating to another state, I wanna get my degree from kingsborough but sadly but I'm moving. Online classes give me the chance to get my degree easily without having to worry about location issues.

I am scared of the coronavirus

Q9 - What best describes your reasons for enrolling in online or hybrid courses (check top 2)

Q9_5_TEXT - Other

Other - Text

Working full time to support myself without physically killing my body to attend school in person, has helped my like dramatically.

I work monday-sat 9am to 7:30pm and wouldn't be able to take courses in person

I recently had two deaths in my family from 2020-2021 my aunt and grandma, dealing with that, Covit, and trying to focus. Time is needed

I don't prefer it

If it's an option other than online

I would say there wasn't any time conflict between one course to choose better professors. If you have a math course but need another course and have a better professor during the same time of the both courses then that is difficult to be enrolled for that course. Online Asynchronous made it a whole lot better to select good rating professors.

Easy to work and attend school

I can work, I need to work

recorded lectures easy to access and better to relisten to lectures

Q9 - What best describes your reasons for enrolling in online or hybrid courses (check top 2)

Q9_5_TEXT - Other

Other - Text

None I hate taking class online.

Knee injury. I scheduled for surgery and will have long period of rehabilitation after

And the campus is to far to me

none

At most times i feel comfortable wroking at home but sometimes i also need to speak to my professor face-to-face

I do not want to attend on line classes.

I can work, take care of my child and study at the same time. Saves me money for child care

This has always been my dream of how school should be. The professors still have some method learning to do, but this to me is the future.

Because i had no choice

COVID19 vaccine is mandatory. I have no intention on getting the vaccine

Q9 - What best describes your reasons for enrolling in online or hybrid courses (check top 2)

Q9_5_TEXT - Other

Other - Text
Only if face to face is not available
I'm pregnant
Saves me time on commuting.
Not getting vaccine
COVID-19 vaccine requirements
Work full time and have a family
There was no other option during the pandemic
Commute
Time
Better experience
Second language learners like me have equal opportunities as English speakers. I have children who don't have a consistent schedule and I can't have a schedule because of it.

Q9 - What best describes your reasons for enrolling in online or hybrid courses (check top 2)

Q9_5_TEXT - Other

Other - Text

recorded lectures can be reviewed

Only available

It's the future of learning. How can I pay bills and learn at the same time of I'm forced t be in a classroom.

Do not prefer

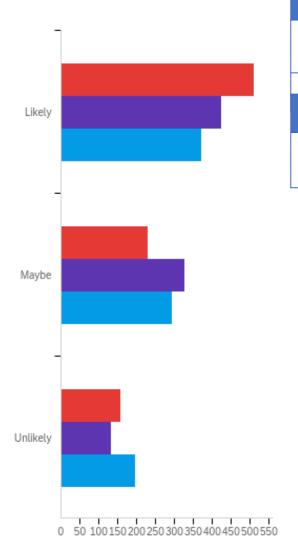
Had no other choice, school wasn't open for in person classes

I have option to hamdle my work and classes which is the best way for me

Ability to do school work on my own time

Q10 - If you enroll in online courses (during future semesters),

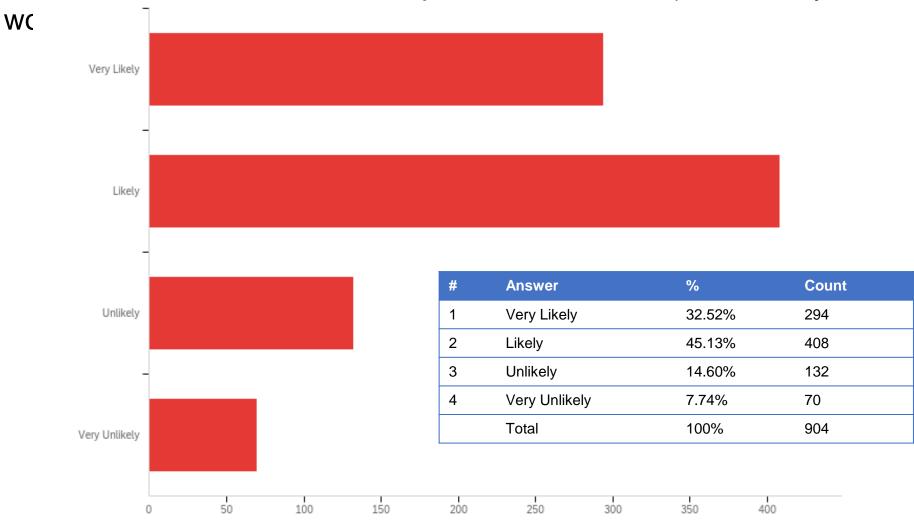
how likely are you to register for



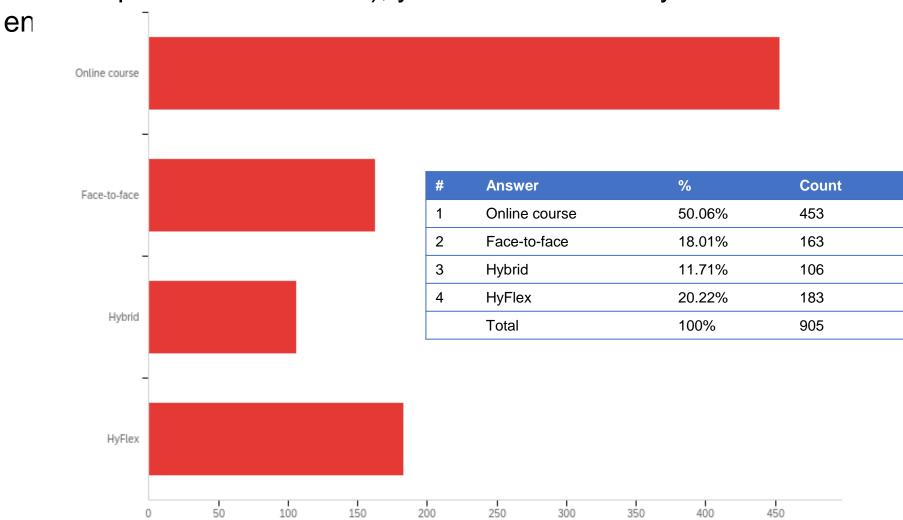
#	Question	Likely		Maybe		Unlikel y		Total
1	FULLY ASYNCHRO NOUS	56.84%	511	25.58%	230	17.58%	158	899
2	COMBINATI	48.08%	425	36.99%	327	14.93%	132	884
#	Question	Likely		Maybe		Unlikel y		Total
3	FULLY SYNCHRON OUS	43.11%	372	34.07%	294	22.83%	197	863

- FULLY ASYNCHRONOUS (Course never requires students to attend a virtual, liv...
- COMBINATION (Partially asynchronous/ Partially synchronous) (Course schedul...
- FULLY SYNCHRONOUS (Course meets for virtual, live class sessions as frequen...

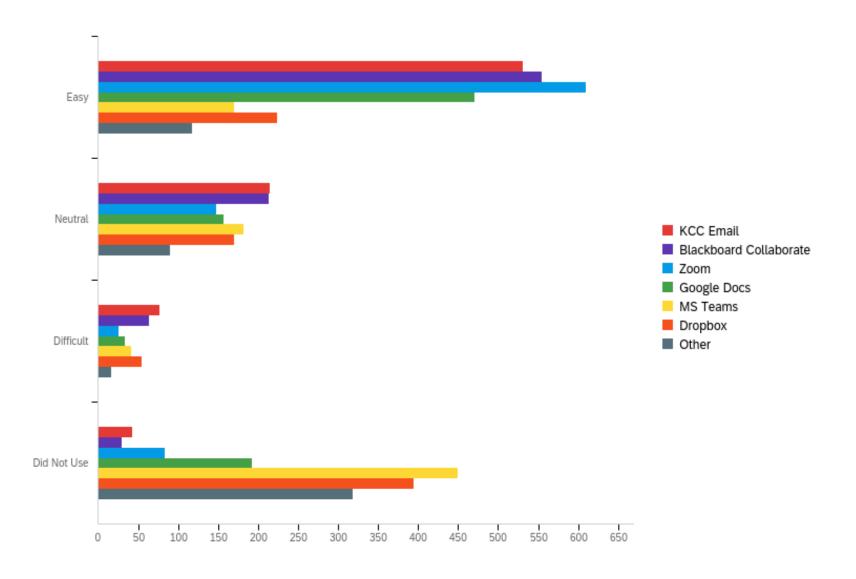
Q12 - If a course you are interested in taking would be offered as HyFlex (where the class would take place on campus and you could choose to attend either in-person or via Zoom), how likely



Q13 - If the option of a HyFlex course is given (where the class would take place on campus and you could choose to attend either in-person or via Zoom), you would most likely choose to



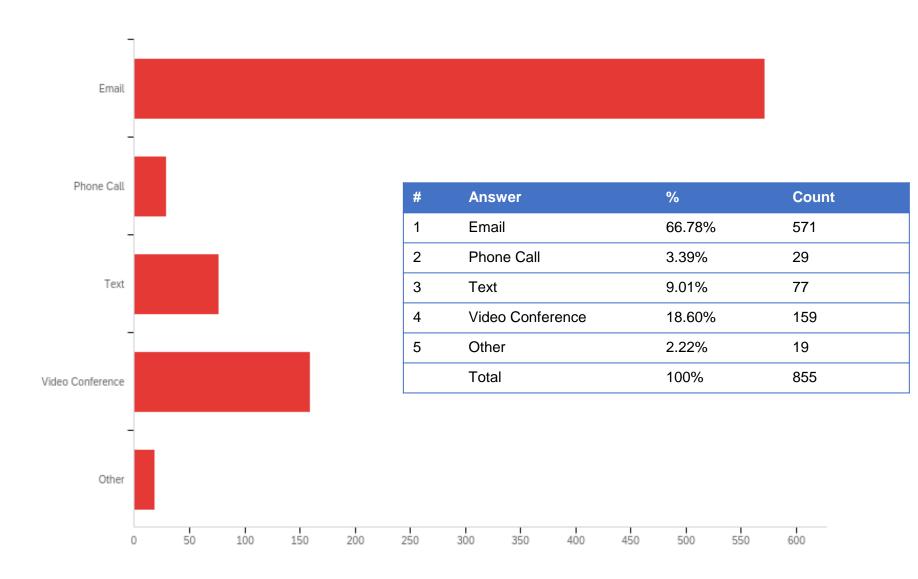
Q14 - Please rate your experience using the following tools in Spring 2021



Q14 - Please rate your experience using the following tools in Spring 2021

#	Question	Easy		Neutral		Difficult		Did Not Use
1	KCC Email	61.32%	531	24.83%	215	8.89%	77	4.97%
2	Blackboard Collaborate	64.39%	555	24.71%	213	7.42%	64	3.48%
3	Zoom	70.40%	609	17.11%	148	2.89%	25	9.60%
4	Google Docs	55.16%	470	18.43%	157	3.87%	33	22.54%
5	MS Teams	20.17%	170	21.59%	182	4.86%	41	53.38%
6	Dropbox	26.60%	224	20.19%	170	6.41%	54	46.79%
7	Other	21.77%	118	16.61%	90	2.95%	16	58.67%

Q15 - What is your preferred form of communication with your instructor and classmates? [Select one]

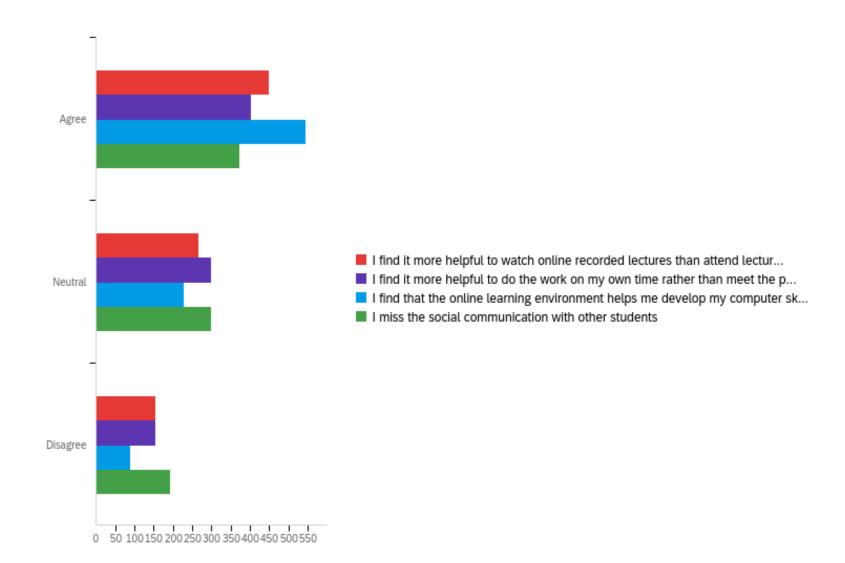


Q15 - What is your preferred form of communication with your instructor and classmates? [Select one]

Other - Text face to face In person A portal through space and time Didn't communicate with classmates at all.. I communicated with one teachers but the other on I didn't Face to face blackboard discussions, journal etc. We used slack Face to face **Email Email** What's up programm Other - Text Slack email and video conference Email/ video conference

Face to Face

Q16 - Please indicate how much you agree or disagree with each of the following statements



Q16 - Please indicate how much you agree or disagree with each of the following statements

#	Question	Agree		Neutral		Disagree		Total
1	I find it more helpful to watch online recorded lectures than attend lectures online at a specific time	51.78%	450	30.49%	265	17.72%	154	869
2	I find it more helpful to do the work on my own time rather than meet the professor	47.02%	402	35.09%	300	17.89%	153	855
3	I find that the online learning environment helps me develop my computer skills	63.30%	545	26.36%	227	10.34%	89	861
#	Question	Agree		Neutral		Disagree		Total
4	I miss the social communication with other students	43.17%	373	34.61%	299	22.22%	192	864

What activities and/or supports do you think would help you in future online courses? Online courses are a temprary solution, a mode of instruction which led to poor grades in the end. Group work Phone calls None Zoom meeting Record video. Chat zoom meetings Continue Blackboard Video meeting Resources for the internet and tech support past office hours. Not sure

What activities and/or supports do you think would help you in future online courses?

A lot of interesting games

Would like the professor to respond to students and mail as soon as possible.

Communication and understanding situations of students.

Better program service (Blackboard)

More conference calls with the professors

A software that allows students to do a online conference instead of using the blackboard collaborate option.

More support from Professors. Some gave the students none.

a useful place to complain about my incompetent professors

N/A

Live session as well as being provided with notes/ slides or recordings

computer

What activities and/or supports do you think would help you in future online courses? More synchronous classes, monitoring prof. involvement with the class or lack of Not sure what can be done to help online courses N/a Studying? Offer more evening courses so student have options None Study group More PowerPoint presentations to highlight chapters and course details. More video lectures. More communication with the professor. Some sort regular live interaction with the Professor. Availability. Help 24/7

What activities and/or supports do you think would help you in future online courses? I don't know None No labs Works not on time Tutorials on using blackboard, CUNY first, zoom etc for students who aren't tech savvy. Video conferences or phone calls For me my french business and math professors made an effort in having different platforms to communicate effectively throughout semester More communication N/A My professor was very helpful to me Experience

What activities and/or supports do you think would help you in future online courses? N/A Gathering together with classmate to feel more social being active More communication. Small group size in the classroom. Tablet supply I will avoid online courses Have the Professor create a group chat among students. Less work Hyflex Online chat groups to get an idea of online lessons or exams with fellow classmates

What activities and/or supports do you think would help you in future online courses?

more in debt explanation into certain topics

Nothing. Stop send us these stupid ass texts

Power point

Nothing after doing it for a year and a few months I'm not retaining any information

If My teacher could teach better and Not talk abou they Family problem on the lecture.

Free temporary Adobe softwares

A software program other than Blackboard where you can meet classmates

None

More online resources

Environment when i do not need to attend in class at specific time, it helps me most because I am full-time employed and also work 32 hrs overtime. So, to me it's very helpful to do my work when I am of the work hours.

What activities and/or supports do you think would help you in future online courses?

To have zoom classes, asynchronous is not good at all.

n/a

Books suggestions related to the course.

Group assignments

I don't know

Nothing

Video class

tutoring and help

A more uniform application of the Blackboard software would be helpful. Some professors use it very differently than other professors, but I understand every professor has their own teaching style.

On Campus Learning, computers are faulty and hacked.

What activities and/or supports do you think would help you in future online courses? More feedback from the professor to make sure that students are not memorizing the work but actually learning the material. More tutors, there were little to no tutors for classes, for example programming classes. More recording classes Recorded videos More group activities. More engaged activities like kahoot! Quizzes Keeping the video live should be mandatory. None N/A

More online activities

What activities and/or supports do you think would help you in future online courses? Not to use online I don't like it. Meeting up at the library deadlines are very important to stay focused throughout the semester. Making classes optional for online. NOT in person. If the blackboard app was more robust. Tutoring would definitely be helpful for sure Allowing asynchronous option for all courses Im not sure More time given on test I don't know None

What activities and/or supports do you think would help you in future online courses?

dont know

Computer training

Unsure

Online video chats with professors. Also recorded lectures

Reduce tuition for online learning I taught myself the teachers sucked

Having actual course material related to what's important for exams, not just telling students to read the book or read everything, because telling students to read everything is not teaching. And also giving abundant but unnecessary resources is just as bad as not preparing any.

Groups

My teachers

modules, but can't complain I guess just continue

For the students who like interacting with others, promoting study groups would be a good option.

What activities and/or supports do you think would help you in future online courses?

TCS, Accessability

none. it was easy to follow online courses. only the instructors themselves made it somewhat difficult

If there were little to none online courses

more interaction with the proffesor

Better instructions

I think that being able to talk about some things that are not just about school will make it easier to relate and feel more comfortable to talk to Professor since it will be online.

N/A

I learn best hands on/face to face, so live zoom classes maybe?

Nothing

interaction with proffesors

What activities and/or supports do you think would help you in future online courses? Less homework checking in Nothing, not in KBCC with these lazy professors. Not sure yet None Better internet connection. Staying connected with the instructors. nothing its fine More meeting or announcements everyday with clear task I dont know I love taking online classes

What activities and/or supports do you think would help you in future online courses?
Not sure
Weekly class meeting.
Cash money to support students
No have idea
Help sessions
None
I'm not sure
Social communitication
More time to do assignment
Going in person on campus
I had a great experience

What activities and/or supports do you think would help you in future online courses?

Free zoom session were we could really just talk about all our ideas and different way of looking at things.

not sure

comunication

Nothing much.

Just keep recording lectures

Offering Jobs

Some activities that I can connect with my classmates.

Providing compatible programs for devices like MS WORD, EXCEL, PowerPoint.

Organization

Blackboard training or 101

Recorded classes and meetings

What activities and/or supports do you think would help you in future online courses? I don't think online courses will help None more time to do exams and quiz more online classes Daily announcements. Classes to have access and choose which prerecorded lecture they can choose from Having a group chat with the other students taking the same course. If I do not have to take online classes and I could take fully in person classes More tutoring Read more Actually I'm not prepared to say

What activities and/or supports do you think would help you in future online courses? Free textbooks - pdf format A place where we can meet with other fellow students Counseling No need for help Printer asking assistance from other students keep in touch with professor Workshop Student desk Tutoring for courses I find difficult! More engagement with the professors

What activities and/or supports do you think would help you in future online courses?
Patience
professors online
Online course
Study groups
Online learning games
I need more access to documents from the school.
Computer help/blackboard help zoom calls
Attending college in person
Can't think of none at the moment
Continuing to provide options for online Learning
Providing review sheets

What activities and/or supports do you think would help you in future online courses? 10/10 More Online classes N/A Group assignments We need more people to be available to help the students that are new to the online learning program **Nothing** If my professor were available to meet me on zoom for questions that I would have Non I think it would be very helpful if there is a direct phone number to rich my professors.

Blackboard training/instructions

What activities and/or supports do you think would help you in future online courses? I prefer online classes i dont want on line Swimming pool None Teach us how to effectively manage computer systems and skills doing online courses N/a N/A Teachers need to understand that this time is difficult, they were assigning 2x the workload as they would in a typical in-person class. Half of them were unable to submit late. More leniency would be helpful. For now everything is understandable Not sure

What activities and/or supports do you think would help you in future online courses?

Being in person learning the major I'm studying up close and actually being in the classroom

Update blackboard

The professor being nicer

Not Sure

Individual student meetings from professors

Zoom

not handing papers on time, but hand them in one month before semester ending.

Youtube tutorials and access to online learning software

I think online courses currently work really well for me.

more live video conferences

I don't know

What activities and/or supports do you think would help you in future online courses?

It's perfect as is

Slides, videos, and quizzes on the topic

Don't know

More group/break-out room discussions

Having a day with the class, just so that they can get to know one another.

that all professors learn how to give their courses the best way they can. For ex: Professor Azure did not know how to utilize any tech OR give proper lessons online. Due to that I had to drop her course. Some professors are incapable of adapting. She is one.

Scheduled time for classes, zoom classes.

Creating more time for my studies

Tutoring

I'm okay with what i have :) just wish Business Department offered synchronous classes along with asynchronous.

What activities and/or supports do you think would help you in future online courses? Wifi support Less verbose, more straight to the point assignments An open library to go to. I cannot study in my house A few online classes Schedule frequent quick in-class quiz that dont necessarily need to be graded helps the class remember course content better and promotes participation IT would be helpful if someone from IT could take control of my computer and show me how to do stuff since the teacher can't Keeping the course fully synchronic ldk n/a

What activities and/or supports do you think would help you in future online courses? Not sure. Maybe more organization of assignment due dates Knowledge for computer skills N/A Better availability of a laptop with internet access built in for online coursework. I am not sure at this moment Gym **Tuition** Doing all my assignments on time. Better understand of teachers stuff Writing

What activities and/or supports do you think would help you in future online courses?

I can focus more on my studies and can do work too

Nothing

Zoom only

More live calls.

Learning more about the World

Discord or some form of chatroom shared with your class. This is also very useful for a teacher to post content and extra materials. Past that...Support me by teaching all professors public speaking. I love most of my professors. Some lectures though are a 2 hour video with 10-30m of knowledge and 30m of "Um, Like, Uhh". For these I find you can skip as far ahead as you;d like and still be caught up. Mind numbing. Part of the reason I cannot stand in person schooling and came back when asynchronous became more widespread.

reduce the tuition, since we aren't using your building

Not sure

What activities and/or supports do you think would help you in future online courses?
none
None
nothing
Tutoring
Professor to reach out to students
I can spend time on my studies rather than going to school for in person classes
Extra medical courses
So far so good.
Giving us students a bit more time on assignments based on the students availability.
Nothing
If the professor would actually respond and listen to the students

What activities and/or supports do you think would help you in future online courses? Nothing, we are doing perfect. I don't know More availability Making it more interesting Additional hours for tutoring. Actually going to school N/A Understanding Not sure Support groups for students to meet at least once a week. I know it's college and we're all

suppose to be responsible for ourselves, but having peers to turn to and share anything

with especially school related would be great.

What activities and/or supports do you think would help you in future online courses?

Don't know

Examples on how to complete assignments

Face 2 Face reunions

Not much as in person learning

More communication with some professors

Flexibility with tutoring that can accommodate my busy schedule

everything

More group work

Having the option for a hybrid for most classes as some people do not live near the campus.

Teachers need to label weekly work with dates not just week 1, week 2 etc.

the zoom and the facebook.

What activities and/or supports do you think would help you in future online courses?

Communication with others

Free temporary softwares

online recorded lectures

If I didn't have to take online classes

Enrichment courses

I would like to have lectures recorded in Blackboard instead of Zoom because of easier access

Lengthen deadlines

More video conference instead of only audio with no video

Better communication with the students patient for the students

language lab, a better electronic text book

Organization

What activities and/or supports do you think would help you in future online courses? Online videos All classes should be recorded Don't know better connection with students and breakout rooms More office hours and emails Power point presentations Make new BlackBoard as more interraction, new interface as easy to use and more futuristic style. Tennis, soccer, Community Service swimming recreation Support Services, HyFlex

More examples on specific topics

What activities and/or supports do you think would help you in future online courses?

Time

prep quizes

I honestly don't know

Lab on line through a program

Hyflex course like Chemistry where we can go into the classroom for lab but do the course online

For fully online classes, It will be very helpful if the professors can record the lectures and post it on blackboard because some classes like pre calculus, biology are very difficult for students to learn on their own. So, recording lectures will be very helpful.

Business

Doing Practice questions and listen to recorded lectures

More recording lessons

What activities and/or supports do you think would help you in future online courses?
Live collaborate sessions, software simulations like Aleks, Pearson etc
Students private session
Communication
Get a free computer
Online tutoring
N/A
Nothing
None
Nothing
Professors checking/answering their emails daily.
none

What activities and/or supports do you think would help you in future online courses?

Face to n face

Online classes!

just more reminders

Professors being more respectful and reasonable

I think zoom is a good idea and should be used more if possible

Have at least one or two video conferences with a fully synchronous course professor/instructor. Just to feel a connection with the class and the professor, and to build the idea of the environment of the course.

More zoom tutoring option.

Variety of class times

(1) better method of uploading photos of pages of work done for an exam. (2) real textbooks or textbook pages in looseleaf pages (online textbooks are very difficult to navigate and read)

What activities and/or supports do you think would help you in future online courses?

Hyflex is a good idea, gives an option to pick online or go to class in person whenever you want

offer courses more frequently rather than once "EVRY TWO YEARS."

more activities for reading and writing.

Online courses helping me to have more time to study

Having certain professors setting up their office hours and help the students out when they need them.

Groups

Assitance

More contact with other students as well as teacher

Students working together in teams online. Better electronic textbook.

I think having a club where students can work together on there assignment would help.

What activities and/or supports do you think would help you in future online courses?
Zoom meeting with your whole advisory class
Study meet ups
Yes
emails
More synchronous classes
Online
Keep everything online
A video conference
Everything went well for me online
Na
I am unsure id hope tutoring

What activities and/or supports do you think would help you in future online courses?
24/7 Help desk
More participation of students on a class group
none
0000
Online courses
Recorded lecture videos
Face to face meetings
communication skills
Nothing
Nothing
More time to submit our assignments

What activities and/or supports do you think would help you in future online courses?
not sure
Tutoring
Additional tutoring/office hours
Computer skills
Communication
More interaction with the professor
Class discussions
Many online classes in stead of just one for each subject
Actual zoom meetings with the professor for asynchronous classes. At least two a month
Not sure
N.a

What activities and/or supports do you think would help you in future online courses? N/A na I don't like online classes at all Tutorials on how to use zoom Having a centralized place for just students to communicate would be nice. Something that's easy to get to and that you can just drop in like a chatroom. familiarize everyone before the start of the semester, exchange phone numbers Nothing much Advisement Not sure Typing fast Online was flexible and easy for me

What activities and/or supports do you think would help you in future online courses?

I'm not really sure

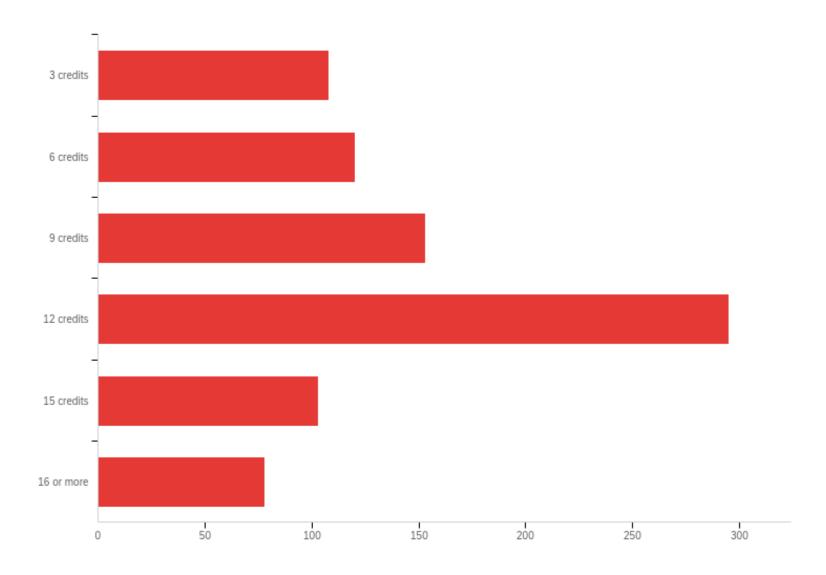
N/A

None

If blackboard was more organized

If I wasn't graduating this year. It would be constantly check blackboard and with a professor.

Q18 - About how many credits did you enroll in at the start of Spring 2021?



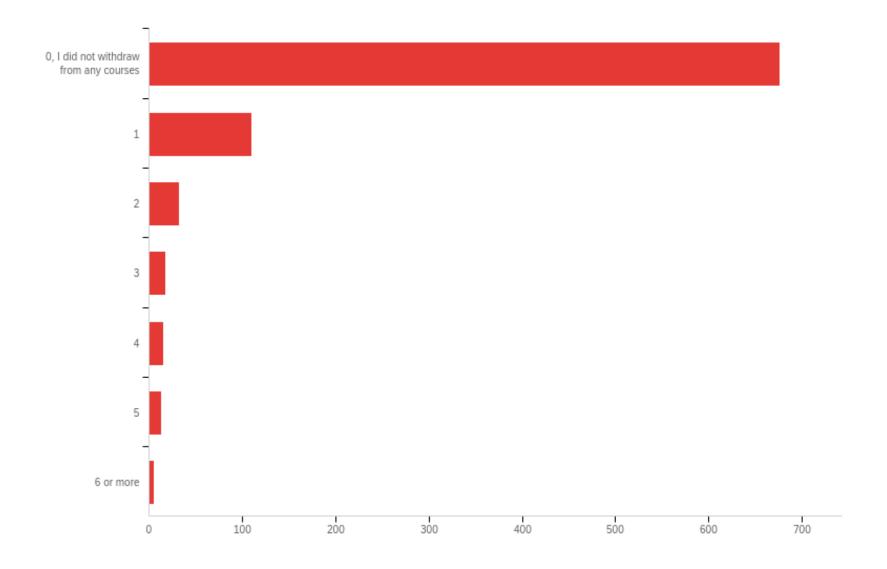
Q18 - About how many credits did you enroll in at the start of Spring 2021?

#	Field	Minimu m	Maximu m	Mean	Std Deviatio n	Variance	Count
1	About how many credits did you enroll in at the start of Spring 2021?	1.00	6.00	3.47	1.44	2.07	857

Q18 - About how many credits did you enroll in at the start of Spring 2021?

#	Answer	%	Count
1	3 credits	12.60%	108
2	6 credits	14.00%	120
3	9 credits	17.85%	153
4	12 credits	34.42%	295
5	15 credits	12.02%	103
6	16 or more	9.10%	78
	Total	100%	857

Q19 - How many courses did you withdraw from this semester?



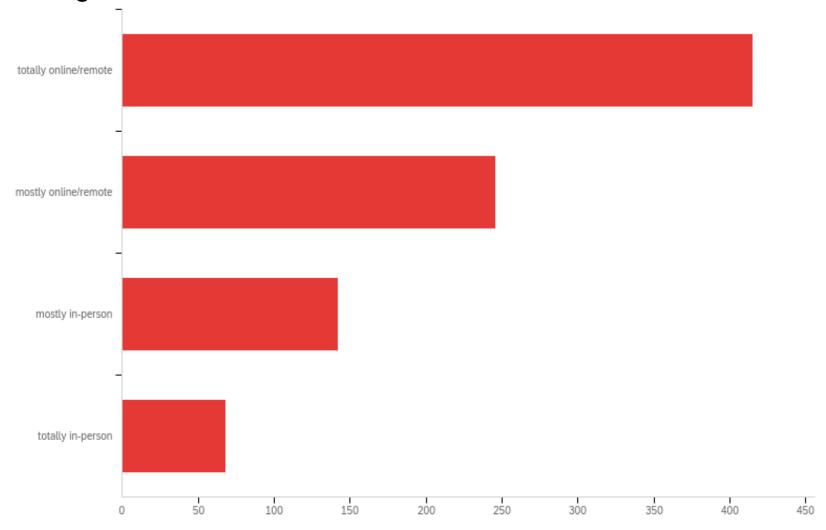
Q19 - How many courses did you withdraw from this semester?

#	Field	Minimu m	Maximu m	Mean	Std Deviatio n	Variance	Count
1	How many courses did you withdraw from this semester?	1.00	7.00	1.44	1.06	1.12	868

Q19 - How many courses did you withdraw from this semester?

#	Answer	%	Count	
1	0, I did not withdraw from any courses	77.88%	676	
2	1	12.67%	110	
3	2	3.69%	32	
4	3	1.96%	17	
5	4	1.73%	15	
6	5	1.50%	13	
7	6 or more	0.58%	5	
	Total	100%	868	

Q20 - If health and safety requirements, facilities, operations, and academic/administrative needs permit, I would prefer the following course schedule for Fall 2021:

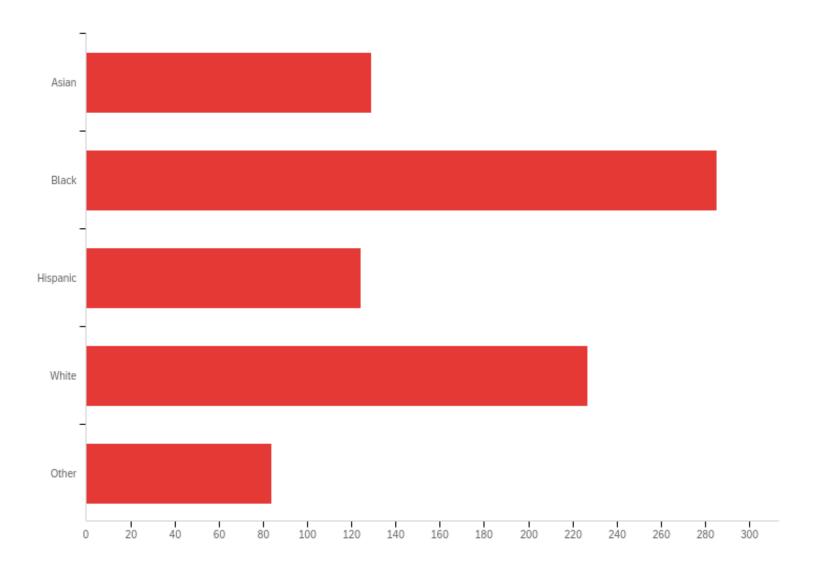


Q20 - If health and safety requirements, facilities, operations, and academic/administrative needs permit, I would prefer the following course schedule for Fall 2021:

#	Field	Minimu m	Maximu m	Mean	Std Deviatio n	Variance	Count
1	If health and safety requirem ents, facilities, operation s, and academi c/adminis trative needs permit, I would prefer the following course schedule for Fall	1.00	4.00	1.84	0.96	0.93	871

Q20 - If health and safety requirements, facilities, operations, and academic/administrative needs permit, I would prefer the following course schedule for Fall 2021:

#	Answer	%	Count
1	totally online/remote	47.65%	415
2	mostly online/remote	28.24%	246
3	mostly in-person	16.30%	142
4	totally in-person	7.81%	68
	Total	100%	871



#	Field	Minimu m	Maximu m	Mean	Std Deviatio n	Variance	Count
1	Please report your race/ethn icity - Selected Choice	1.00	5.00	2.83	1.26	1.58	849

#	Answer	%	Count
1	Asian	15.19%	129
2	Black	33.57%	285
3	Hispanic	14.61%	124
4	White	26.74%	227
5	Other	9.89%	84
	Total	100%	849

Q21_5_TEXT - Other

Other - Text
When you keep asking for this info, you make it more biased against other races, so no thank you.
Haitian American
Prefer not to answer
Sacilian
Doesn't matter
Why??
Mixed Race
White- caucasian
Haitian
Human
N/A

Q21_5_TEXT - Other

Other - Text
Latinx
Human
Egyptian
do not wish to report
South Asian
Guyanese
Mixed
Kiche (Native American from the Mayas' or Kiches' civilization
Mixed White/Asian
Why does this even matter?
Caucasian

Q21_5_TEXT - Other

Other - Text
n/a
Mixed Race
Bi-racial
Guyanese
Black/Asian
Pakistani
Biracial
Arabic
Why dose this matter?
African Asian
Latino

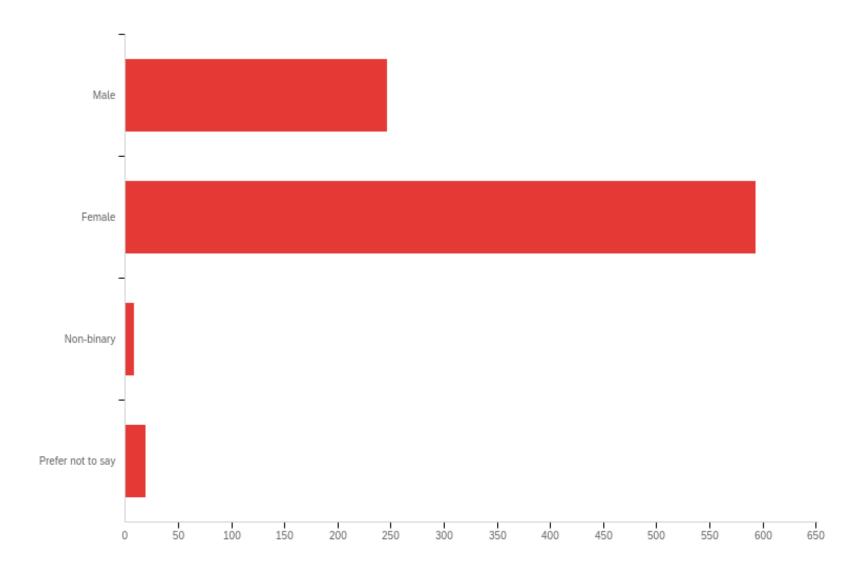
Q21_5_TEXT - Other

- Text
IOAL

latino/white

White Russian

Q22 - What is your gender?



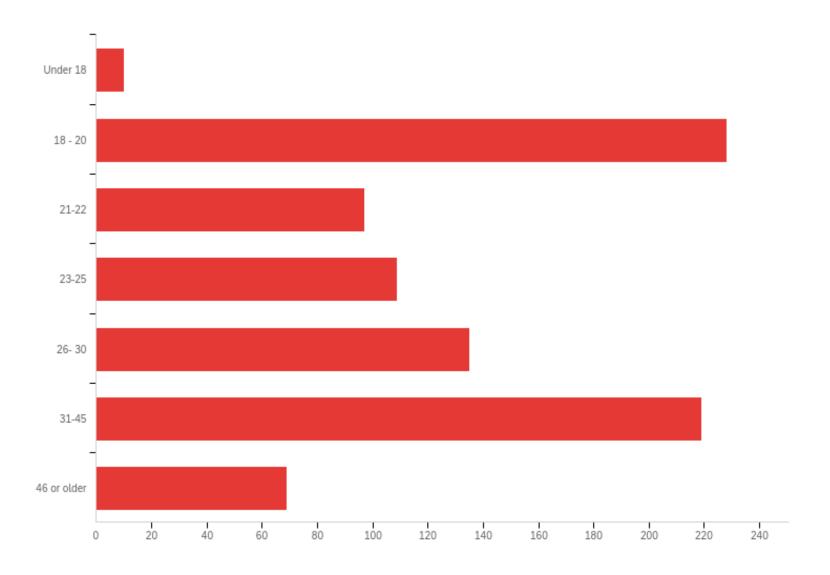
Q22 - What is your gender?

#	Field	Minimu m	Maximu m	Mean	Std Deviatio n	Variance	Count
1	What is your gender?	1.00	4.00	1.77	0.57	0.33	867

Q22 - What is your gender?

#	Answer	%	Count
1	Male	28.49%	247
2	Female	68.40%	593
3	Non-binary	0.92%	8
4	Prefer not to say	2.19%	19
	Total	100%	867

Q23 - Please report your age



Q23 - Please report your age

#	Field	Minimu m	Maximu m	Mean	Std Deviatio n	Variance	Count
1	Please report your age	1.00	7.00	4.23	1.76	3.10	867

Q23 - Please report your age

#	Answer	%	Count
1	Under 18	1.15%	10
2	18 - 20	26.30%	228
3	21-22	11.19%	97
4	23-25	12.57%	109
5	26- 30	15.57%	135
6	31-45	25.26%	219
7	46 or older	7.96%	69
	Total	100%	867

Acknowledgments

Thank you to the dedication and contribution of KCC faculty of "Using Data to Support Teaching and Learning" KCTL Faculty Interest Group and the KCC Office of Institutional Effectiveness for designing, delivering, and analyzing the data of these surveys.