UNIVERSITY OF
SAN FRANCISCO

Office of Assessment
and Accreditation Support

Graduate Student Course Modality Survey

June 2022

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General Information about the Survey

Key Take-aways

- Across all course modalities, the majority of participants who had previously experienced a course modality indicated they would take that course modality again.
- Across all course modalities, most participants who had not previously experienced a course modality, indicated they would consider taking the modality in the future.
- Those participants who indicated they would take courses with online components in the future or would not take in-person courses in the future tend to like the flexibility and time savings that having some type of online component to their courses provides:
    - 83% of those who would take hybrid in the future would do so because it provides flexibility for their personal and professional commitments
    - 77% of those who would take HyFlex in the future would do so because it provides flexibility for their personal and professional commitments
    - 83% of those who would take remote courses in the future would do so because it saves time by reducing their commute time
    - 77% of those who would take would take online courses in the future would do so because it saves time by reducing their commute time
    - 68% of those who wouldn't take in-person courses in the future would not do so because it's not flexible enough for their personal and professional commitments
- Those who would take in-person courses again, would primarily do so because they like in-person interaction with their classmates (81%).
- Those who wouldn't take courses that had some type of online component would primarily not take these types of courses because they either have difficulty staying motivated/managing time or felt they learn better in-person:
    - 46% of those who wouldn't take hybrid courses in the future would not because of difficulty staying motivated/managing time, 45% prefer fully in-person interaction with instructors, and 45% felt they learn better fully in-person
    - 80% of those who wouldn't take remote courses in the future would not because they felt they learn better fully in-person
    - 68% of those who wouldn't take online courses in the future would not because they felt they learn better fully in-person or hybrid

Demographics

Participants indicated the school/college in which they were enrolled at the time of the survey from the following response options: *College of Arts & Sciences*; *School of Education*; *School of Law; School of Management*; and *School of Nursing and Health Professions.*

- The <u>highest proportion</u> of participants indicated they were **enrolled in the School of Education (32%)**.

The figure below details the proportion of participants who selected each response option.
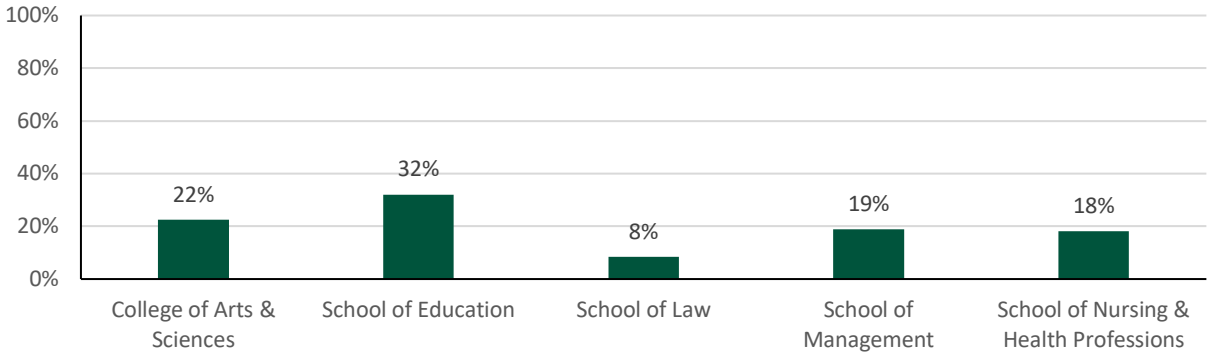
Participants indicated the campus they primarily attended from the following response options: *Hilltop/Main Campus*; *Downtown San Francisco*; *Pleasanton*; *Sacramento*; *Southbay/San Jose*; *Orange County*; and *I do not physically attend a USF campus.*[1]

- The <u>highest proportion</u> of participants indicated they primarily **attended the Hilltop/Main campus (57%)**.

The figure below details the percentage of participants who selected each response option.
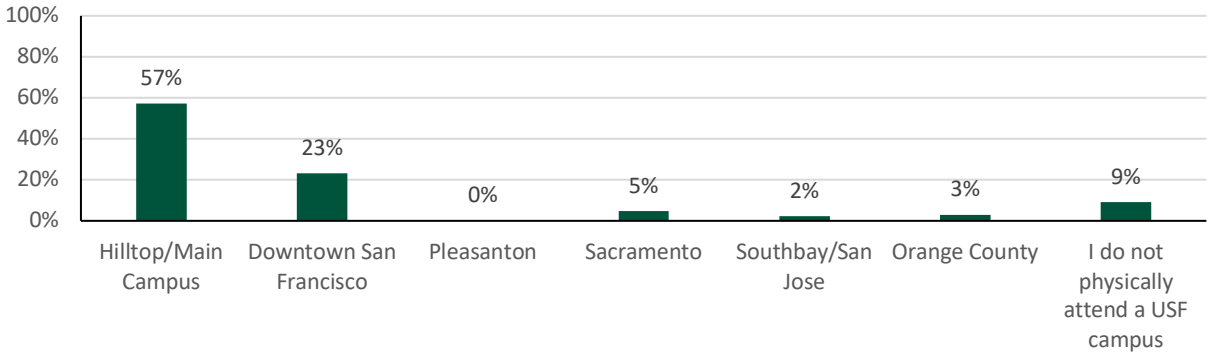
Participants indicated the distance they lived from the campus they primarily attended from the following response options: *On-Campus*; *Less than 10 miles from campus*; *11-30 miles from campus*; *31-60 miles from campus*; *More than 60 miles from campus, but still in CA*; *In the US, but not in CA*; and *Outside the US.*

- The <u>highest proportion</u> of participants indicated they **lived 31-60 miles from campus (34%)**.

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[1] The Santa Rosa campus was inadvertently not included as a response option.

The figure below details the proportion of participants who selected each response option.
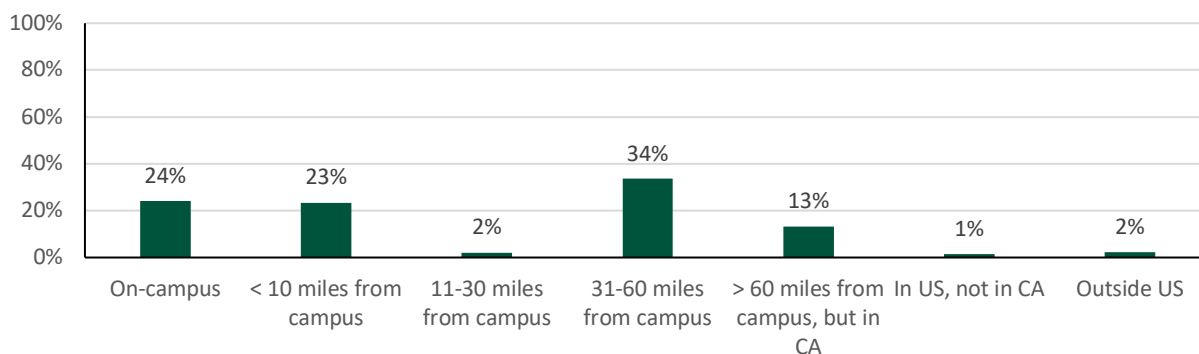
Those who indicated they lived outside of California, but still in the US were asked if they were living outside of California due to the COVID-19 pandemic.

- **31%** indicated they were living outside CA **due to the COVID-19 pandemic** and **69%** indicated the reason they were living outside CA was **not due to the COVID-19 pandemic**.

Those who indicated they lived outside of the US were asked if they were living outside of the US due to the COVID-19 pandemic.

- **11%** indicated they were living outside the US **due to the COVID-19 pandemic** and **89%** indicated the reason they were living outside the US was **not due to the COVID-19 pandemic**.

AGE
Participants indicated their age from the following response options: *18-24*; *25-34*; *35-44*; and *45 or older.*

- The **majority** of participants indicated they were **25-34 years old** (**53%**).

The figure below details the proportion of participants who selected each response option.
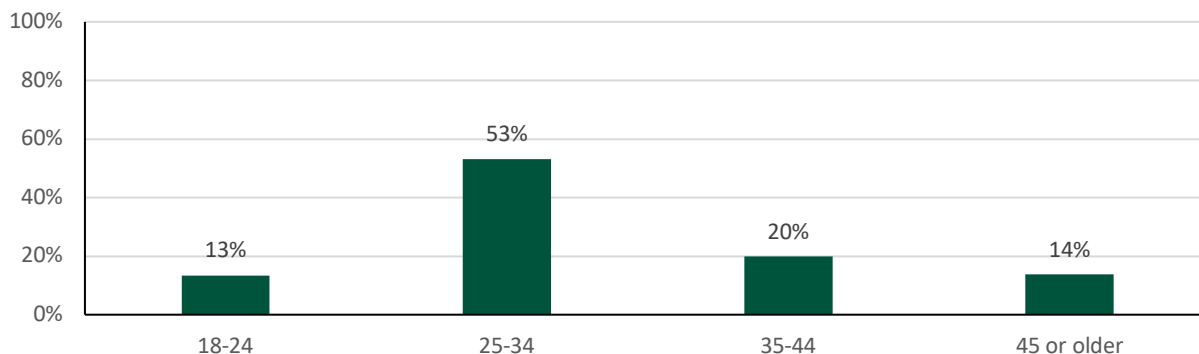
EMPLOYMENT STATUS
Participants indicated if they were employed at the time of the survey.

- **65%** indicated they were **employed** and **35%** indicated they were **not employed**.

Course Modalities Experienced

Participants were asked which course modalities they had taken at USF using the following response options: *In-person*; *Hybrid*; *HyFlex*; *Remote*; and *Online*. Participants could select all that apply.

- The underlined highest percentage of participants indicated they had **taken Hybrid courses** at USF (**71%**).

The figure below details the percentage of participants who selected each response option.
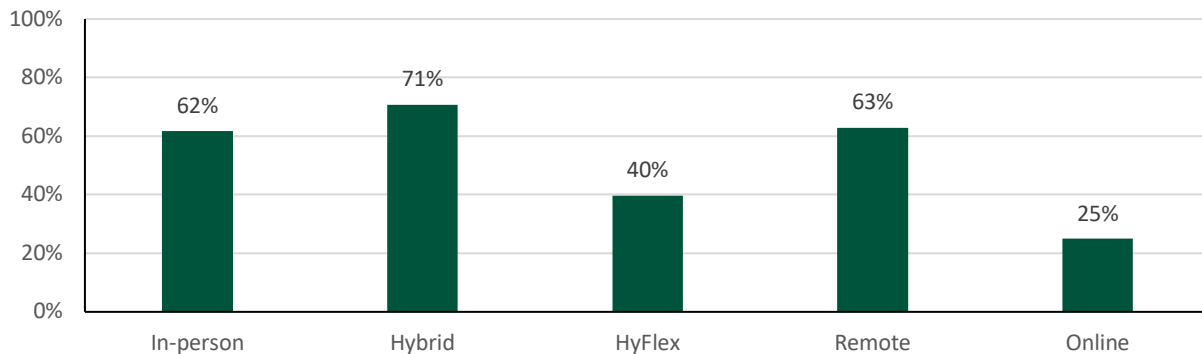
For each school/college, the course modality that the highest percentage of participants indicated they took at USF is as follows:

- CAS = In-person (**86%**)
- SOE = Remote (**77%**)
- SOM = Hybrid (**78%**)
- SONHP = Hybrid (**62%**)
- SOL = In-person (**67%**)

The figure below details the percentage of participants in each school/college who indicated they took In-person, Hybrid, HyFlex, Remote, and/or Online courses at USF.

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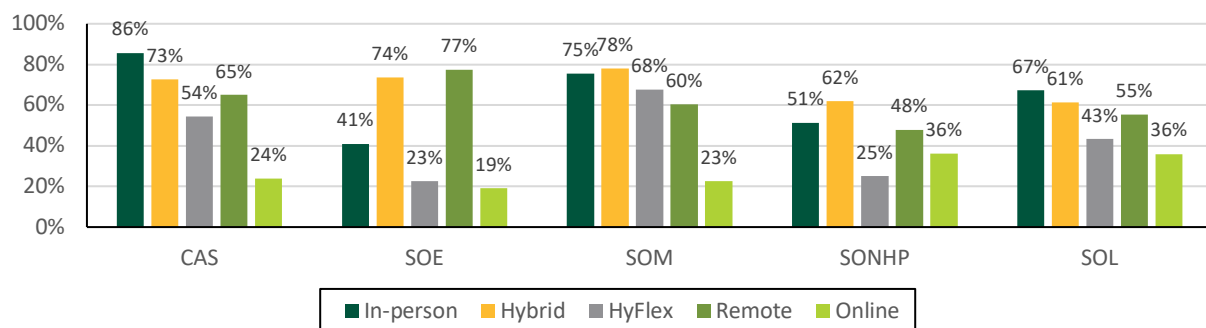
For each campus, the course modality that the <u>highest percentage</u> of participants indicated they had taken at USF is as follows:

- Hilltop/Main campus = Hybrid (**78%**)
- Downtown San Francisco = Hybrid (**79%**)
- Sacramento = Hybrid (**84%**)
- Orange County = In-person (**91%**)

- Southbay/San Jose = Remote (**94%**)
- I do not physically attend a USF campus = Online (**60%**)

The following figure details, for each campus, the percentage of participants who indicated they took In-person, Hybrid, HyFlex, Remote, and/or Online courses at USF.
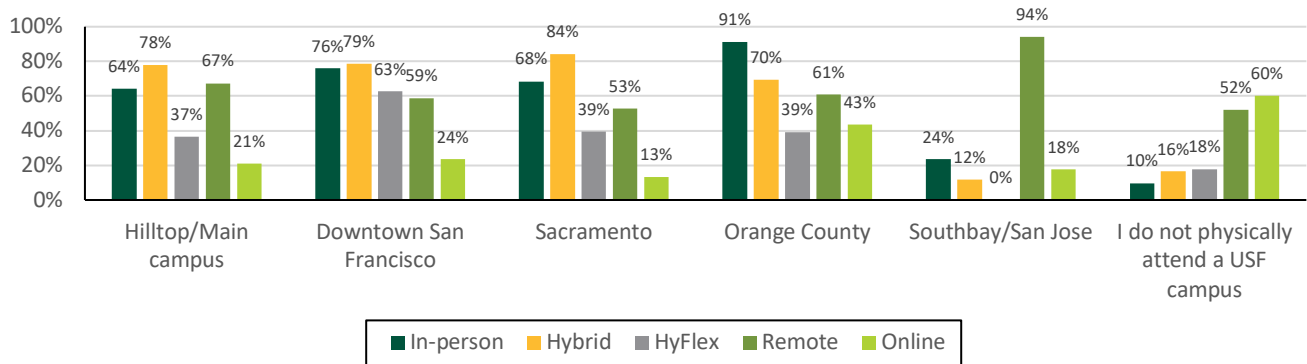
BY DISTANCE FROM CAMPUS

For each distance from campus, the course modality that the <u>highest percentage</u> of participants indicated they had taken at USF is as follows:

- On-campus = Hybrid (**92%**)
- <10 miles from campus = Hybrid (**76%**)
- 11-30 miles from campus = Hybrid (**74%**)
- 31-60 miles from campus = Hybrid (**70%**)

- >60 miles, but in CA = Hybrid (**67%**)
- In US, but not in CA = Hybrid (**56%**) and Remote (**56%**)
- Outside US = Online (**72%**)

The following figure details, for participants who lived each distance to campus, the percentage who indicated they took In-person, Hybrid, HyFlex, Remote and/or Online courses at USF.

On-campus
- In-person: 67%
- Hybrid: 92%
- HyFlex: 67%
- Remote: 67%
- Online: 25%

<10 miles from campus
- In-person: 73%
- Hybrid: 76%
- HyFlex: 52%
- Remote: 66%
- Online: 23%

11-30 miles from campus
- In-person: 61%
- Hybrid: 74%
- HyFlex: 36%
- Remote: 62%
- Online: 21%

31-60 miles from campus
- In-person: 59%
- Hybrid: 70%
- HyFlex: 34%
- Remote: 66%
- Online: 19%

> 60 miles from campus, but still in CA
- In-person: 53%
- Hybrid: 67%
- HyFlex: 34%
- Remote: 65%
- Online: 40%

In the US, but not in CA
- In-person: 25%
- Hybrid: 56%
- HyFlex: 19%
- Remote: 56%
- Online: 25%

Outside the US
- In-person: 0%
- Hybrid: 6%
- HyFlex: 11%
- Remote: 22%
- Online: 72%

Legend: In-person, Hybrid, HyFlex, Remote, Online

BY AGE

For each age group, the course modality that the <u>highest percentage</u> of participants indicated they took at USF is as follows:

- 18-24 = Hybrid (**79%**)
- 25-34 = Hybrid (**72%**)
- 35-44 = Remote (**69%**)
- 45 or older = Hybrid (**66%**)

The following figure details, for each age group, the percentage of participants who indicated they took In-person, Hybrid, HyFlex, Remote and/or Online courses at USF.

18-24
- In-person: 74%
- Hybrid: 79%
- HyFlex: 43%
- Remote: 61%
- Online: 21%

25-34
- In-person: 63%
- Hybrid: 72%
- HyFlex: 44%
- Remote: 63%
- Online: 24%

35-44
- In-person: 58%
- Hybrid: 68%
- HyFlex: 38%
- Remote: 69%
- Online: 24%

45 or older
- In-person: 50%
- Hybrid: 66%
- HyFlex: 27%
- Remote: 65%
- Online: 32%

Legend: In-person, Hybrid, HyFlex, Remote, Online
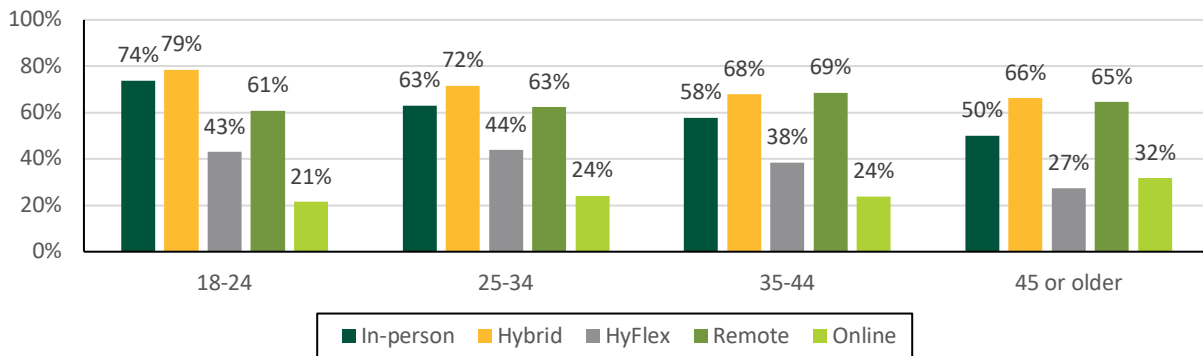
The following data represent, for both those who indicated they were employed and those who indicated they were not employed, the course modality that the <u>highest percentage</u> of participants indicated they took at USF.

- Employed = Hybrid (**73%**)
- Unemployed = In-person (**71%**)

The following figure represents, for each employment status, the percentage of participants who indicated they took In-person, Hybrid, HyFlex, Remote and/or Online courses at USF.

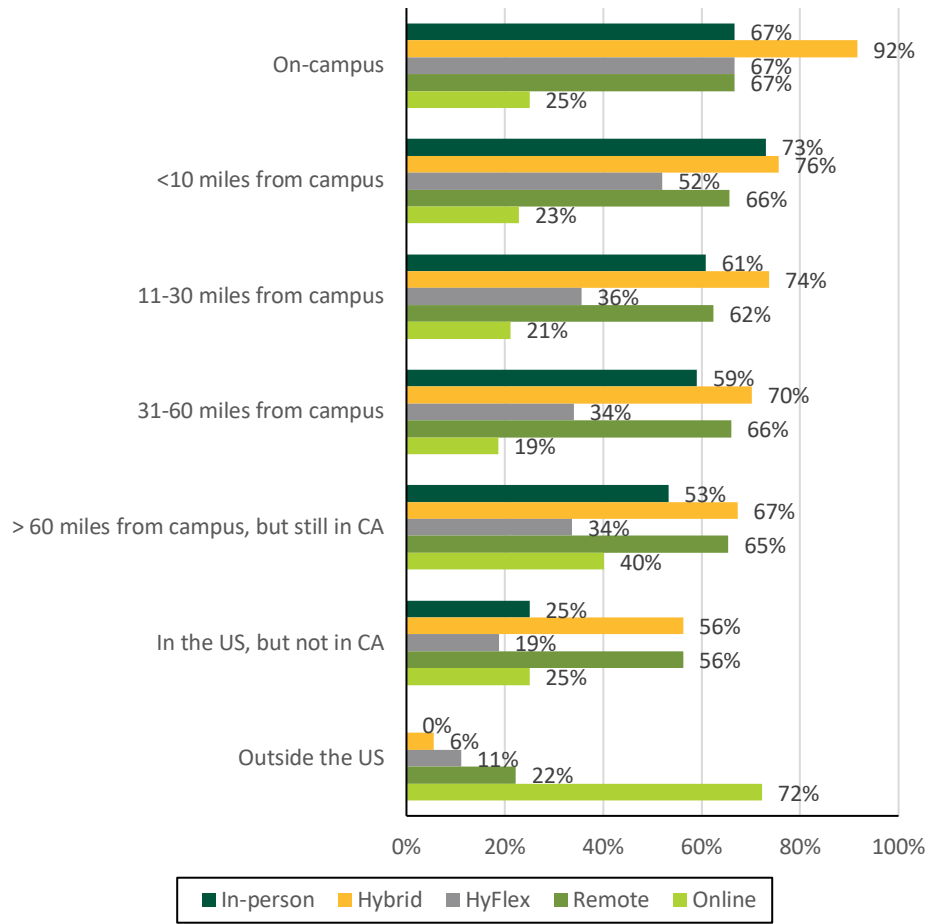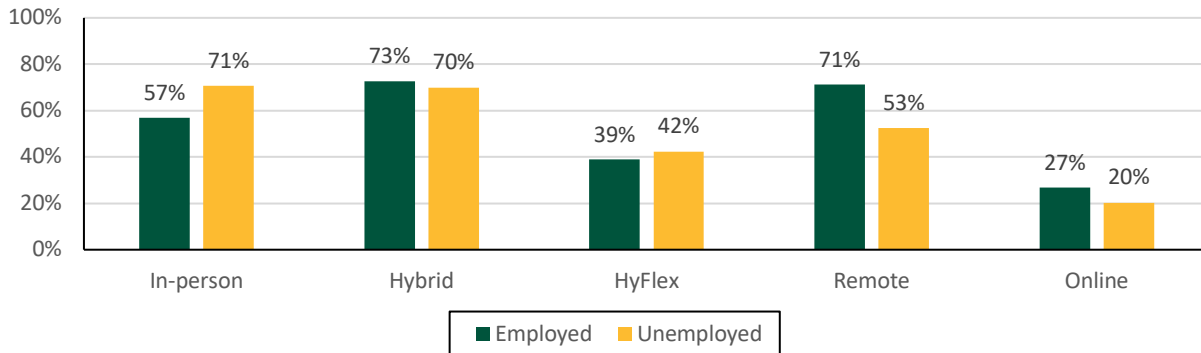## Future Course Modalities - Previously Experienced the Course Modality

Participants were asked if, based on their experience with each course modality they had previously taken at USF, they would consider taking these types of courses again at USF, if available. Participants could select from the following response options: *Yes*, *No*, or *Maybe*.

The data below indicate, for each course modality, the percentage of participants who indicated they would take it again at USF, if available.

- In-person = **76%**
- Hybrid = **80%**
- HyFlex = **75%**

- Remote = **68%**
- Online = **66%**

The following figure represents, for each course modality, the proportion of participants who indicated they previously experienced the course modality and would take it again, would not take it again, or would maybe take it again.
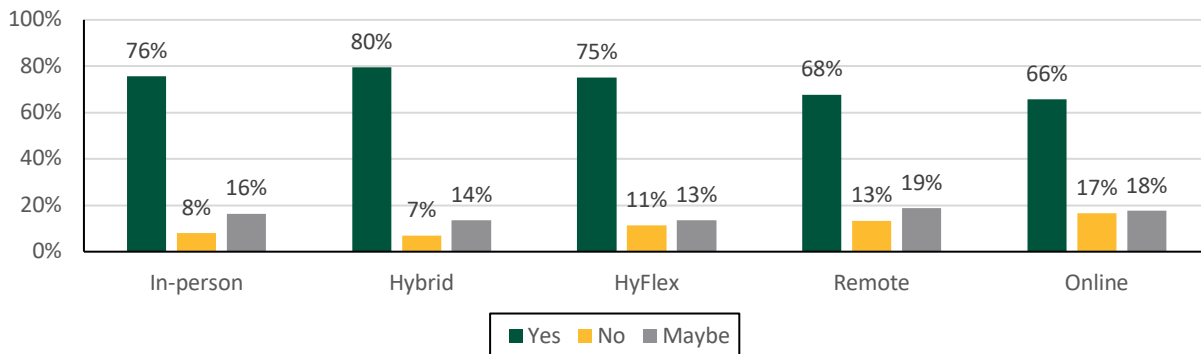
By School/College

- The <u>highest percentage</u> of those who indicated they **would take in-person** courses again were enrolled in the **College of Arts & Sciences (34%)**.
- The <u>highest percentage</u> of those who indicated they **would not take in-person** courses again were enrolled in **School of Nursing & Health Professions (35%)**.

The following figure represents the proportion of participants who indicated they previously experienced in-person courses and would take in-person again, would not take in-person again, or would maybe take in-person again, disaggregated by school/college.
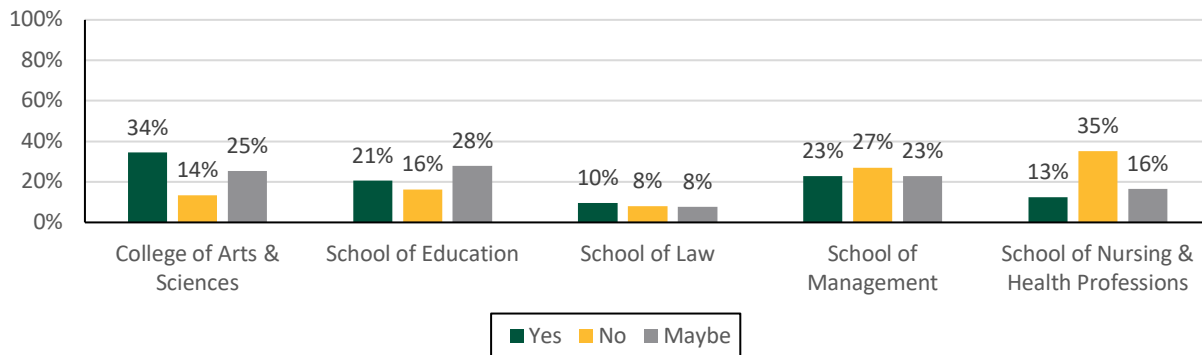
By Campus

- The <u>highest percentage</u> of those who indicated they **would take in-person** courses again attended the **Hilltop/Main Campus (59%)**
- The <u>highest percentage</u> of those who indicated they **would not take in-person** courses again attended the **Hilltop/Main Campus (58%)**.

The following figure represents the proportion of participants who indicated they previously experienced in-person courses and would take in-person again, would not take in-person again, or would maybe take in-person again, disaggregated by campus.
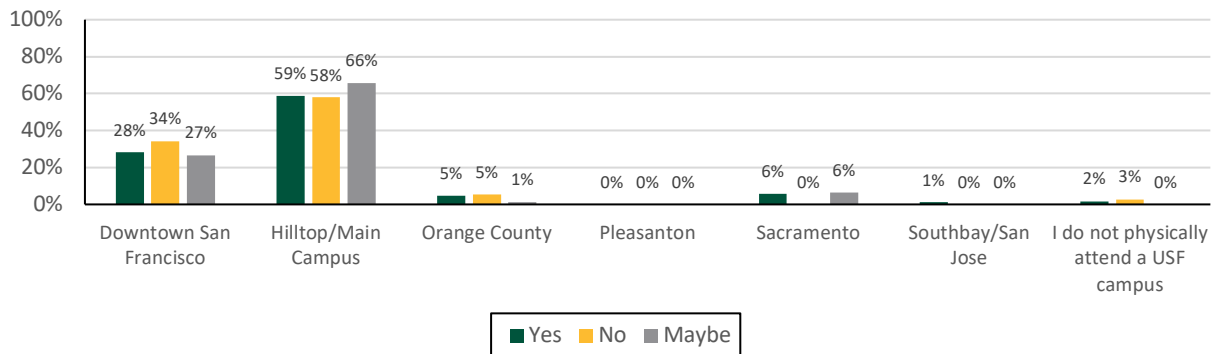
By Distance from Campus

- The <u>highest percentage</u> of those who indicated they **would take in-person** courses again lived **< 10 miles from campus (46%)**.
- The <u>highest percentage</u> of those who indicated they **would not take in-person** courses again lived **31-60 miles from campus (37%)**.

The following figure represents the proportion of participants who indicated they previously experienced in-person courses and would take in-person again, would not take in-person again, or would maybe take in-person again, disaggregated by how far from campus participants lived.
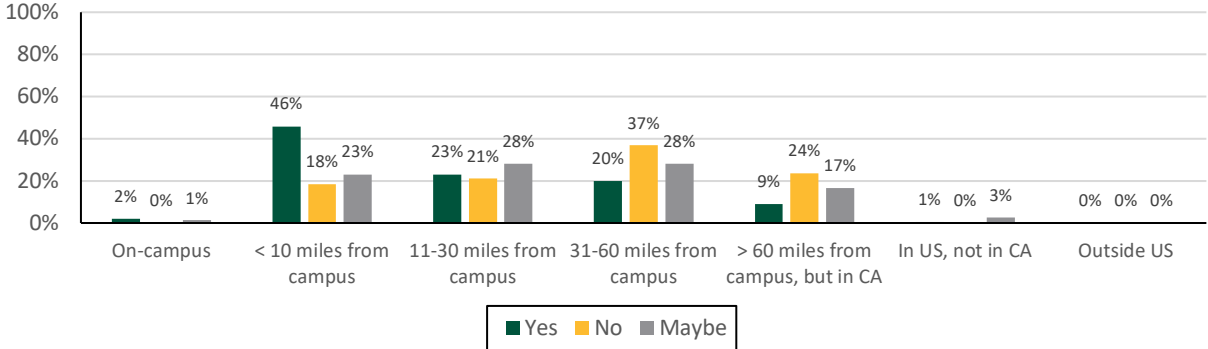
By Age

- The <u>highest percentage</u> of those who indicated they **would take in-person** courses again were **25-34 years old** (**56%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take in-person** courses again were **25-34 years old** (**53%**).

The following figure represents the proportion of participants who indicated they previously experienced in-person courses and would take in-person again, would not take in-person again, or would maybe take in-person again, disaggregated by age.

By Employment Status

- The <u>highest percentage</u> of those who indicated they **would take in-person** courses again were **employed** (**56%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take in-person** courses again were **employed** (**81%**).

The following figure represents the proportion of participants who indicated they previously experienced in-person courses and would take in-person again, would not take in-person again, or would maybe take in-person again, disaggregated by employment status.

HYBRID
By School/College
- The <u>highest percentage</u> of those who indicated they **would take hybrid** courses again were enrolled in the **School of Education** (**35%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take hybrid** courses again were enrolled in the **College of Arts & Sciences** (**28%**).

The following figure represents the proportion of participants who indicated they previously experienced hybrid courses and would take hybrid again, would not take hybrid again, or would maybe take hybrid again, disaggregated by school/college.
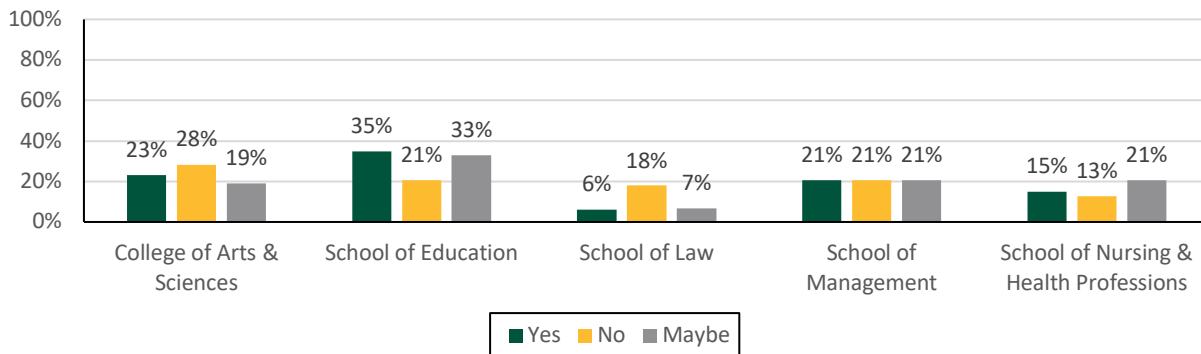
By Campus
- The <u>highest percentage</u> of those who indicated they **would take hybrid** courses again attended the **Hilltop/Main Campus** (**63%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take hybrid** courses again attended the **Hilltop/Main Campus** (**64%**).

The following figure represents the proportion of participants who indicated they previously experienced hybrid courses and would take hybrid again, would not take hybrid again, or would maybe take hybrid again, disaggregated by campus.

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By Distance from Campus

- The <u>highest percentage</u> of those who indicated they **would take hybrid** courses again lived **< 10 miles from campus** (**34%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take hybrid** courses again lived **< 10 miles from campus** (**56%**);
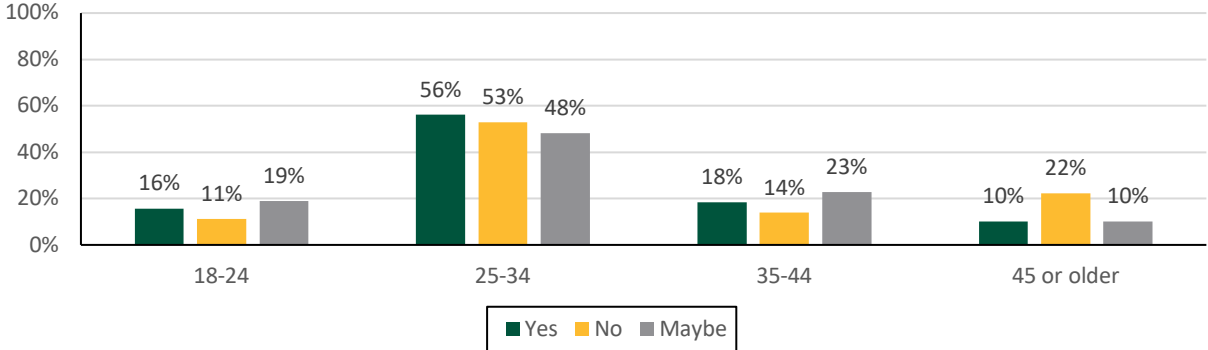
The following figure represents the proportion of participants who indicated they previously experienced hybrid courses and would take hybrid again, would not take hybrid again, or would maybe take hybrid again, disaggregated by how far from campus participants lived.

By Age

- The <u>highest percentage</u> of those who indicated they **would take hybrid** courses again were **25-34 years old** (**54%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take hybrid** courses again were **25-34 years old** (**57%**).
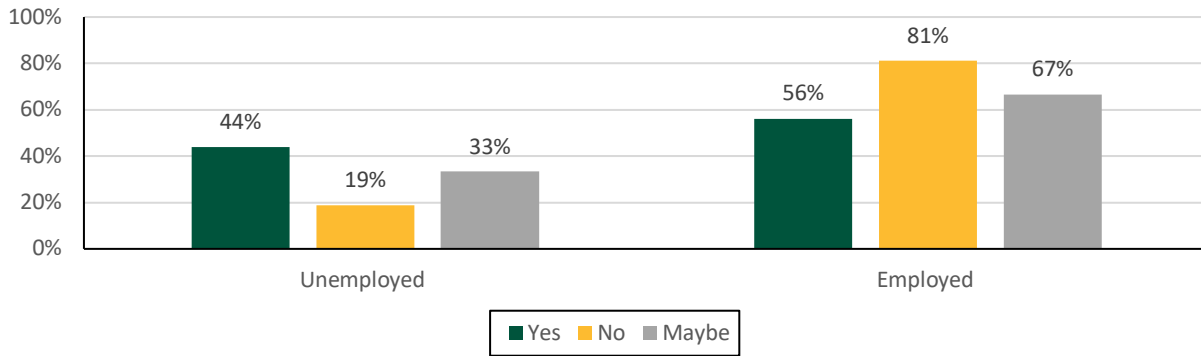
The following figure represents the proportion of participants who indicated they previously experienced hybrid courses and would take hybrid again, would not take hybrid again, or would maybe take hybrid again, disaggregated by age.

A bar chart showing percentages by age group with Yes (dark green), No (yellow), and Maybe (gray):

- 18-24: Yes 14%, No 24%, Maybe 15%
- 25-34: Yes 54%, No 57%, Maybe 49%
- 35-44: Yes 19%, No 14%, Maybe 22%
- 45 or older: Yes 13%, No 5%, Maybe 15%

Legend: ■ Yes ■ No ■ Maybe

By Employment Status

- The <u>highest percentage</u> of those who indicated they **would take hybrid** courses again were **employed** (**66%**).
- The <u>highest percentage</u> of those who indicated they **would not take hybrid** courses again were **employed** (**75%**).

The following figure represents the proportion of participants who indicated they previously experienced hybrid courses and would take hybrid again, would not take hybrid again, or would maybe take hybrid again, disaggregated by employment status.

A bar chart showing percentages by employment status with Yes (dark green), No (yellow), and Maybe (gray):

- Unemployed: Yes 34%, No 25%, Maybe 38%
- Employed: Yes 66%, No 75%, Maybe 62%

Legend: ■ Yes ■ No ■ Maybe

HYFLEX
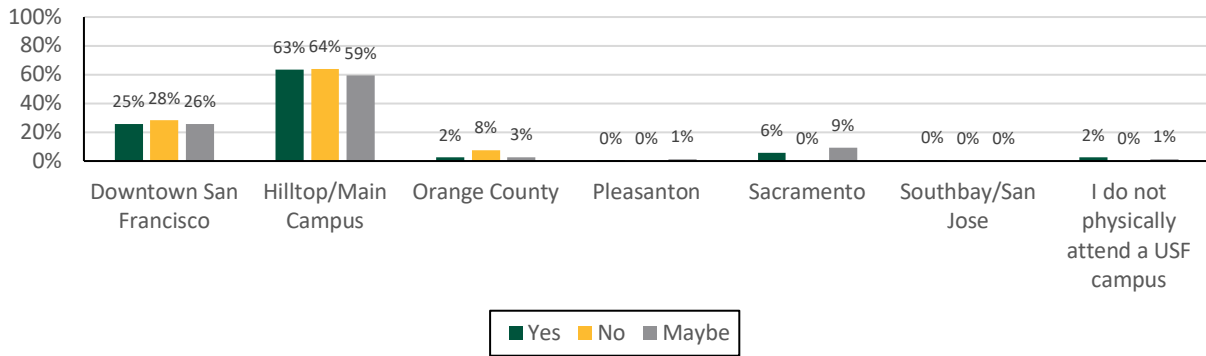## By School/College

- The <u>highest percentage</u> of those who indicated they **would take HyFlex** courses again were enrolled in the **School of Management** (**33%**).
- The <u>highest percentage</u> of those who indicated they **would not take HyFlex** courses again were enrolled in the **College of Arts & Sciences** (**29%**).

The following figure represents the proportion of participants who indicated they previously experienced HyFlex courses and would take HyFlex again, would not take HyFlex again, or would maybe take HyFlex again, disaggregated by school/college.

The following figure represents the proportion of participants who indicated they previously experienced HyFlex courses and would take HyFlex again, would not take HyFlex again, or would maybe take HyFlex again, disaggregated by school/college.
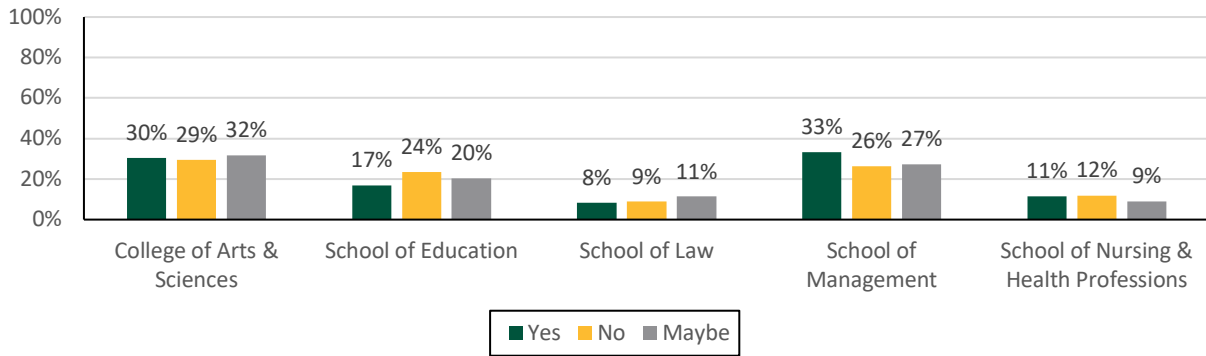
By Campus

- The highest percentage of those who indicated they **would take HyFlex** courses again attended the **Hilltop/Main Campus (52%)**.
- The highest percentage of those who indicated they **would not take HyFlex** courses again attended the **Hilltop/Main Campus (56%)**.
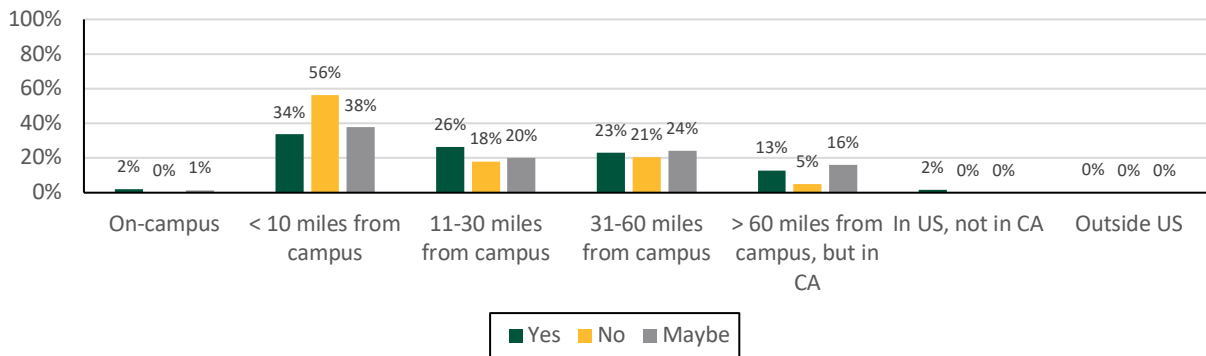
The following figure represents the proportion of participants who indicated they previously experienced HyFlex courses and would take HyFlex again, would not take HyFlex again, or would maybe take HyFlex again, disaggregated by campus.
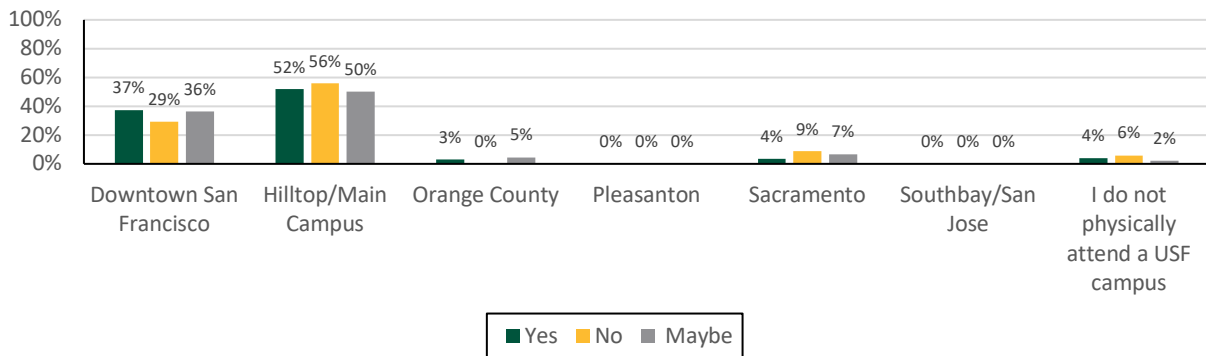
By Distance from Campus

- The highest percentage of those who indicated they **would take HyFlex** courses again lived **< 10 miles from campus (42%)**.
- The highest percentage of those who indicated they **would not take HyFlex** courses again lived **< 10 miles from campus (46%)**.
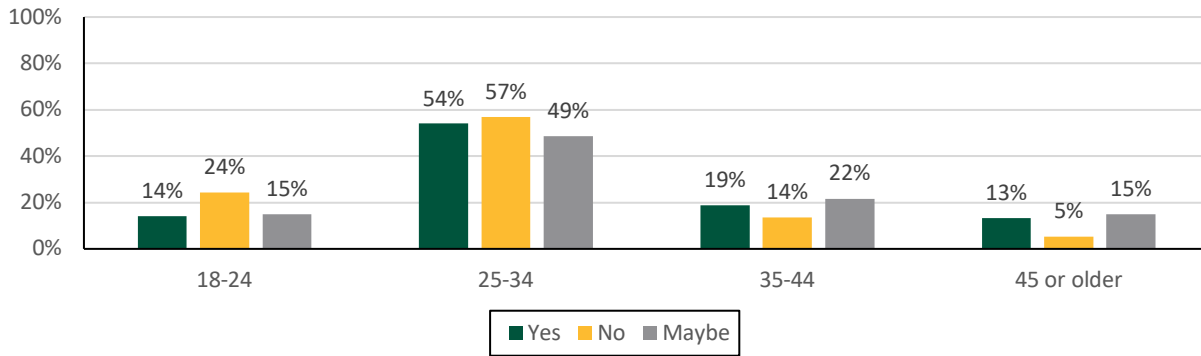
The following figure represents the proportion of participants who indicated they previously experienced HyFlex courses and would take HyFlex again, would not take HyFlex again, or would maybe take HyFlex again, disaggregated by how far from campus participants lived.

Chart showing Yes/No/Maybe responses by distance from campus:
- On-campus: Yes 2%, No 6%, Maybe 0%
- < 10 miles from campus: Yes 42%, No 46%, Maybe 50%
- 11-30 miles from campus: Yes 25%, No 9%, Maybe 14%
- 31-60 miles from campus: Yes 19%, No 29%, Maybe 18%
- > 60 miles from campus, but in CA: Yes 10%, No 11%, Maybe 18%
- In US, not in CA: Yes 1%, No 0%, Maybe 0%
- Outside US: Yes 1%, No 0%, Maybe 0%

By Age

- The <u>highest percentage</u> of those who indicated they **would take HyFlex** courses again were **25-34 years old** (**57%**).
- The <u>highest percentage</u> of those who indicated they **would not take HyFlex** courses again were **25-34 years old** (**69%**).
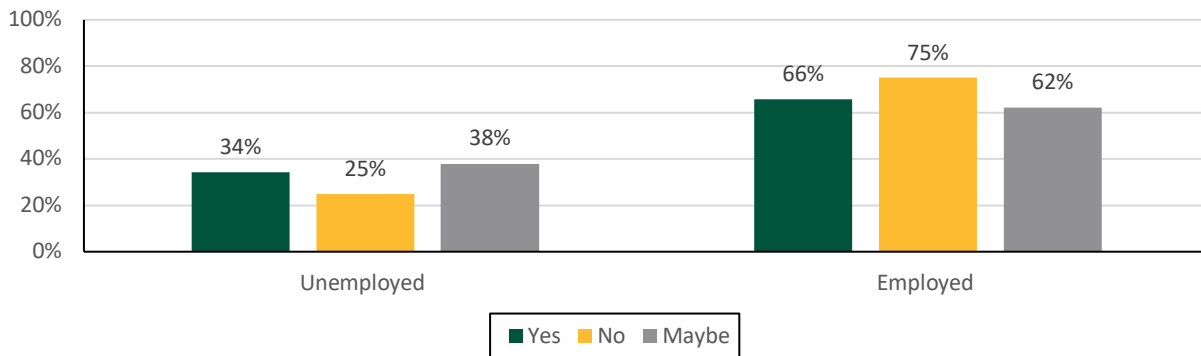
The following figure represents the proportion of participants who indicated they previously experienced HyFlex courses and would take HyFlex again, would not take HyFlex again, or would maybe take HyFlex again, disaggregated by age.

Chart showing Yes/No/Maybe responses by age:
- 18-24: Yes 16%, No 6%, Maybe 11%
- 25-34: Yes 57%, No 69%, Maybe 55%
- 35-44: Yes 18%, No 14%, Maybe 25%
- 45 or older: Yes 9%, No 11%, Maybe 9%

By Employment Status

- The <u>highest percentage</u> of those who indicated they **would take HyFlex** courses again were **employed** (**62%**).
- The <u>highest percentage</u> of those who indicated they **would not take HyFlex** courses again were **employed** (**74%**).

The following figure represents the proportion of participants who indicated they previously experienced HyFlex courses and would take HyFlex again, would not take HyFlex again, or would maybe take HyFlex again, disaggregated by employment status.
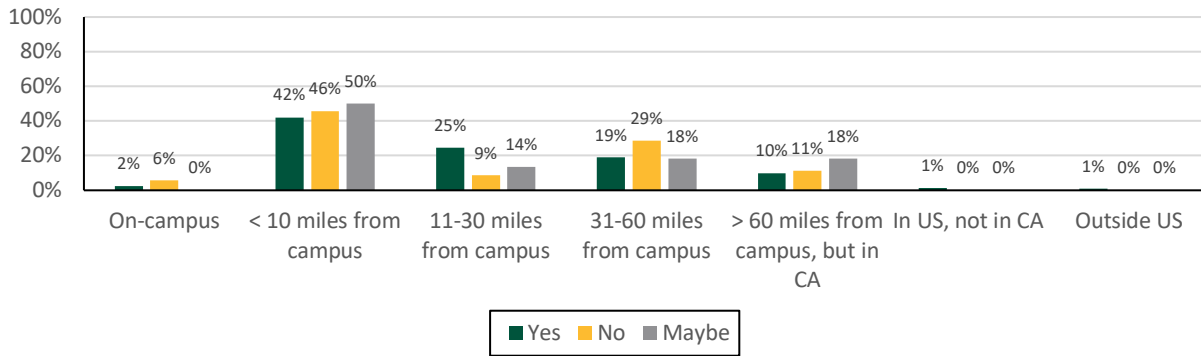
REMOTE
By School/College

- The <u>highest percentage</u> of those who indicated they **would take remote** courses again were enrolled in the **School of Education (38%)**.
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take remote** courses again were enrolled in the **School of Education (35%)**.

The following figure represents the proportion of participants who indicated they previously experienced remote courses and would take remote again, would not take remote again, or would maybe take remote again, disaggregated by school/college.

By Campus

- The <u>highest percentage</u> of those who indicated they **would take remote** courses again attended the **Hilltop/Main Campus (63%)**.
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take remote** courses again attended the **Hilltop/Main Campus (50%)**.

The following figure represents the proportion of participants who indicated they previously experienced remote courses and would take remote again, would not take remote again, or would maybe take remote again, disaggregated by campus.

By Distance from Campus

- The <u>highest percentage</u> of those who indicated they **would take remote** courses lived **< 10 miles from campus** (**30%**).
- The <u>highest percentage</u> of those who indicated they **would not take remote** courses again lived **< 10 miles from campus** (**51%**).
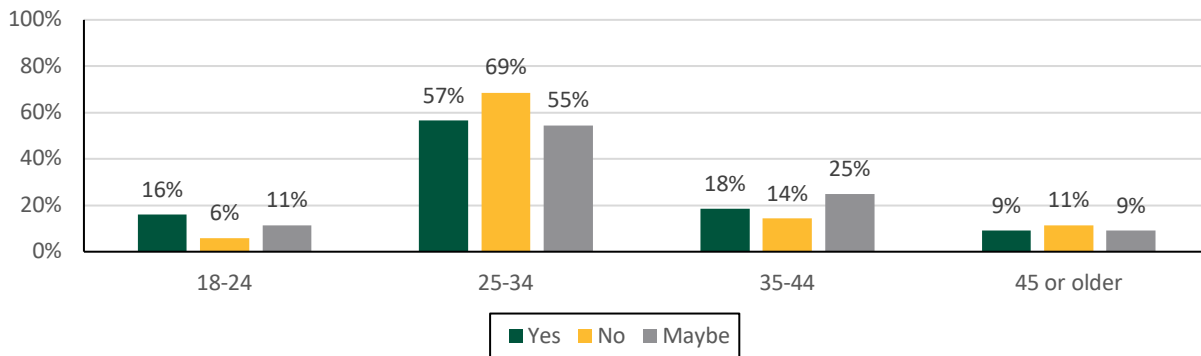
The following figure represents the proportion of participants who indicated they previously experienced remote courses and would take remote again, would not take remote again, or would maybe take remote again, disaggregated by how far from campus participants lived.

By Age

- The <u>highest percentage</u> of those who indicated they **would take remote** courses were **25-34 years old** (**50%**).
- The <u>highest percentage</u> of those who indicated they **would not take remote** courses again were **25-34 years old** (**60%**).
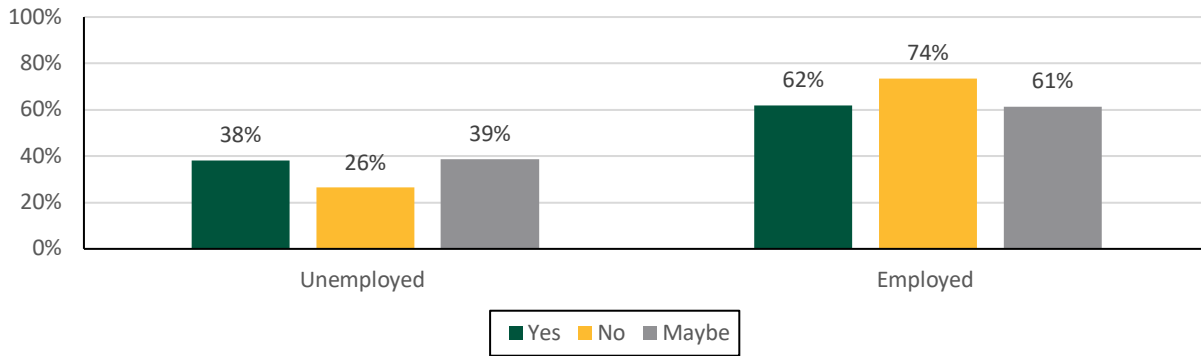
The following figure represents the proportion of participants who indicated they previously experienced remote courses and would take remote again, would not take remote again, or would maybe take remote again, disaggregated by age.

By Employment Status
- The <u>highest percentage</u> of those who indicated they **would take remote** courses were **employed** (**73%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take remote** courses again were **employed** (**68%**).

The following figure represents the proportion of participants who indicated they previously experienced remote courses and would take remote again, would not take remote again, or would maybe take remote again, disaggregated by employment status.
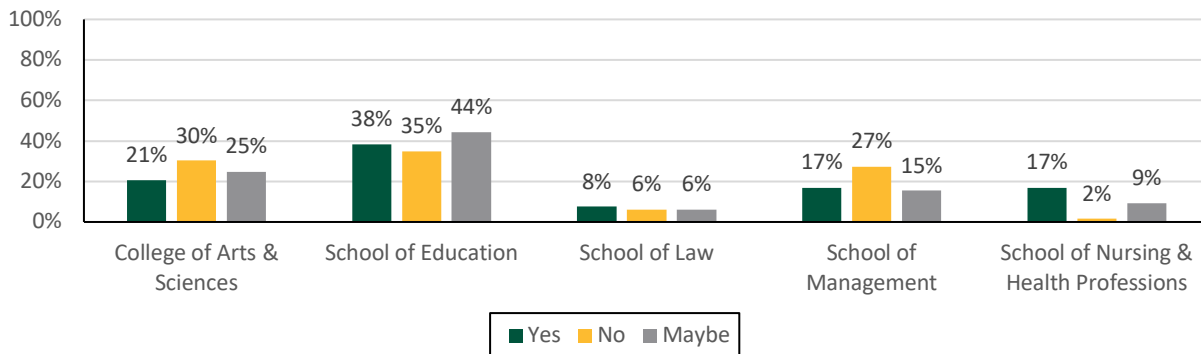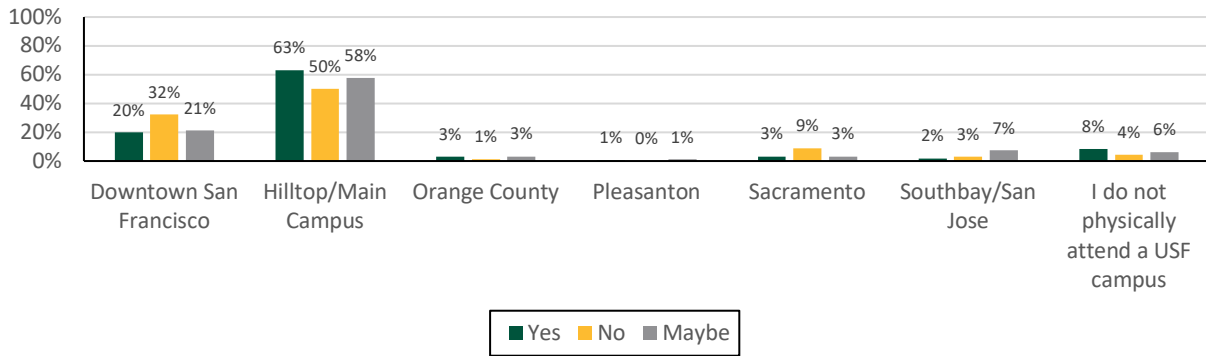

ONLINE
By School/College
- The <u>highest percentage</u> of those who indicated they **would take online** courses again were enrolled in the **School of Nursing & Health Professions** (**28%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take online** courses again were enrolled in the **College of Arts & Sciences** (**35%**) and the **School of Education** (**35%**).

The following figure represents the proportion of participants who indicated they previously experienced online courses and would take online again, would not take online again, or would maybe take online again, disaggregated by school/college.

The following figure is a bar chart showing percentages by school. Categories: College of Arts & Sciences (Yes 19%, No 35%, Maybe 18%), School of Education (Yes 22%, No 35%, Maybe 24%), School of Law (Yes 13%, No 9%, Maybe 12%), School of Management (Yes 19%, No 9%, Maybe 18%), School of Nursing & Health Professions (Yes 28%, No 12%, Maybe 29%). Legend: Yes, No, Maybe.

By Campus

- The <u>highest percentage</u> of those who indicated they **would take online** courses again attended the **Hilltop/Main Campus (38%)**.
- The <u>highest percentage</u> of those who indicated they **would not take online** courses again attended the **Hilltop/Main Campus (69%)**.
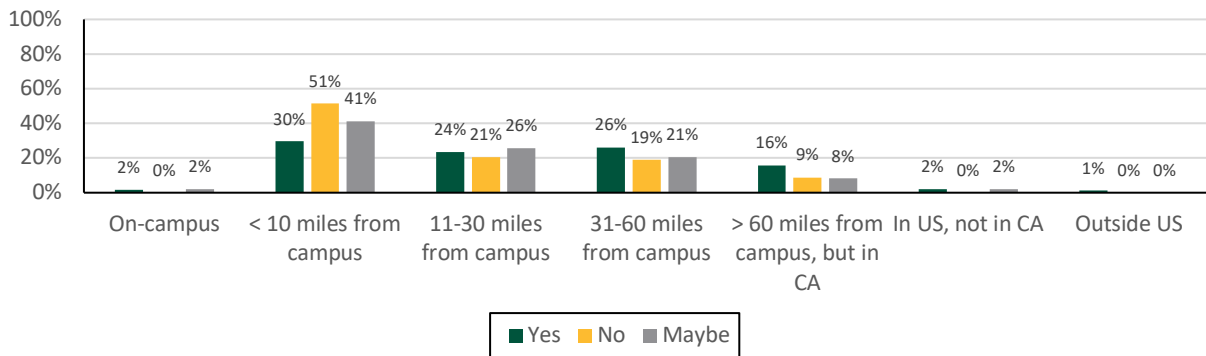
The following figure represents the proportion of participants who indicated they previously experienced online courses and would take online again, would not take online again, or would maybe take online again, disaggregated by campus.

Bar chart by campus. Downtown San Francisco (Yes 24%, No 17%, Maybe 18%), Hilltop/Main Campus (Yes 38%, No 69%, Maybe 65%), Orange County (Yes 6%, No 0%, Maybe 6%), Pleasanton (Yes 1%, No 0%, Maybe 0%), Sacramento (Yes 2%, No 3%, Maybe 3%), Southbay/San Jose (Yes 2%, No 3%, Maybe 0%), I do not physically attend a USF campus (Yes 28%, No 9%, Maybe 9%). Legend: Yes, No, Maybe.

By Distance from Campus

- The <u>highest percentage</u> of those who indicated they **would take online** courses again lived **< 10 miles from campus (23%)**, **31-60 miles from campus (23%)**, and **> 60 miles from campus, but in CA (23%)**.
- The <u>highest percentage</u> of those who indicated they **would not take online** courses again lived **< 10 miles from campus (51%)**.
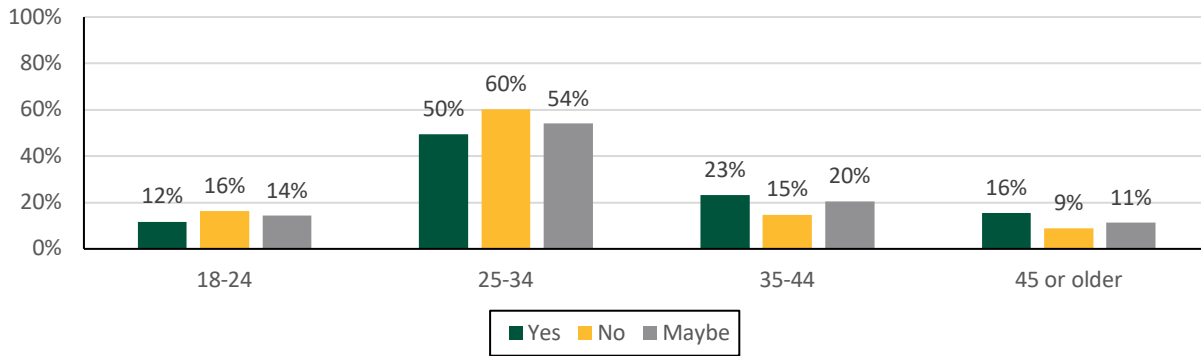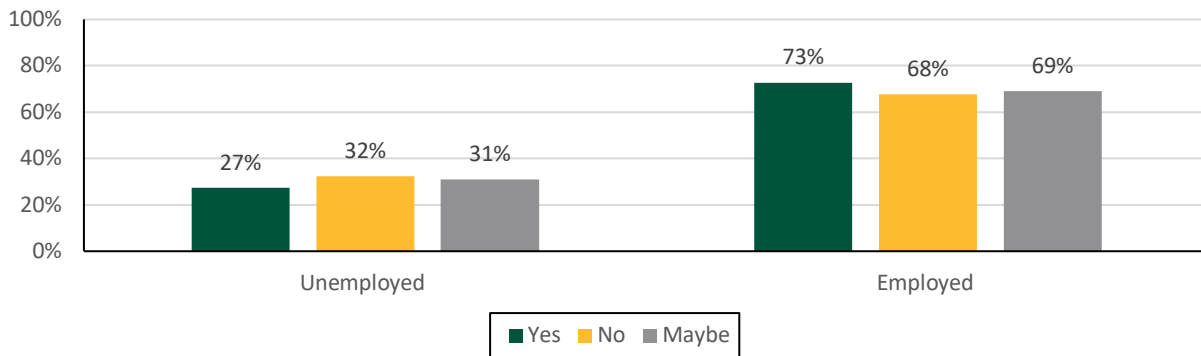
The following figure represents the proportion of participants who indicated they previously experienced online courses and would take online again, would not take online again, or would maybe take online again, disaggregated by how far from campus participants lived.

By Age

- The <u>highest percentage</u> of those who indicated they **would take online** courses again were **25-34 years old** (**50%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take online** courses again were **25-34 years old** (**63%**).

The following figure represents the proportion of participants who indicated they previously experienced online courses and would take online again, would not take online again, or would maybe take online again, disaggregated by age.
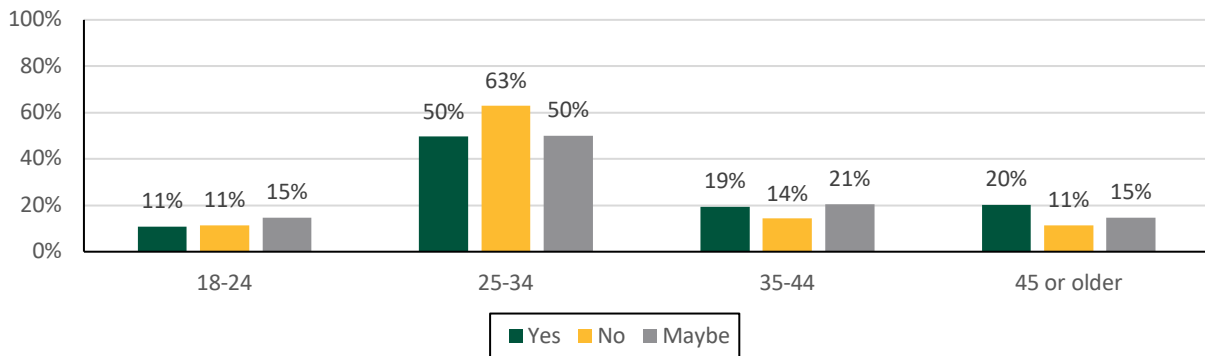
By Employment Status

- The <u>highest percentage</u> of those who indicated they **would take online** courses again were **employed** (**73%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take online** courses again were **employed** (**82%**).

The following figure represents the proportion of participants who indicated they previously experienced online courses and would take online again, would not take online again, or would maybe take online again, disaggregated by employment status.
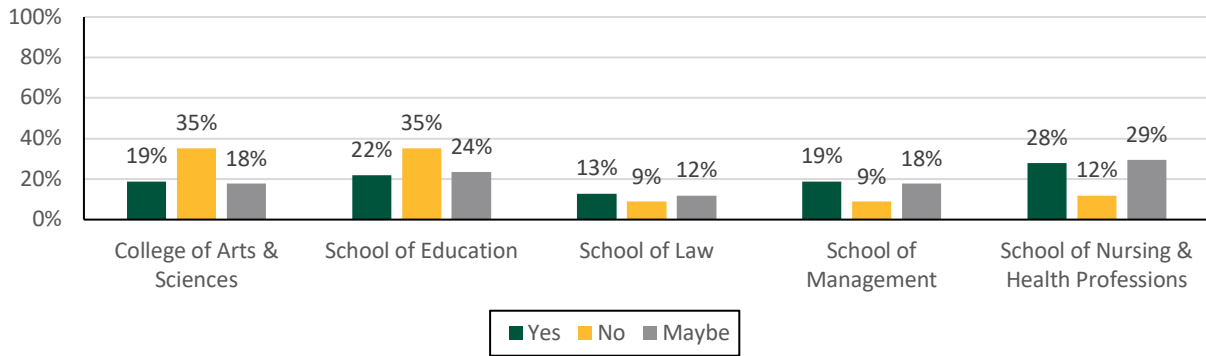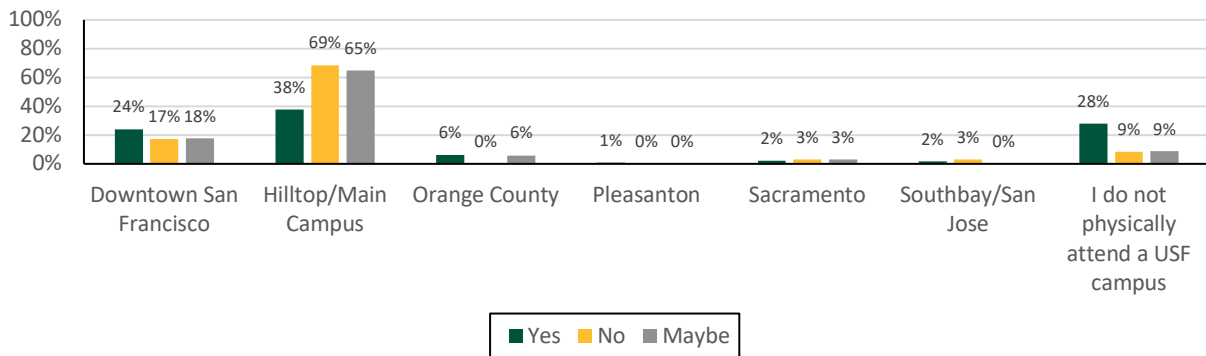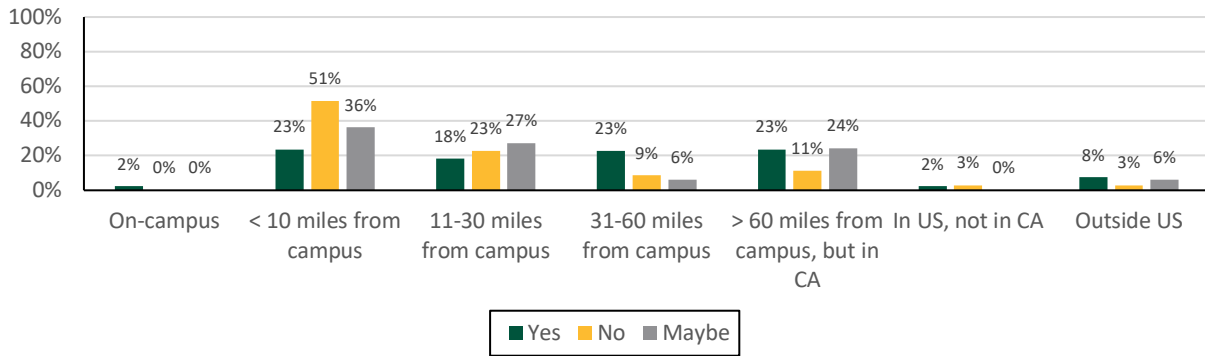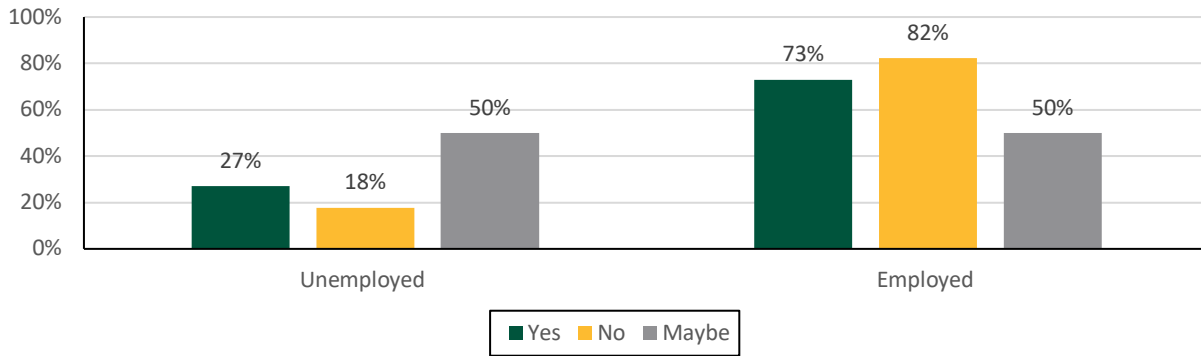
Future Course Modalities - Have Not Previously Experienced the Course Modality

Participants who indicated they had not experienced a particular course modality in the past at USF, or who did not respond at all when asked which course modalities they had taken at USF, where asked if they would consider taking these types of courses in the future at USF, if available.

The data below indicate, for each course modality, the percentage of participants who had not previously experienced the course modality at USF (or did not respond when asked which course modalities they had taken at USF), but indicated they would take it at USF, if available.

- In-person = **48%**
- Hybrid = **57%**
- HyFlex = **52%**

- Remote = **59%**
- Online = **41%**

The figure below represents, for each course modality, the proportion of participants who indicated they had not previously experienced the course modality (or they did not respond when asked which course modalities they had taken at USF) and would, would not, or would maybe take the modality in the future.
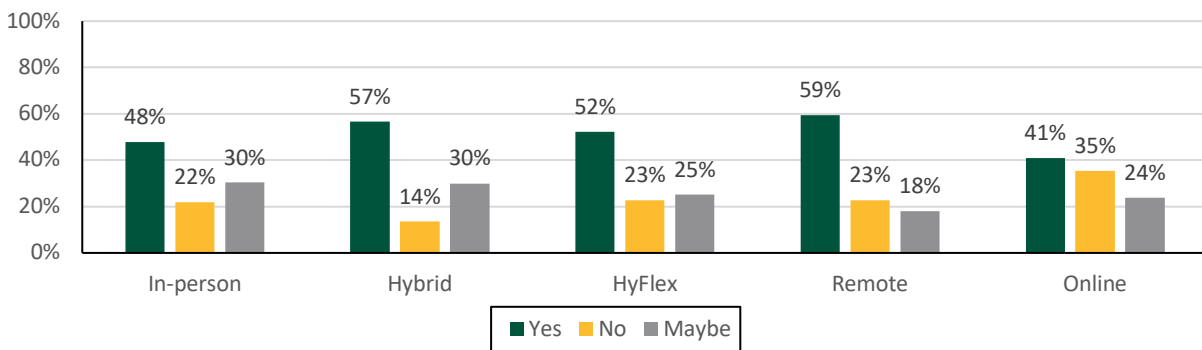
IN-PERSON
By School/College
- The <u>highest percentage</u> of those who indicated they **would take in-person** courses in the future were enrolled in the **School of Education** (**50%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take in-person** courses in the future were enrolled in the **School of Nursing and Health Professions** (**39%**).

The following figure represents the proportion of participants who indicated they had not previously experienced in-person courses (or they did not respond when asked which course modalities they had taken at USF) and would take in-person in the future, would not take in-person in the future, or would maybe take in-person in the future, disaggregated by school/college.

By Campus

- The <u>highest percentage</u> of those who indicated they **would take in-person** courses in the future attended the **Hilltop/Main Campus (52%)**.
- The <u>highest percentage</u> of those who indicated they **would not take in-person** courses in the future attended the **Hilltop/Main Campus (50%)**.

The following figure represents the proportion of participants who indicated they had not previously experienced in-person courses (or they did not respond when asked which course modalities they had taken at USF) and would take in-person in the future, would not take in-person in the future, or would maybe take in-person in the future, disaggregated by campus.

By Distance from Campus

- The <u>highest percentage</u> of those who indicated they **would take in-person** courses in the future lived **< 10 miles from campus** (**31%**).
- The <u>highest percentage</u> of those who indicated they **would not take in-person** courses in the future lived **> 60 miles from campus, but in CA** (**30%**).

The following figure represents the proportion of participants who indicated they had not previously experienced in-person courses (or they did not respond when asked which course modalities they had taken at USF) and would take in-person in the future, would not take in-person in the future, or would maybe take in-person in the future, disaggregated by how far from campus participants lived.

By Age

- The <u>highest percentage</u> of those who indicated they **would take in-person** courses in the future were **25-34 years old** (**52%**).
- The <u>highest percentage</u> of those who indicated they **would not take in-person** courses in the future were **25-34 years old** (**37%**).

The following figure represents the proportion of participants who indicated they had not previously experienced in-person courses (or they did not respond when asked which course modalities they had taken at USF) and would take in-person in the future, would not take in-person in the future, or would maybe take in-person in the future, disaggregated by age.

By Employment Status

- The <u>highest percentage</u> of those who indicated they **would take in-person** courses in the future were **employed** (**64%**).
- The <u>highest percentage</u> of those who indicated they **would not take in-person** courses in the future were **employed** (**84%**).

The following figure represents the proportion of participants who indicated they had not previously experienced in-person courses (or they did not respond when asked which course modalities they had taken at USF) and would take in-person in the future, would not take in-person in the future, or would maybe take in-person in the future, disaggregated by employment status.

Chart showing responses for Unemployed and Employed groups. Unemployed: Yes 36%, No 16%, Maybe 21%. Employed: Yes 64%, No 84%, Maybe 79%.

Legend: Yes, No, Maybe

HYBRID
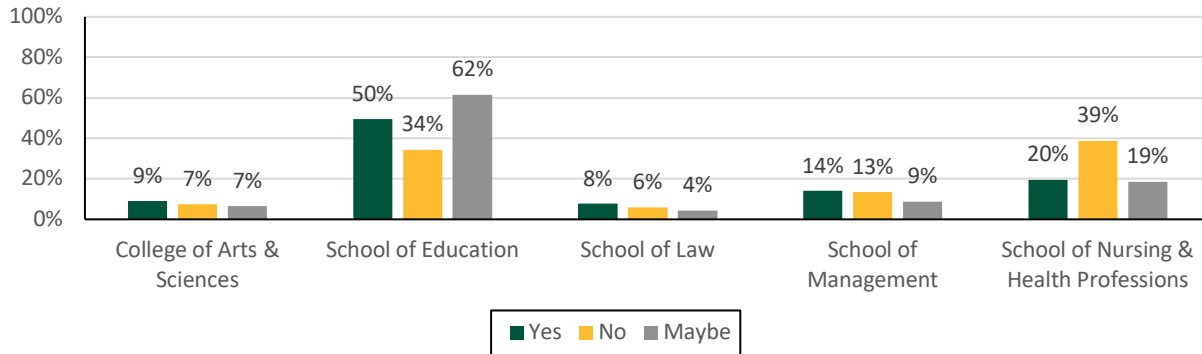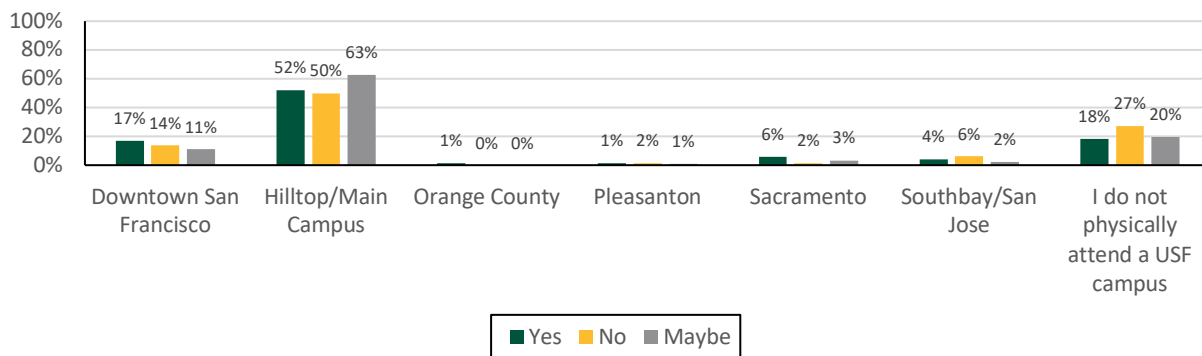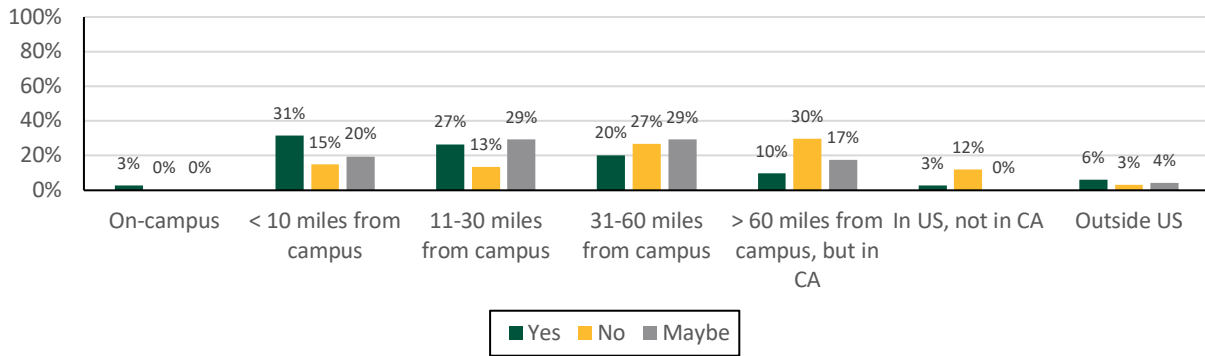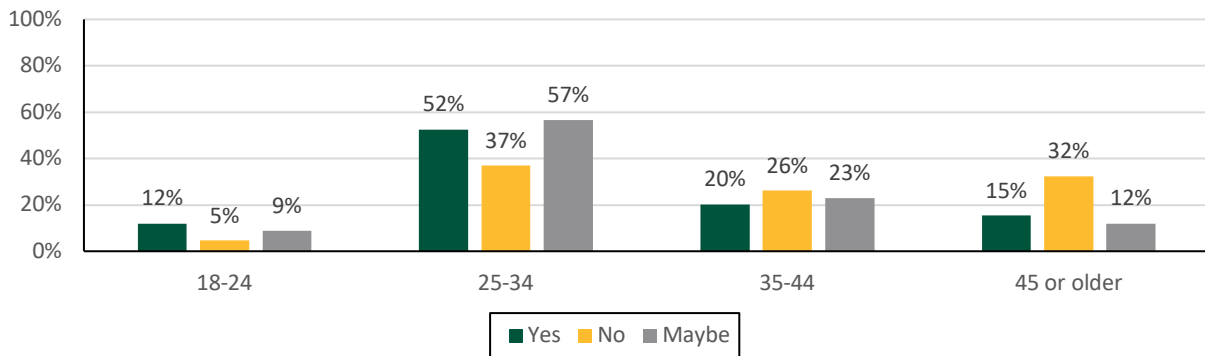### By School/College

- The <u>highest percentage</u> of those who indicated they **would take hybrid** courses in the future were enrolled in the **School of Education** (**28%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take hybrid** courses in the future were enrolled in the **School of Education** (**30%**).

The following figure represents the proportion of participants who indicated they had not previously experienced hybrid courses (or they did not respond when asked which course modalities they had taken at USF) and would take hybrid in the future, would not take hybrid in the future, or would maybe take hybrid in the future, disaggregated by school/college.

Chart by school/college. College of Arts & Sciences: Yes 24%, No 10%, Maybe 20%. School of Education: Yes 28%, No 30%, Maybe 31%. School of Law: Yes 12%, No 17%, Maybe 7%. School of Management: Yes 14%, No 20%, Maybe 13%. School of Nursing & Health Professions: Yes 23%, No 23%, Maybe 29%.

Legend: Yes, No, Maybe

By Campus

- The <u>highest percentage</u> of those who indicated they **would take hybrid** courses in the future attended the **Hilltop/Main Campus** (**43%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take hybrid** courses in the future **did not physically attend** a USF campus (**39%**).

The following figure represents the proportion of participants who indicated they had not previously experienced hybrid courses (or they did not respond when asked which course modalities they had taken at USF) and would take hybrid in the future, would not take hybrid in the future, or would maybe take hybrid in the future, disaggregated by campus.

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Chart showing responses by campus location with Yes (green), No (yellow), Maybe (gray):

- Downtown San Francisco: 22% / 19% / 9%
- Hilltop/Main Campus: 43% / 35% / 49%
- Orange County: 4% / 0% / 3%
- Pleasanton: 0% / 3% / 1%
- Sacramento: 4% / 3% / 0%
- Southbay/San Jose: 7% / 0% / 9%
- I do not physically attend a USF campus: 21% / 39% / 30%

By Distance from Campus

- The <u>highest percentage</u> of those who indicated they **would take hybrid** courses in the future lived **< 10 miles from campus** (**33%**).
- The <u>highest percentage</u> of those who indicated they **would not take hybrid** courses in the future lived **31-60 miles from campus** (**32%**).
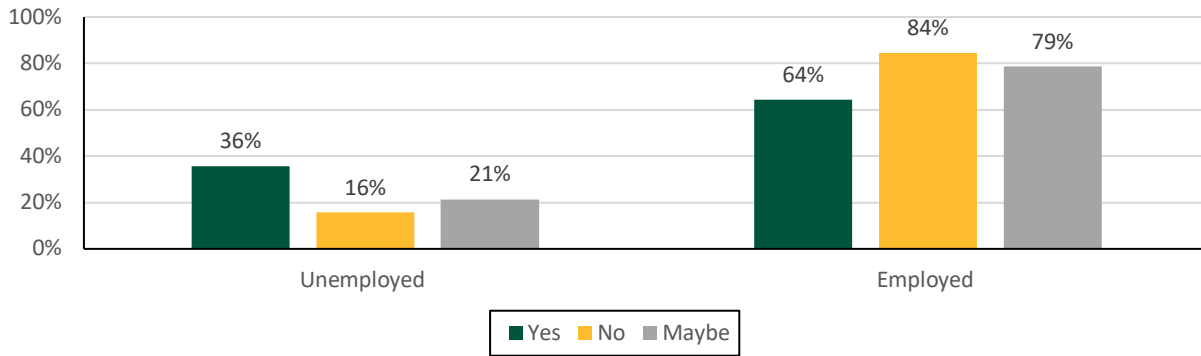
The following figure represents the proportion of participants who indicated they had not previously experienced hybrid courses (or they did not respond when asked which course modalities they had taken at USF) and would take hybrid in the future, would not take hybrid in the future, or would maybe take hybrid in the future, disaggregated by how far from campus participants lived.

Chart showing responses by distance from campus with Yes (green), No (yellow), Maybe (gray):

- On-campus: 0% / 0% / 1%
- < 10 miles from campus: 33% / 10% / 29%
- 11-30 miles from campus: 22% / 16% / 26%
- 31-60 miles from campus: 22% / 32% / 25%
- > 60 miles from campus, but in CA: 14% / 19% / 14%
- In US, not in CA: 2% / 13% / 0%
- Outside US: 8% / 10% / 4%

By Age

- The <u>highest percentage</u> of those who indicated they **would take hybrid** courses in the future were **25-34 years old** (**56%**).
- The <u>highest percentage</u> of those who indicated they **would not take hybrid** courses in the future were **35-44 years old** (**37%**).

The following figure represents the proportion of participants who indicated they had not previously experienced hybrid courses (or they did not respond when asked which course modalities they had taken at USF) and would take hybrid in the future, would not take hybrid in the future, or would maybe take hybrid in the future, disaggregated by age.

By Employment Status

- The <u>highest percentage</u> of those who indicated they **would take hybrid** courses in the future and were **employed** (**58%**).
- The <u>highest percentage</u> of those who indicated they **would not take hybrid** courses in the future and were **employed** (**64%**).
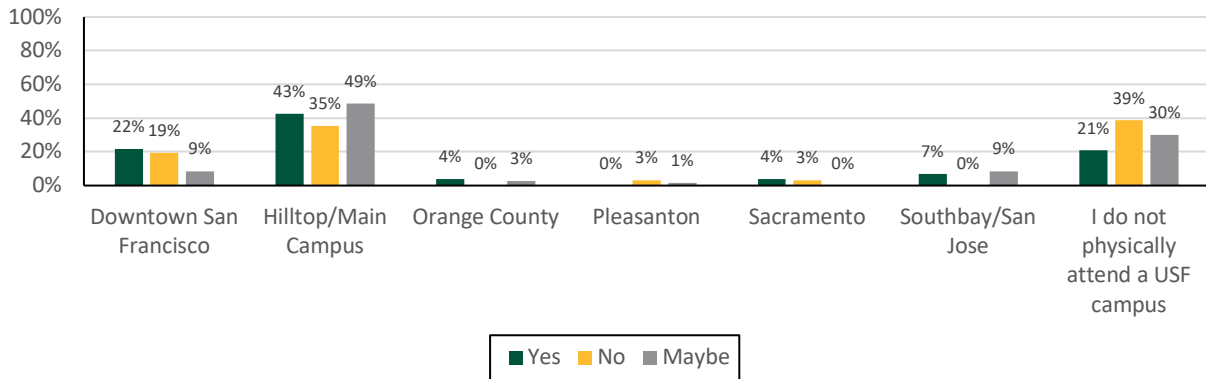
The following figure represents the proportion of participants who indicated they had not previously experienced hybrid courses (or they did not respond when asked which course modalities they had taken at USF) and would take hybrid in the future, would not take hybrid in the future, or would maybe take hybrid in the future, disaggregated by employment status.

HYFLEX
By School/College

- The <u>highest percentage</u> of those who indicated they **would take HyFlex** courses in the future were enrolled in the **School of Education** (**43%**).
- The <u>highest percentage</u> of those who indicated they **would not take HyFlex** courses in the future were enrolled in the **School of Education** (**41%**).
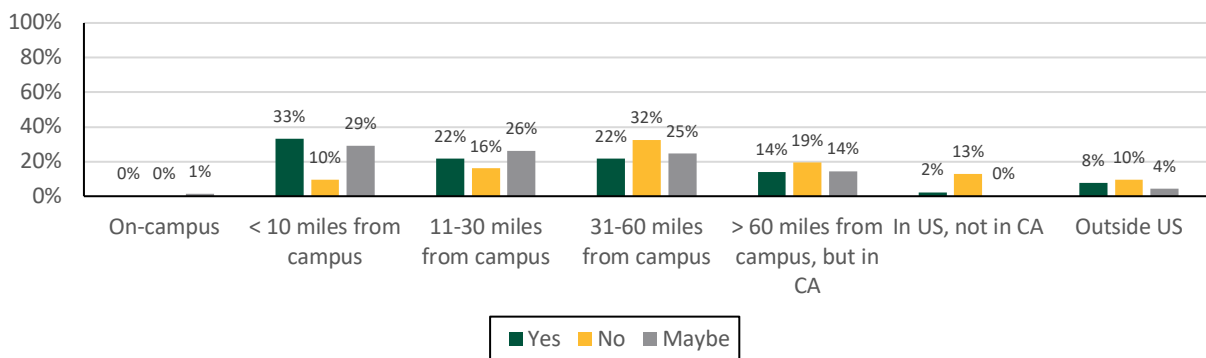
The following figure represents the proportion of participants who indicated they had not previously experienced HyFlex courses (or they did not respond when asked which course modalities they had taken at USF) and would take HyFlex in the future, would not take HyFlex in the future, or would maybe take HyFlex in the future, disaggregated by school/college.
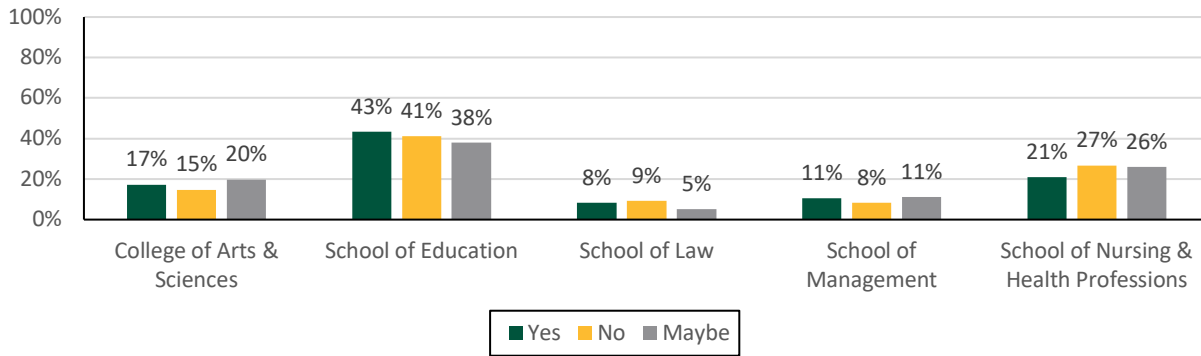
By Campus

- The <u>highest percentage</u> of those who indicated they **would take HyFlex** courses in the future attended the **Hilltop/Main Campus** (**62%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take HyFlex** courses in the future attended the **Hilltop/Main Campus** (**60%**).
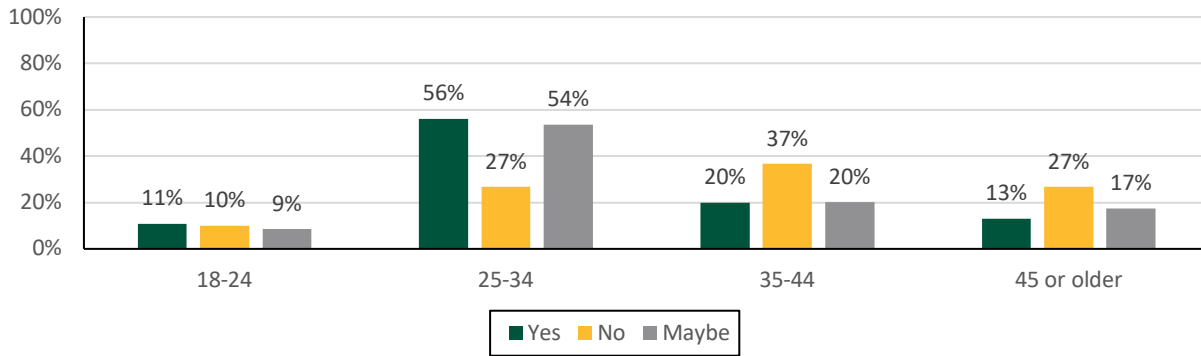
The following figure represents the proportion of participants who indicated they had not previously experienced HyFlex courses (or they did not respond when asked which course modalities they had taken at USF) and would take HyFlex in the future, would not take HyFlex in the future, or would maybe take HyFlex in the future, disaggregated by campus.
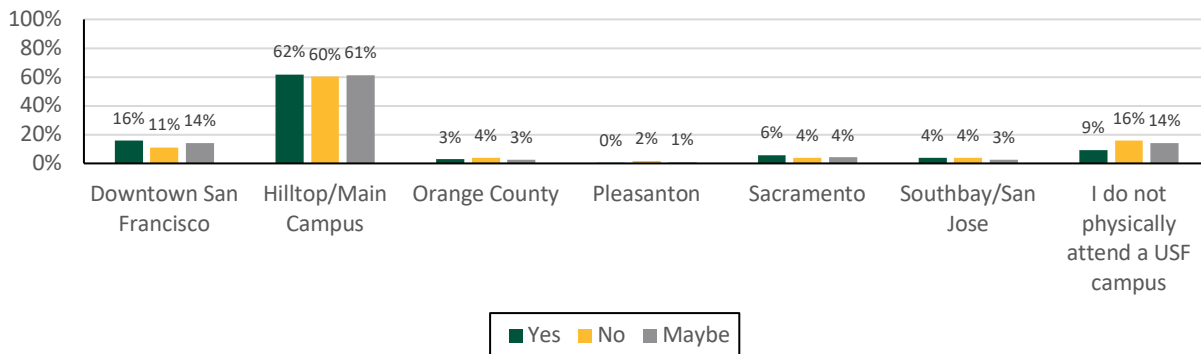
By Distance from Campus

- The <u>highest percentage</u> of those who indicated they **would take HyFlex** courses in the future lived **< 10 miles from campus** (**30%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take HyFlex** courses in the future lived **31-60 miles from campus** (**30%**).
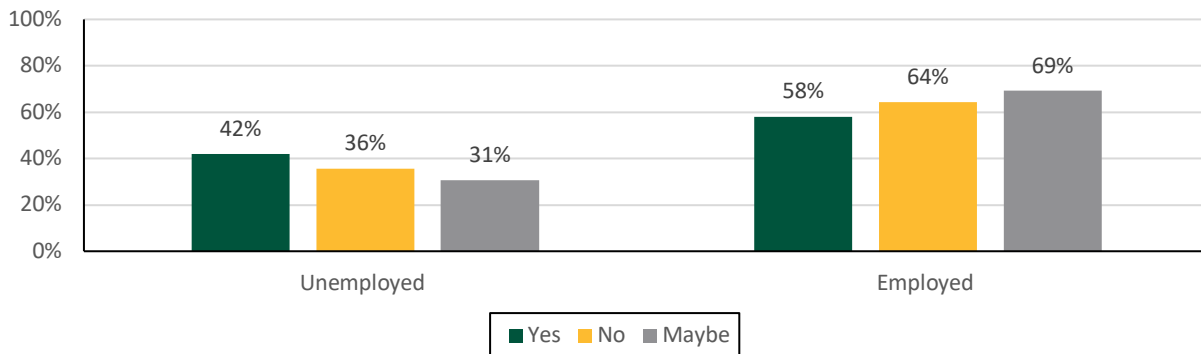
The following figure represents the proportion of participants who indicated they had not previously experienced HyFlex courses (or they did not respond when asked which course modalities they had taken at USF) and would take HyFlex in the future, would not take HyFlex in the future, or would maybe take HyFlex in the future, disaggregated by how far from campus participants lived.

The following chart shows percentages by distance from campus with categories On-campus, < 10 miles from campus, 11-30 miles from campus, 31-60 miles from campus, > 60 miles from campus, but in CA, In US, not in CA, Outside US:

Category	Yes	No	Maybe
On-campus	2%	0%	0%
< 10 miles from campus	30%	22%	26%
11-30 miles from campus	27%	23%	26%
31-60 miles from campus	22%	30%	30%
> 60 miles from campus, but in CA	13%	19%	13%
In US, not in CA	3%	3%	3%
Outside US	4%	3%	2%

By Age

- The highest percentage of those who indicated they **would take HyFlex** courses in the future were **25-34 years old** (**52%**).
- The highest percentage of those who indicated they **would not take HyFlex** courses in the future were **25-34 years old** (**45%**).

The following figure represents the proportion of participants who indicated they had not previously experienced HyFlex courses (or they did not respond when asked which course modalities they had taken at USF) and would take HyFlex in the future, would not take HyFlex in the future, or would maybe take HyFlex in the future, disaggregated by age.

Age	Yes	No	Maybe
18-24	15%	10%	12%
25-34	52%	45%	49%
35-44	17%	27%	21%
45 or older	16%	17%	18%

By Employment Status

- The highest percentage of those who indicated they **would take HyFlex** courses in the future were **employed** (**62%**).
- The highest percentage of those who indicated they **would not take HyFlex** courses in the future were **employed** (**71%**).

The following figure represents the proportion of participants who indicated they had not previously experienced HyFlex courses (or they did not respond when asked which course modalities they had taken at USF) and would take HyFlex in the future, would not take HyFlex in the future, or would maybe take HyFlex in the future, disaggregated by employment status.

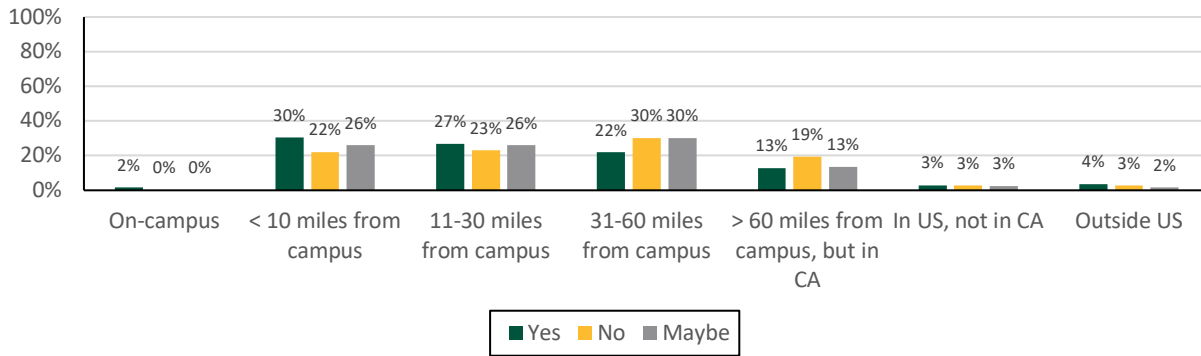## By School/College

- The <u>highest percentage</u> of those who indicated they **would take remote** courses in the future were enrolled in the **School of Nursing and Health Professions** (**33%**).
- The <u>highest percentage</u> of those who indicated they **would not take remote** courses in the future were enrolled in the **College of Arts & Sciences** (**32%**).
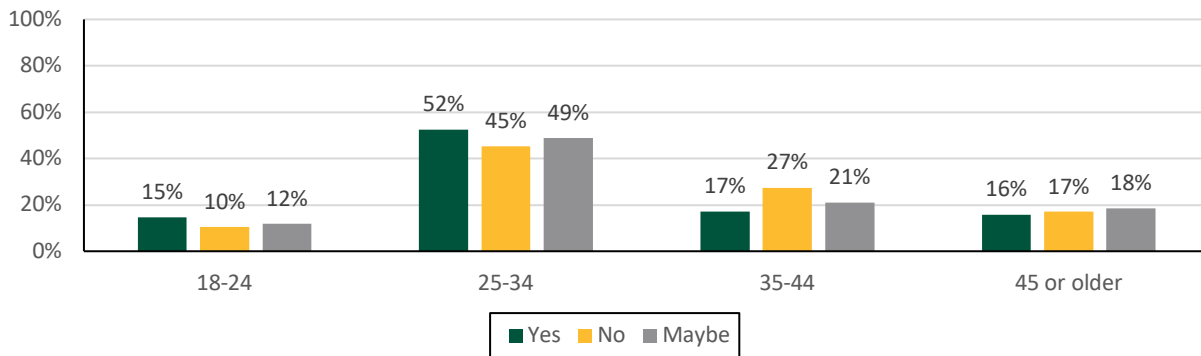
The following figure represents the proportion of participants who indicated they had not previously experienced remote courses (or they did not respond when asked which course modalities they had taken at USF) and would take remote in the future, would not take remote in the future, or would maybe take remote in the future, disaggregated by school/college.
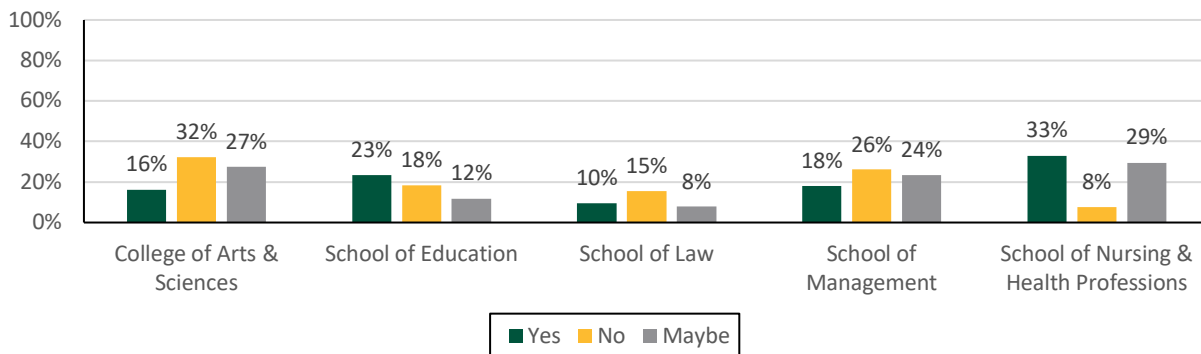
By Campus

- The <u>highest percentage</u> of those who indicated they **would take remote** courses in the future attended the **Hilltop/Main Campus** (**49%**).
- The <u>highest percentage</u> of those who indicated they **would not take remote** courses in the future attended the **Hilltop/Main Campus** (**62%**).
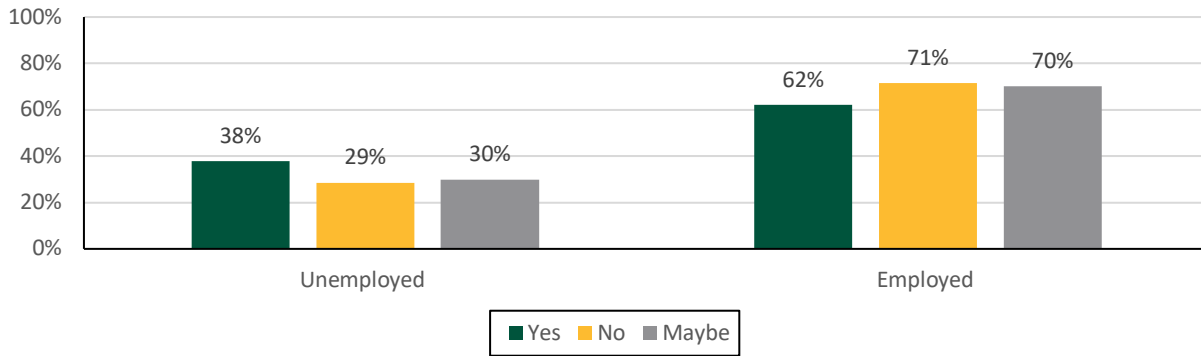
The following figure represents the proportion of participants who indicated they had not previously experienced remote courses (or they did not respond when asked which course modalities they had taken at USF) and would take remote in the future, would not take remote in the future, or would maybe take remote in the future, disaggregated by campus.

Chart 1 data (Yes / No / Maybe):

Location	Yes	No	Maybe
Downtown San Francisco	24%	29%	31%
Hilltop/Main Campus	49%	62%	50%
Orange County	4%	0%	6%
Pleasanton	1%	0%	0%
Sacramento	6%	8%	6%
Southbay/San Jose	1%	0%	0%
I do not physically attend a USF campus	17%	2%	8%

By Distance from Campus

- The <u>highest percentage</u> of those who indicated they **would take remote** courses in the future lived **11-30 miles from campus** (**27%**).
- The <u>highest percentage</u> of those who indicated they **would not take remote** courses in the future lived **< 10 miles from campus** (**56%**).

The following figure represents the proportion of participants who indicated they had not previously experienced remote courses (or they did not respond when asked which course modalities they had taken at USF) and would take remote in the future, would not take remote in the future, or would maybe take remote in the future, disaggregated by how far from campus participants lived.

Chart 2 data (Yes / No / Maybe):

Category	Yes	No	Maybe
On-campus	2%	2%	0%
< 10 miles from campus	22%	56%	37%
11-30 miles from campus	27%	23%	19%
31-60 miles from campus	21%	15%	35%
> 60 miles from campus, but in CA	19%	5%	4%
In US, not in CA	2%	0%	2%
Outside US	7%	0%	4%

By Age

- The <u>highest percentage</u> of those who indicated they **would take remote** courses in the future were **25-34 years old** (**46%**).
- The <u>highest percentage</u> of those who indicated they **would not take remote** courses in the future were **25-34 years old** (**69%**).
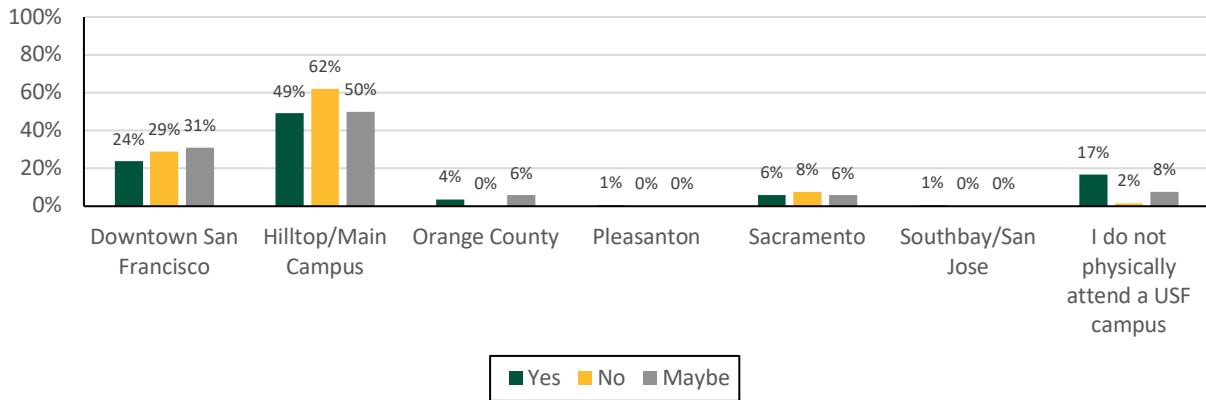
The following figure represents the proportion of participants who indicated they had not previously experienced remote courses (or they did not respond when asked which course modalities they had taken at USF) and would take remote in the future, would not take remote in the future, or would maybe take remote in the future, disaggregated by age.

Chart showing percentages by age group (18-24, 25-34, 35-44, 45 or older) for Yes, No, Maybe:
- 18-24: Yes 16%, No 11%, Maybe 15%
- 25-34: Yes 46%, No 69%, Maybe 63%
- 35-44: Yes 22%, No 8%, Maybe 13%
- 45 or older: Yes 16%, No 12%, Maybe 8%

By Employment Status

- The <u>highest percentage</u> of those who indicated they **would take remote** courses in the future and were **employed** (**60%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take remote** courses in the future were **unemployed** (**55%**).
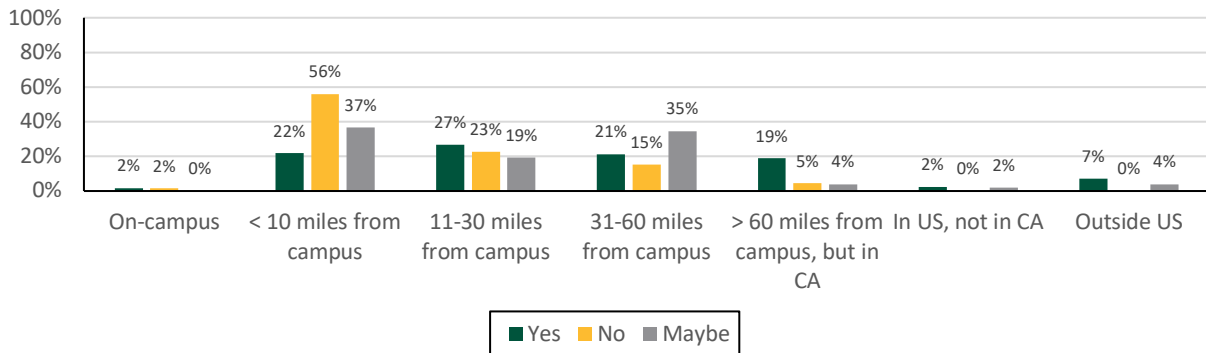
The following figure represents the proportion of participants who indicated they had not previously experienced remote courses (or they did not respond when asked which course modalities they had taken at USF) and would take remote in the future, would not take remote in the future, or would maybe take remote in the future, disaggregated by employment status.

Chart showing percentages by employment status for Yes, No, Maybe:
- Unemployed: Yes 40%, No 55%, Maybe 59%
- Employed: Yes 60%, No 45%, Maybe 41%

ONLINE
By School/College

- The <u>highest percentage</u> of those who indicated they **would take online** courses in the future were enrolled in the **School of Education** (**39%**).
- The <u>highest percentage</u> of those who indicated they **would <u>not</u> take online** courses in the future were enrolled the **School of Education** (**30%**).
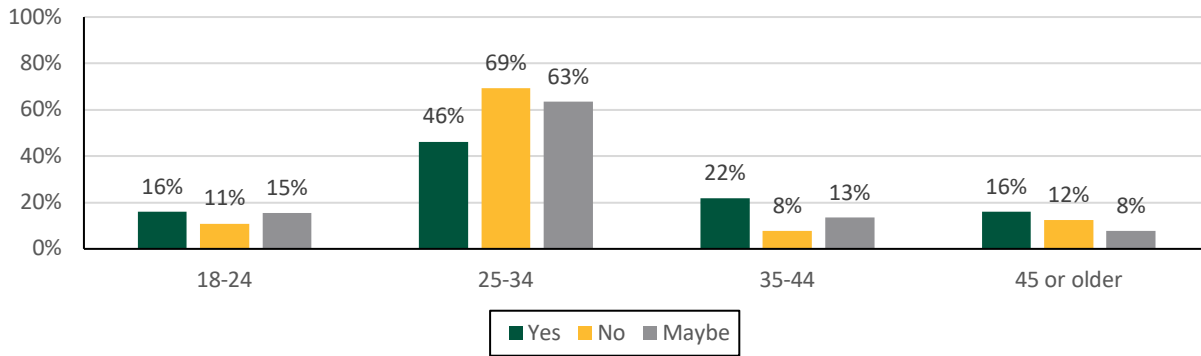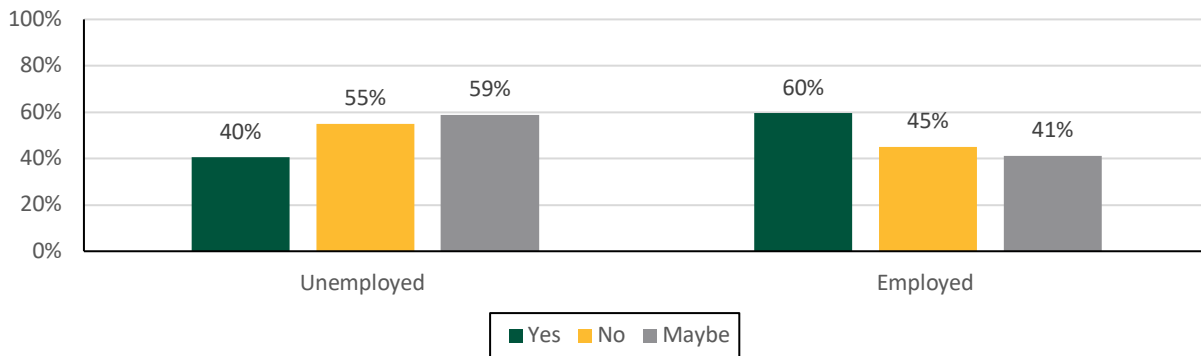
The following figure represents the proportion of participants who indicated they had not previously experienced online courses (or they did not respond when asked which course modalities they had taken at USF) and would take online in the future, would not take online in the future, or would maybe take online in the future, disaggregated by school/college.

By Campus

- The <u>highest percentage</u> of those who indicated they **would take online** courses in the future attended the **Hilltop/Main Campus (67%)**.
- The <u>highest percentage</u> of those who indicated they **would not take online** courses in the future attended the **Hilltop/Main Campus (57%)**.

The following figure represents the proportion of participants who indicated they had not previously experienced online courses (or they did not respond when asked which course modalities they had taken at USF) and would take online in the future, would not take online in the future, or would maybe take online in the future, disaggregated by campus.

By Distance from Campus

- The <u>highest percentage</u> of those who indicated they **would take online** courses in the future lived **11-30 miles from campus (27%)**.
- The <u>highest percentage</u> of those who indicated they **would not take online** courses in the future lived **< 10 miles from campus (44%)**.

The following figure represents the proportion of participants who indicated they had not previously experienced online courses (or they did not respond when asked which course modalities they had taken at USF) and would take online in the future, would not take online in the future, or would maybe take online in the future, disaggregated by how far from campus participants lived.
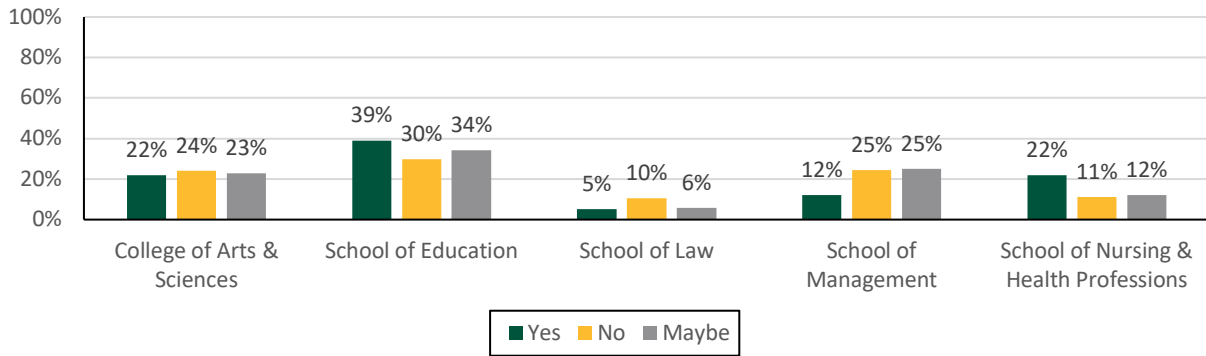
By Age
- The highest percentage of those who indicated they **would take online** courses in the future were **25-34 years old** (**46%**).
- The highest percentage of those who indicated they **would not take online** courses in the future were **25-34 years old** (**69%**).
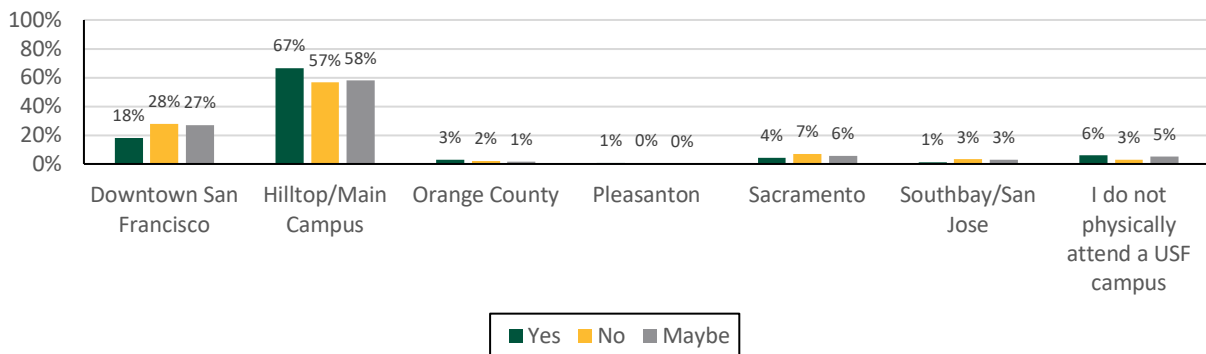
The following figure represents the proportion of participants who indicated they had not previously experienced online courses (or they did not respond when asked which course modalities they had taken at USF) and would take online in the future, would not take online in the future, or would maybe take online in the future, disaggregated by age.

By Employment Status
- The highest percentage of those who indicated they **would take online** courses in the future were **employed** (**67%**).
- The highest percentage of those who indicated they **would not take online** courses in the future were **employed** (**58%**).
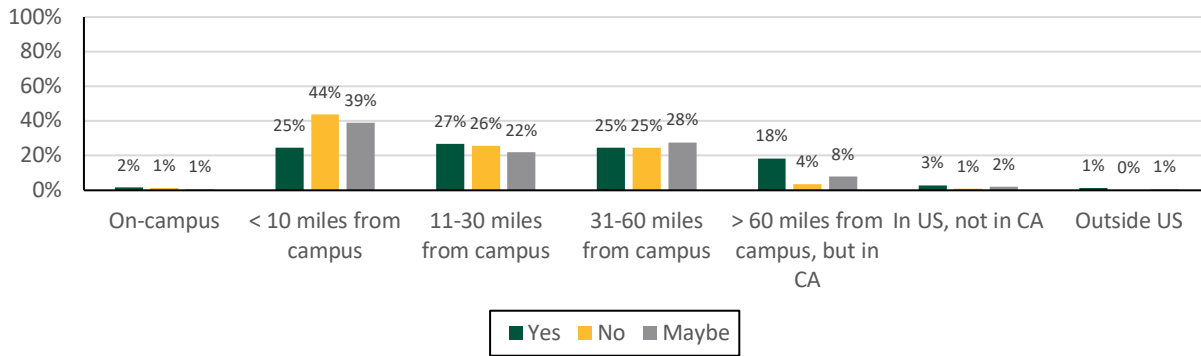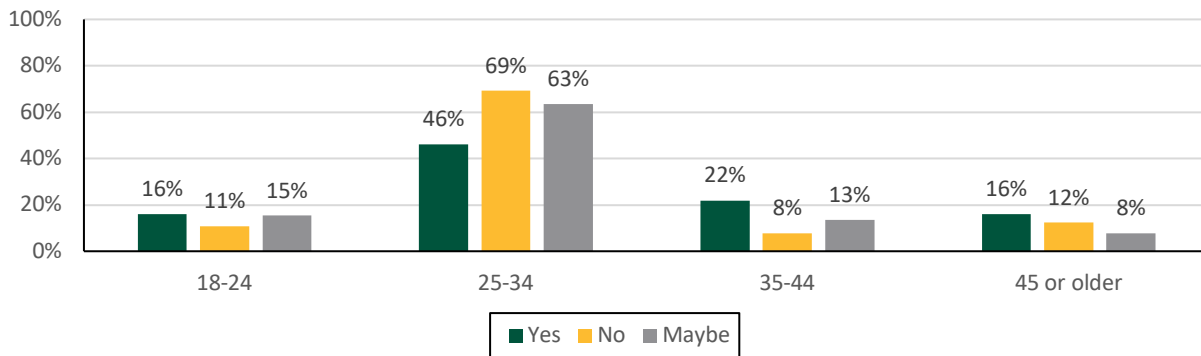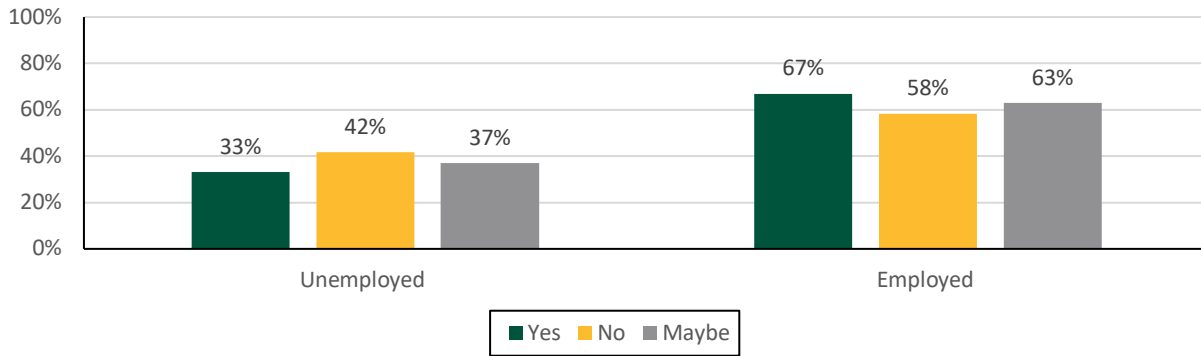
The following figure represents the proportion of participants who indicated they had not previously experienced online courses (or they did not respond when asked which course modalities they had taken at USF) and would take online in the future, would not take online in the future, or would maybe take online in the future, disaggregated by employment status.

Reason for Taking Modality in the Future

Participants who would consider taking in-person courses in the future were asked to indicate why using the following response options: *I feel I learn well fully in-person*; *I like in-person interaction with instructors*; *I like in-person interaction with classmates*; and *other*. Participants could select all that apply.

- ▪ The <u>highest percentage</u> of all respondents indicated they would consider taking in-person courses in the future because they **like in-person interaction with classmates (81%)**.

The following figure represents the proportion of participants who selected each response option. Data include all participants and are also disaggregated by those who have previously experienced in-person courses at USF and those who have not.
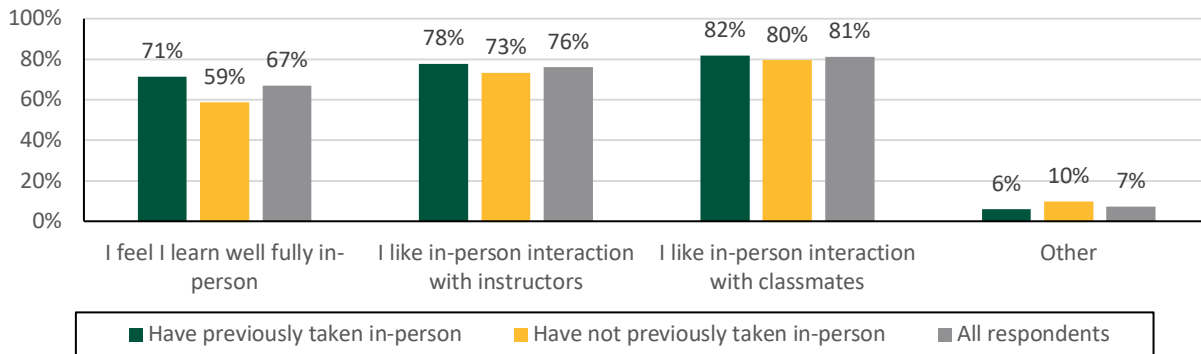
Participants who would consider taking hybrid courses in the future were asked to indicate why using the following response options: *I feel I learn well with hybrid instruction*; *I like a combination of online and in-person interaction with instructors*; *I like a combination of online and in-person interaction with classmates*; *Provides flexibility for my other personal and professional commitments*; *Saves time by reducing commute time*; and *other*.

- ▪ The <u>highest percentage</u> of all respondents indicated they would consider taking hybrid courses in the future because it **provides flexibility for my other personal and professional commitments (83%)**.

The following figure represents the proportion of participants who selected each response option. Data include all participants and are also disaggregated by those who have experienced hybrid courses at USF and those who have not.

HYFLEX

Participants who would consider taking HyFlex courses in the future were asked to indicate why using the following response options: *I feel I learn well with HyFlex instruction*; *I like the option of in-person or online interaction with instructors*; *I like the option of in-person or online interaction with classmates*; *Provides flexibility for my other personal and professional commitments*; *Allows me to participate in courses while living at a distance from campus*; *Saves time by reducing commute time*; and *other*.

- The highest percentage of all respondents indicated they would consider taking HyFlex courses in the future because it **provides flexibility for my other personal and professional commitments (77%)**.

The following figure represents the proportion of participants who selected each response option. Data include all participants and are also disaggregated by those who have experienced HyFlex courses at USF and those who have not.

Chart legend: ■ Have previously taken HyFlex ■ Have not previously taken HyFlex ■ All respondents

Data values shown in chart:

- I feel I learn well with HyFlex instruction: 42%, 19%, 29%
- I like the option of in-person or online interaction with instructors: 53%, 45%, 48%
- I like the option of in-person or online interaction with classmates: 49%, 38%, 43%
- Provides flexibility for my other personal and professional commitments: 84%, 71%, 77%
- Allows me to participate in courses while living at a distance from campus: 69%, 65%, 67%
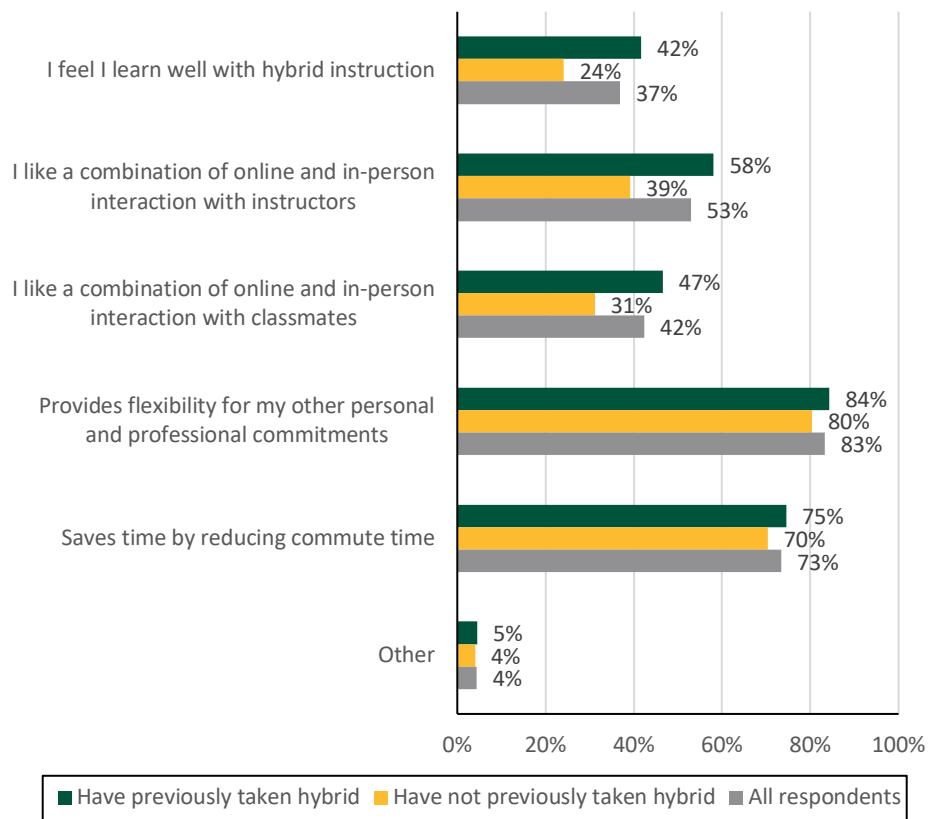- Saves time by reducing commute time: 72%, 66%, 69%
- Other: 8%, 5%, 6%
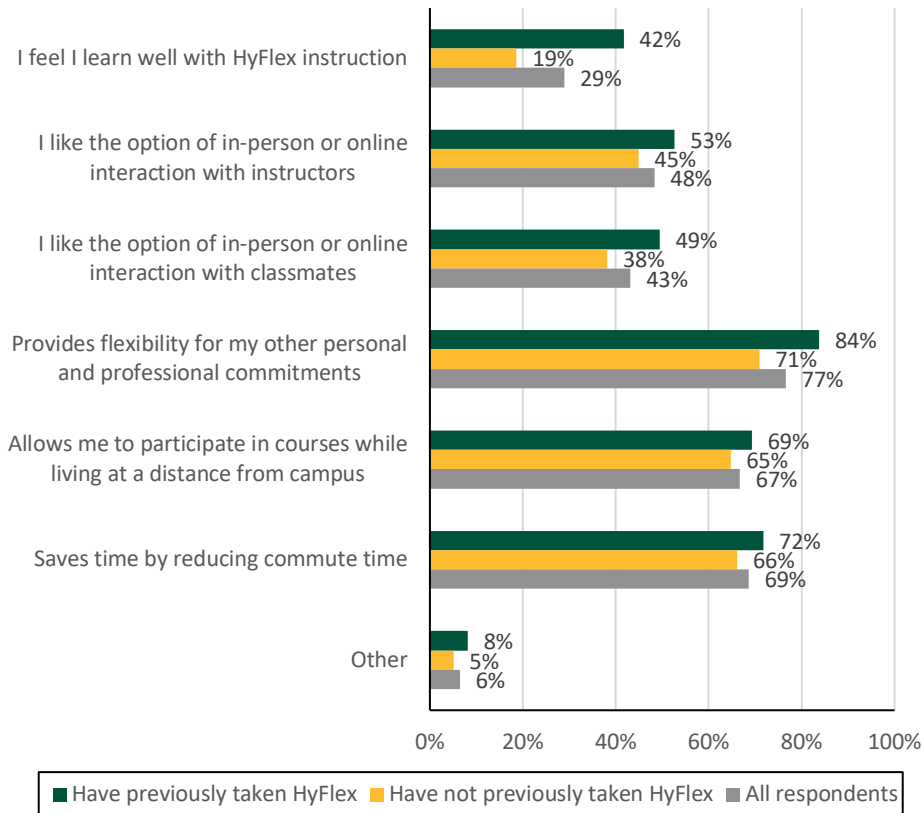
REMOTE

Participants who would consider taking remote courses in the future were asked to indicate why using the following response options: *I feel I learn well with remote instruction*; *I like online interaction with instructors*; *I like online interaction with classmates*; *Allows me to participate in courses while living at a distance from campus*; *Saves time by reducing commute time*; and *other*.

- The <u>highest percentage</u> of all respondents indicated they would consider taking remote courses in the future because it **saves time by reducing commute time** (**83%**).

The following figure represents the proportion of participants who selected each response option. Data include all participants and are also disaggregated by those who have experienced remote courses at USF and those who have not.

Chart legend: ■ Have previously taken remote ■ Have not previously taken remote ■ All respondents

Categories with values:
- I feel I learn well with remote instruction: 46%, 28%, 40%
- I like online interaction with instructors: 36%, 27%, 33%
- I like online interaction with classmates: 33%, 24%, 30%
- Allows me to participate in courses while living at a distance from campus: 79%, 75%, 78%
- Saves time by reducing commute time: 86%, 76%, 83%
- Other: 8%, 5%, 7%
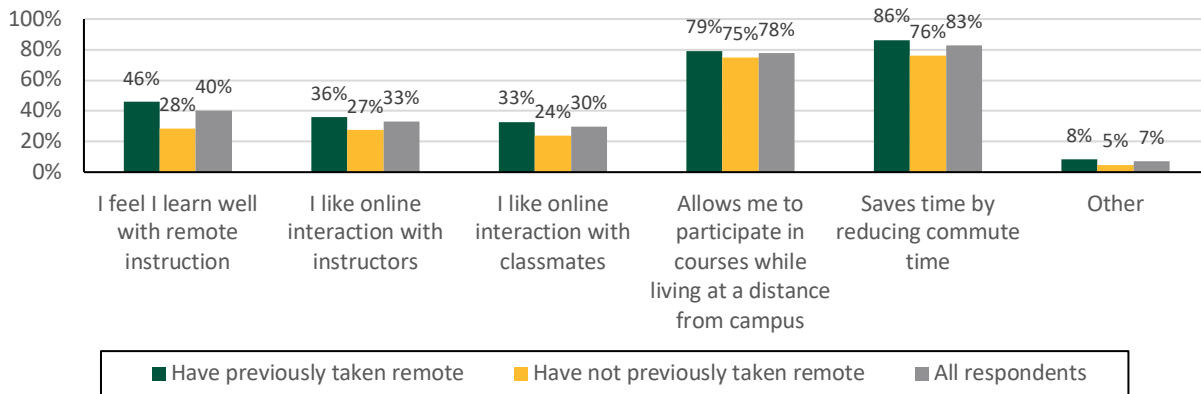
ONLINE

Participants who would consider taking online courses in the future were asked to indicate why using the following response options: *I feel I learn well with online instruction*; *I appreciate being able to access all course materials online*; *I appreciate being able to learn on my own time/at my own pace*; *I like online interaction with instructors*; *I like online interaction with classmates*; *Provides flexibility for my other personal and professional commitments*; *Allows me to participate in courses while living at a distance from campus*; *Saves time by reducing commute time*; and *other*.

- The highest percentage of all respondents indicated they would consider taking online courses in the future because it **saves time by reducing commute time (77%)**.

The following figure represents the proportion of participants who selected each response option. Data include all participants and are also disaggregated by those who have experienced online courses at USF and those who have not.
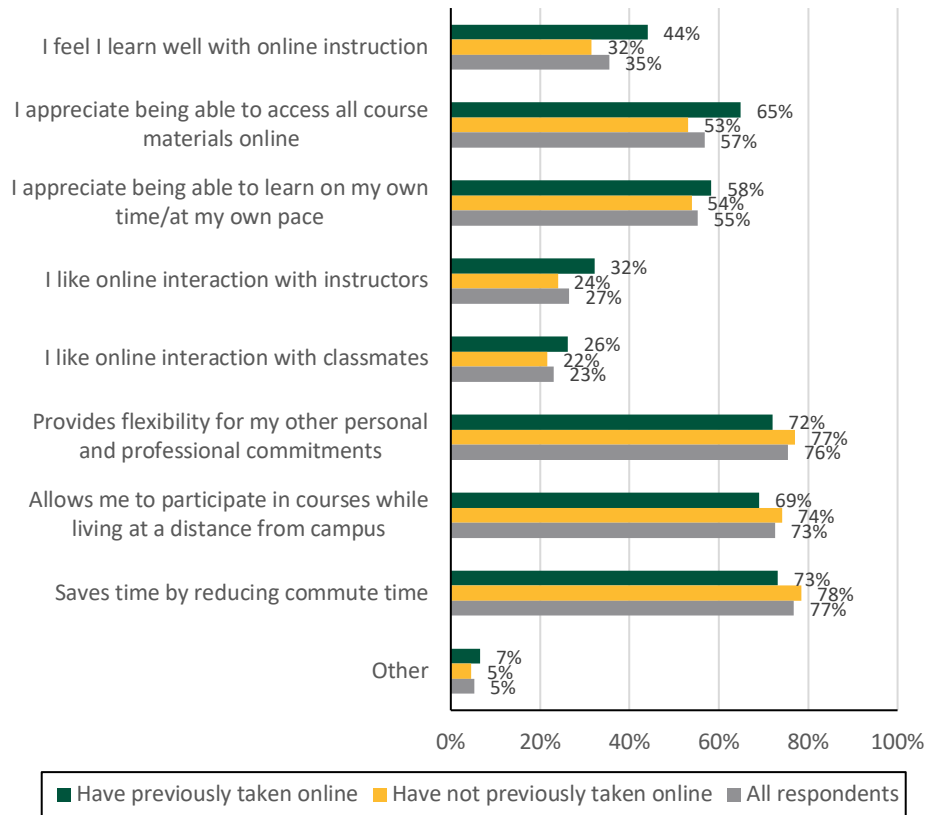
Chart legend: ■ Have previously taken online ■ Have not previously taken online ■ All respondents

Response	Have previously taken online	Have not previously taken online	All respondents
I feel I learn well with online instruction	44%	32%	35%
I appreciate being able to access all course materials online	65%	53%	57%
I appreciate being able to learn on my own time/at my own pace	58%	54%	55%
I like online interaction with instructors	32%	24%	27%
I like online interaction with classmates	26%	22%	23%
Provides flexibility for my other personal and professional commitments	72%	77%	76%
Allows me to participate in courses while living at a distance from campus	69%	74%	73%
Saves time by reducing commute time	73%	78%	77%
Other	7%	5%	5%

Reasons for Not Taking Modality in the Future

IN-PERSON

Participants who would not consider taking in-person courses in the future were asked to indicate why using the following response options: *I feel I learn better with hybrid or online instruction*; *I prefer a combination of online and in-person interaction with instructors*; *I prefer a combination of online and in-person interaction with classmates*; *Not flexible enough for my other personal and professional commitments*; *Commuting issue*; and *other*.

- The <u>highest percentage</u> of all respondents indicated they would <u>not</u> consider taking in-person courses in the future because **it's not flexible enough for my other personal and professional commitments (68%)**.

The following figure represents the proportion of participants who selected each response option. Data include all participants and are also disaggregated by those who have previously experienced in-person courses at USF and those who have not.

■ Have previously taken in-person	■ Have not previously taken in-person ■ All respondents
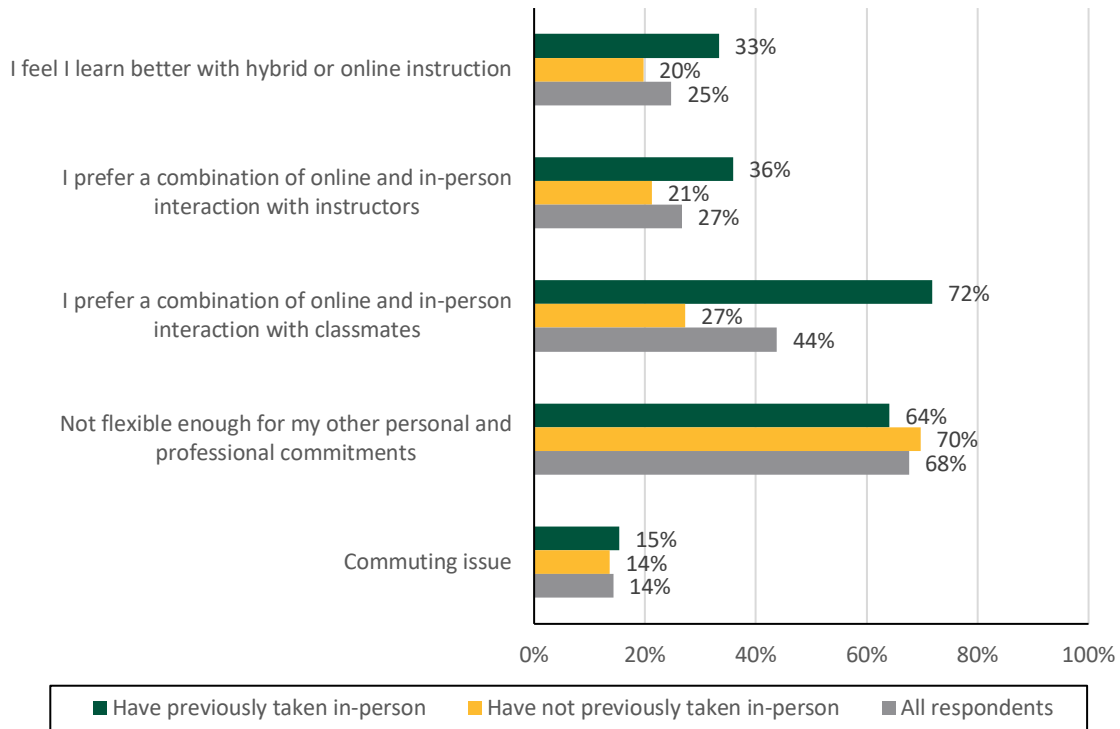
HYBRID

Participants who would not consider taking hybrid courses in the future were asked to indicate why using the following response options: *I feel I learn better fully in-person*; *I prefer fully in-person interaction with instructors*; *I prefer fully in-person instruction with classmates*; *Difficulty staying motivated/managing time*; *Technical issues*; *Computer or internet access issues*; and *other.*

- The highest percentage of all respondents indicated they would not consider taking hybrid courses in the future because of **difficulty staying motivated/managing time** (**46%**).

The following figure represents the proportion of participants who selected each response option. Data include all participants and are also disaggregated by those who have experienced hybrid courses at USF and those who have not.

The following figure represents the proportion of participants who selected each response option for why they would not consider taking hybrid courses in the future.
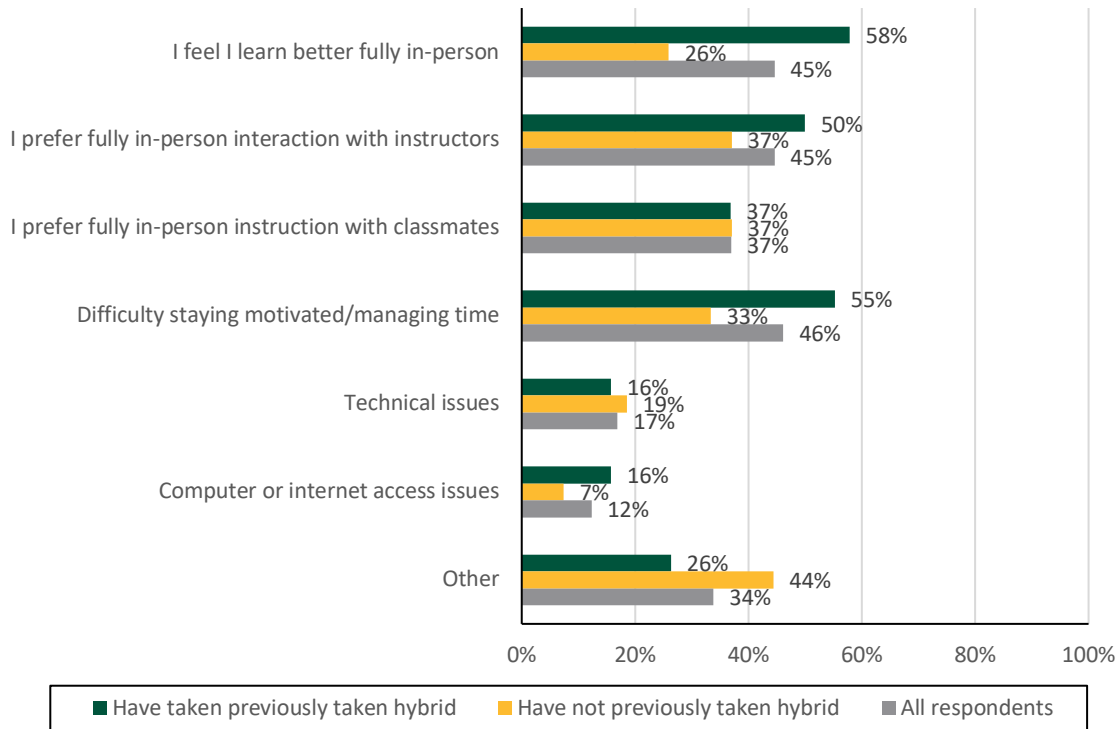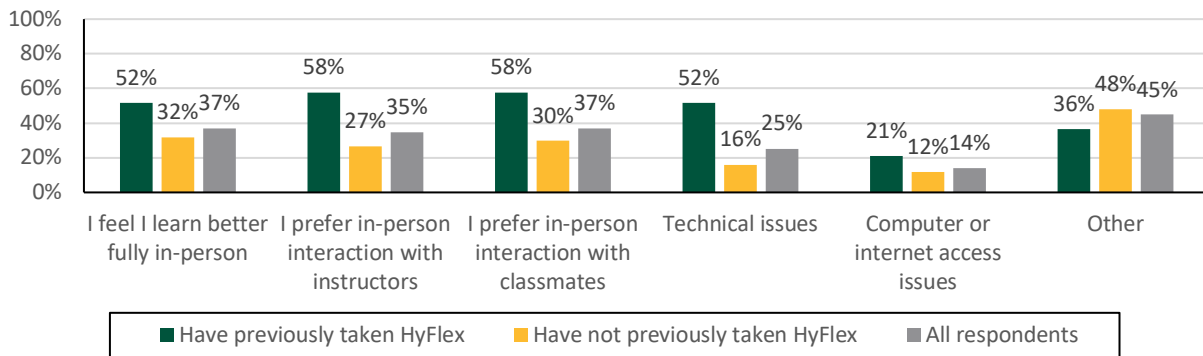
HYFLEX

Participants who would <u>not</u> consider taking HyFlex courses in the future were asked to indicate why using the following response options: *I feel I learn better fully in-person*; *I prefer in-person interaction with instructors*; *I prefer in-person interaction with classmates*; *Technical issues*; *Computer or internet access issues*; and *other.*

- The <u>highest percentage</u> of all respondents indicated they would <u>not</u> consider taking HyFlex courses in the future for **other reasons** (**45%**).

The following figure represents the proportion of participants who selected each response option. Data include all participants and are also disaggregated by those who have experienced HyFlex courses at USF and those who have not.

Participants who would <u>not</u> consider taking remote courses in the future were asked to indicate why using the following response options: *I feel I learn better fully in-person; I prefer fully in-person interaction with instructors; I prefer fully in-person interaction with classmates*; *Difficulty staying motivated/managing time*; *Technical issues*; *Computer or internet access issues*; and *other*.

- The <u>highest percentage</u> of all respondents indicated they would <u>not</u> consider taking remote courses in the future because they feel they **learn better fully in-person (80%)**.

The following figure represents the proportion of participants who selected each response option. Data include all participants and are also disaggregated by those who have experienced remote courses at USF and those who have not.
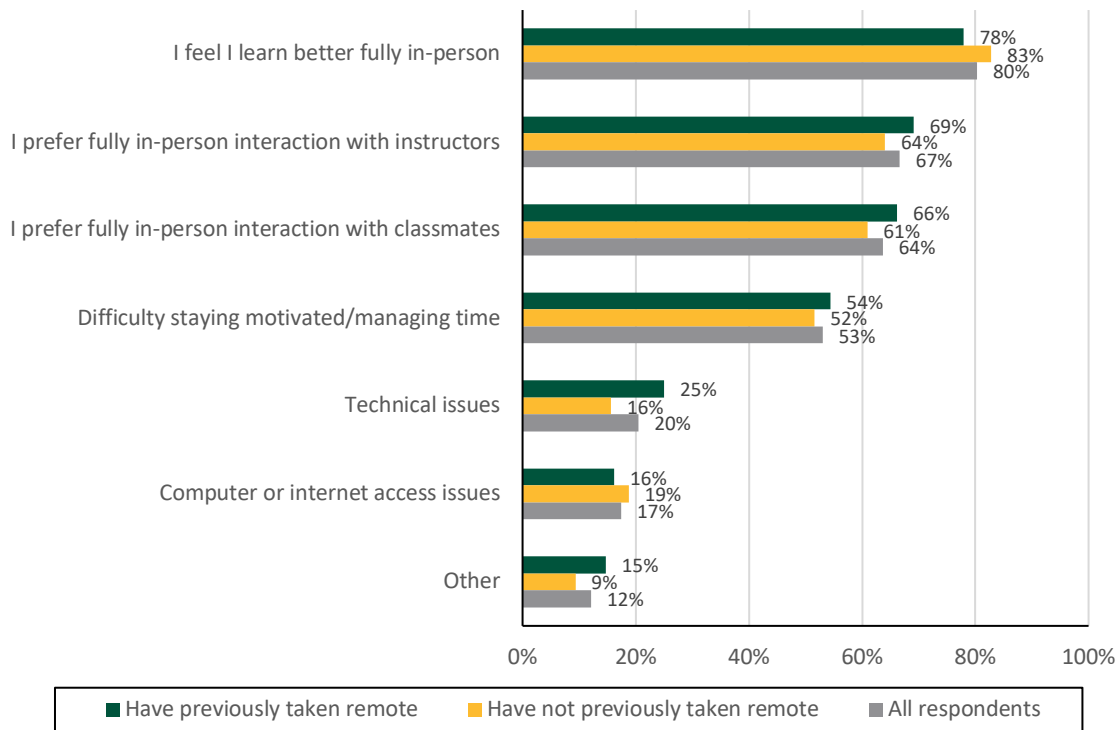

ONLINE

Participants who would <u>not</u> consider taking online courses in the future were asked to indicate why using the following response options: *I feel I learn better fully in-person or hybrid*; *I prefer in-person or a combination of in-person and online interaction with instructors*; *I prefer in-person or a combination of in-person and online interaction with classmates*; *Difficulty staying motivated/managing time*; *Technical issues*; *Computer or internet access issues*; and *other*.

- The <u>highest percentage</u> of all respondents indicated they would <u>not</u> consider taking online courses in the future because they feel they **learn better fully in-person or hybrid (68%)**.

The following figure represents the proportion of participants who selected each response option. Data include all participants and are also disaggregated by those who have experienced online courses at USF and those who have not.

	Have previously taken online	Have not previously taken online	All respondents
I feel I learn better fully in-person or hybrid	70%	67%	68%
I prefer in-person or a combination of in-person and online interaction with instructors	58%	58%	58%
I prefer in-person or a combination of in-person and online interaction with classsmates	58%	54%	55%
Difficulty staying motivated/managing time	58%	55%	55%
Technical issues	36%	16%	19%
Computer or internet access issues	36%	11%	15%
Other	15%	15%	15%