



Go Back

This Page is Under Development

CMPT 363

Lecture Recordings

CMPT 376

Lecture Recordings

CMPT 413

Lecture Recordings

CMPT 310

Lecture Recordings



Login

Username

MojoJojo

Password

•••••

[Forgot password](#)

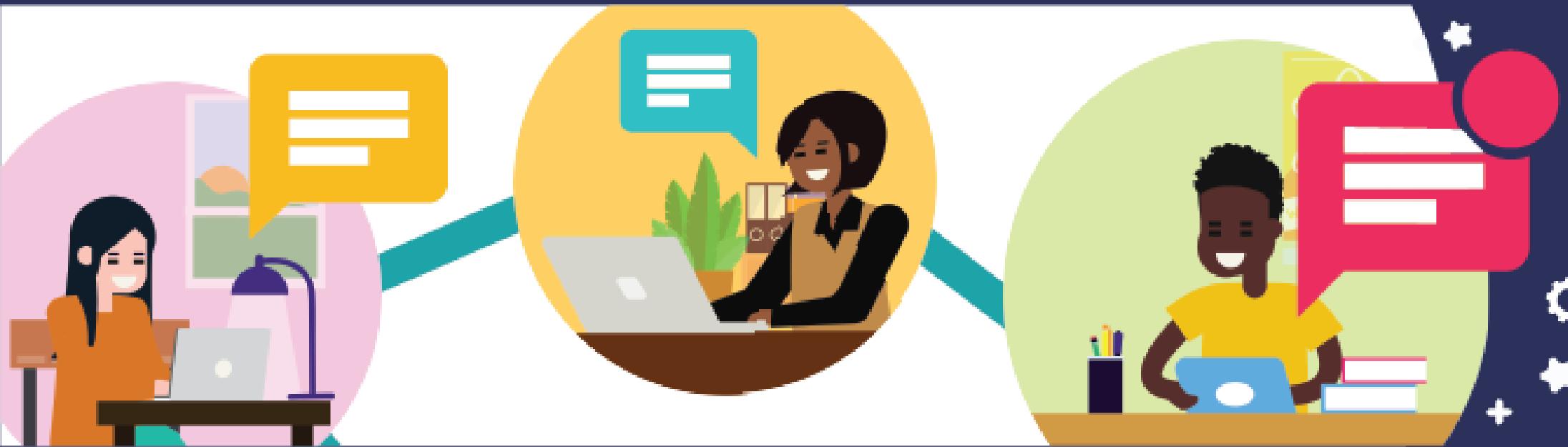
Login



Classify



Semester: Winter 2020



Contacts

Lecture Recordings

Join a Call

October
2020

Mo	Tu	We	Th	Fr	Sa	Su
				1	2	3
				4		
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

8 AM

CMPT 363

Join Class

10 AM

CMPT 475

Join Class



[Back To Home](#)

ENROLLED CLASSES

CMPT 363
Lecture Recordings

CMPT 376
Lecture Recordings

CMPT 413
Lecture Recordings

CMPT 310
Lecture Recordings

[Back To Classes](#)

LECTURE RECORDINGS



Lecture 1 - Vertical Design

Cmpt 363 - November 10, 2020

[Download \(1 file\) ↓](#)[Watch Now ▶](#)

295 kb
1 File



Lecture 2 - Horizontal Design

Cmpt 363 - November 12, 2020

[Download \(1 file\) ↓](#)[Watch Now ▶](#)

240 kb
1 File



Lecture 3 - Diagonal Design

Cmpt 363 - November 16, 2020

[Download \(1 file\) ↓](#)[Watch Now ▶](#)

280 kb
1 File



CMPT 363 - Lecture 1

[Back To Recordings](#)

- x1 speed +



00:03



02:16

Chat

John Doe

Good morning!

8:01AM

Jane Doe

Excited for this class, Prof.

8:06AM



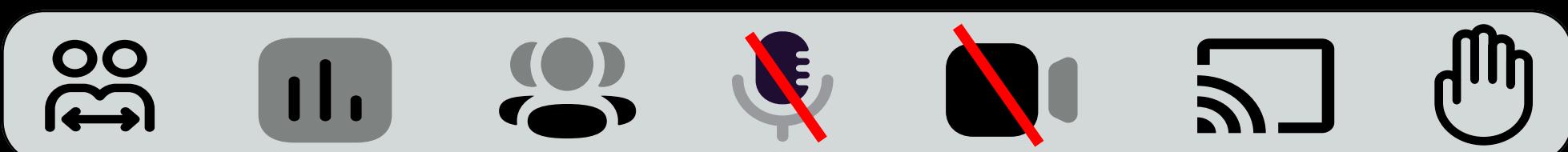
CMPT 363 - Lecture 4

[Leave Lecture](#)

Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users



Question Queue

Chat

John Doe
Good morning!
8:01AM

Jane Doe
Excited for this class, Prof.
8:06AM

Send



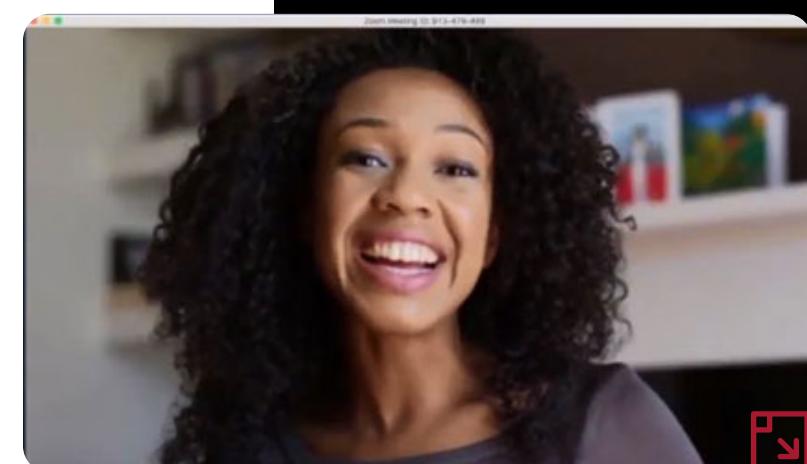
CMPT 363 - Lecture 4

Leave Lecture

Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users



Question Queue



Chat

John Doe

Good morning!

8:01AM

Jane Doe

Excited for this class, Prof.

8:06AM

@Alan_Turing How
does it feel to be
the person who
started all this?

Send





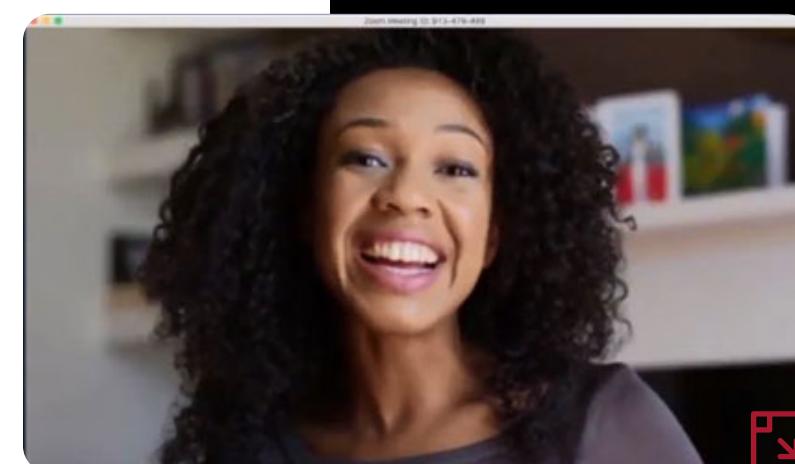
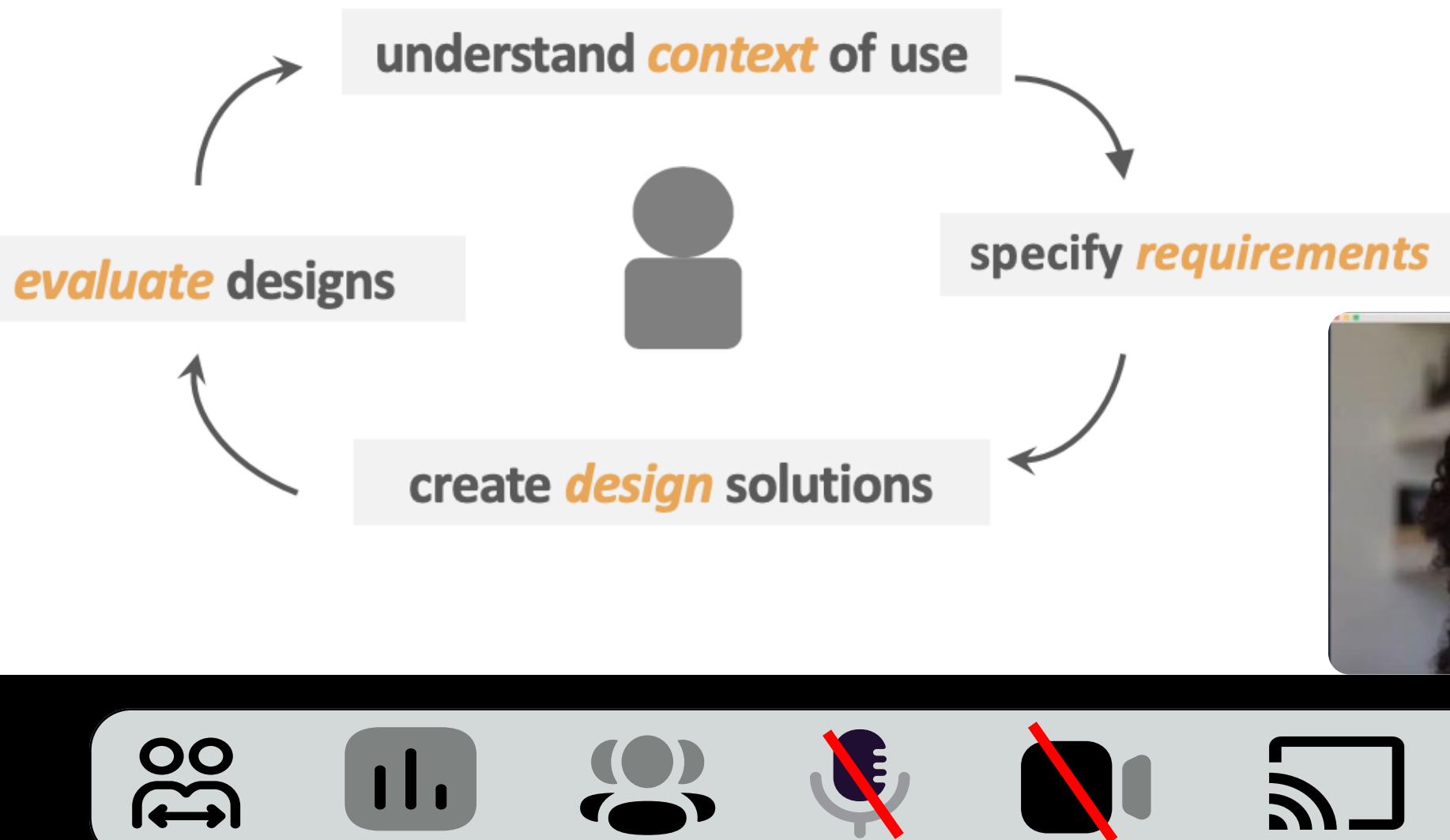
CMPT 363 - Lecture 4

[Leave Lecture](#)

Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users



Question Queue



Chat

John Doe

Good morning!

8:01AM

Jane Doe

Excited for this class, Prof.

8:06AM

@prof How do you
do xyz?

Send



CMPT 363 - Lecture 4

[Leave Lecture](#)

Connection lost

You have lost connection with the server. Check your internet connection and try again.

TRY AGAIN

Question Queue



Chat

John Doe

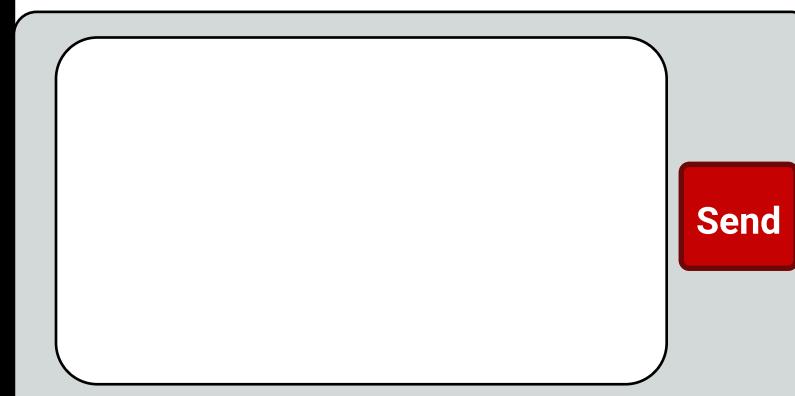
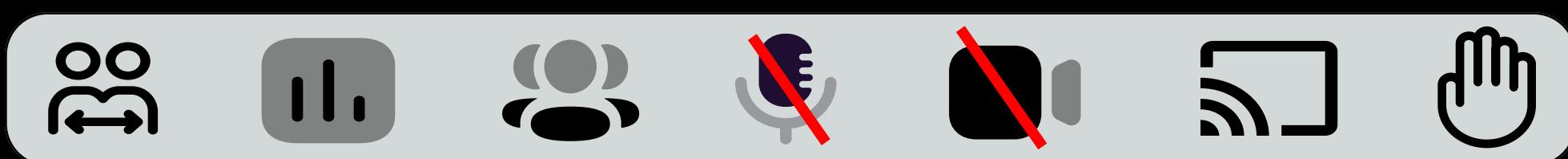
Good morning!

8:01AM

Jane Doe

Excited for this class, Prof.

8:06AM





CMPT 363 - Lecture 4

[Leave Lecture](#)

Question Queue



Chat

John Doe

Good morning!

8:01AM

Jane Doe

Excited for this class, Prof.

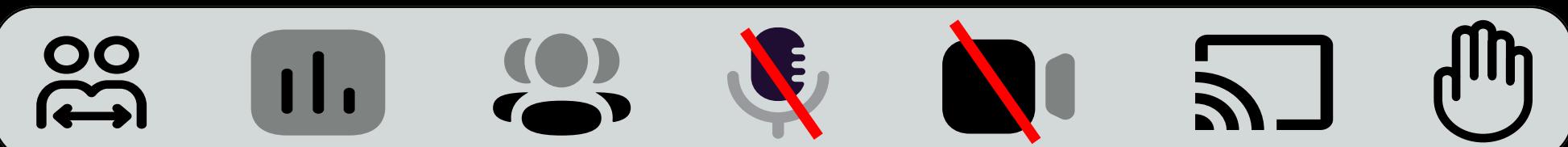
8:06AM

Your Professor's Connection Has Failed

Hopefully the issue is minor and your professor will return shortly.

While you wait please discuss the material amongst yourselves until the professor can reconnect.

Thank you for your patience in these trying times.



Send



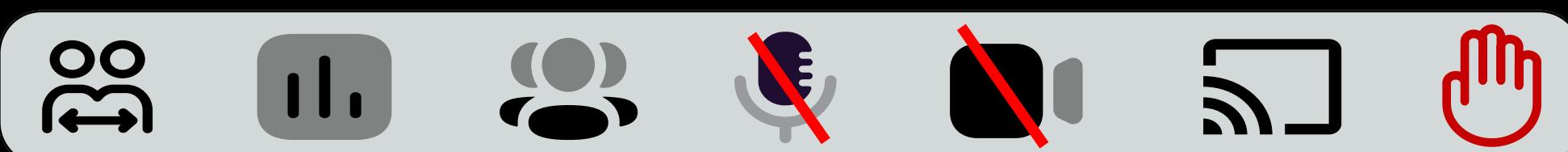
CMPT 363 - Lecture 4

[Leave Lecture](#)

Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users



Question Queue

Chat

John Doe

Good morning!

8:01AM

Jane Doe

Excited for this class, Prof.

8:06AM



CMPT 363 - Lecture 4

[Leave Lecture](#)



Poll Question

What contributed to the collapse of the Soviet Union?

- A: Gorbachev wanted cheese burgers.
- B: The wall didn't work and America didn't pay for it.
- C: Economic trouble.
- D: They were caught cheating at the Olympics.

Question Queue



Chat

John Doe

Good morning!

8:01AM

Jane Doe

Excited for this class, Prof.

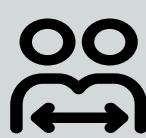
8:06AM

Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users

```
graph TD; A[understand context of use] --> B[specify requirements]; B --> C[create design solutions]; C --> D[evaluate designs]; D --> A;
```



Send



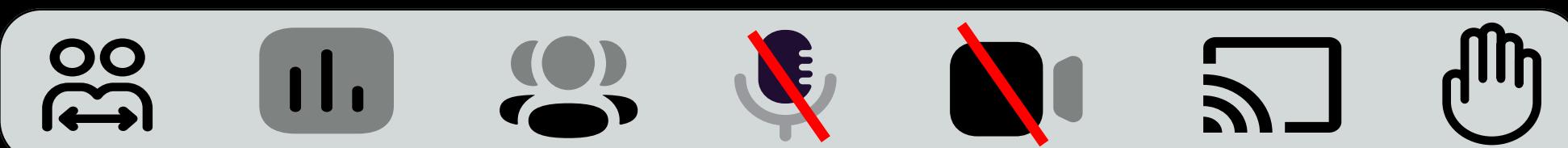
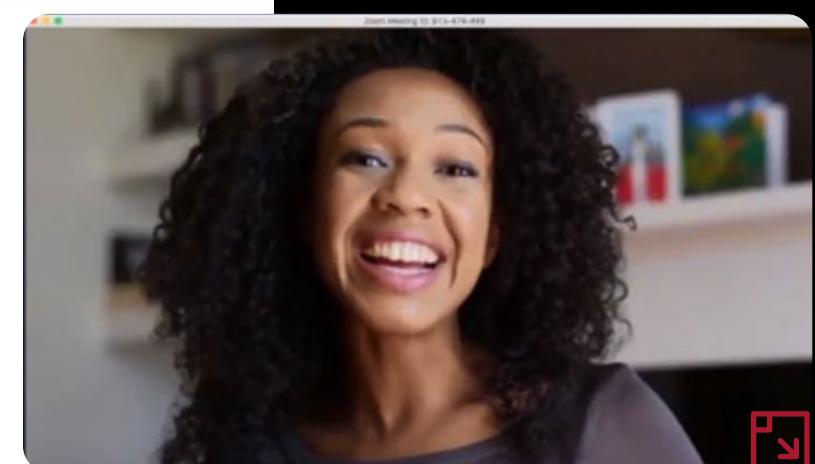
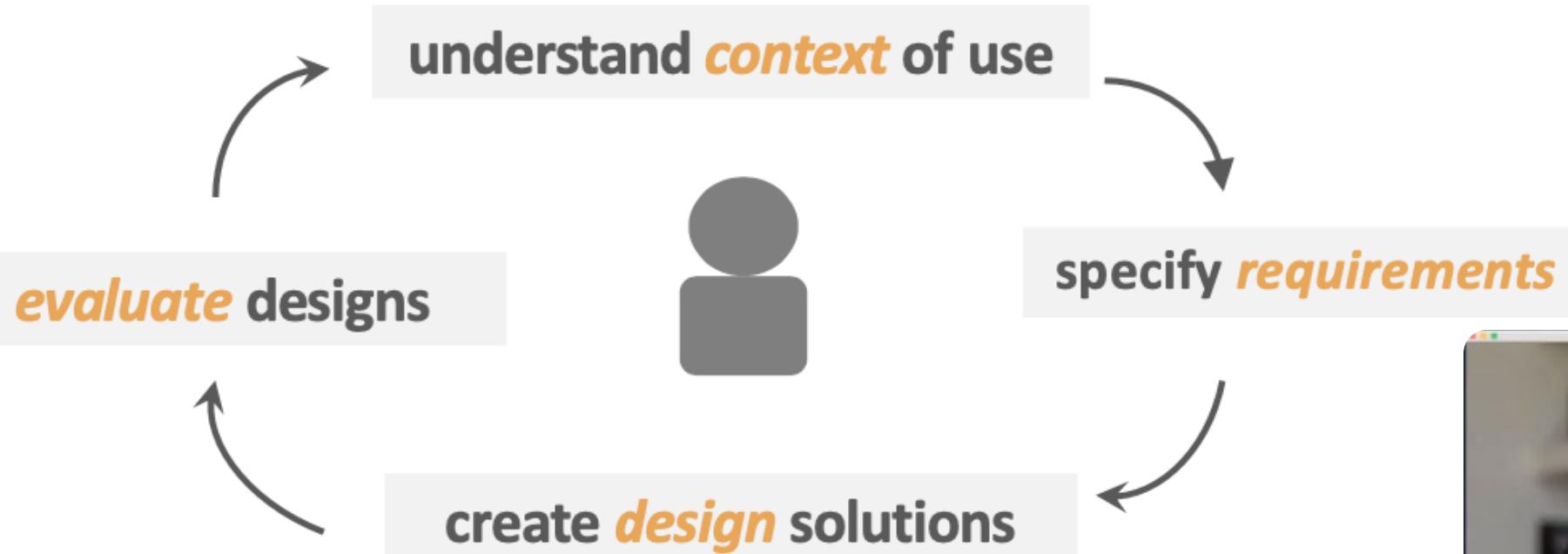
CMPT 363 - Lecture 4

[Leave Lecture](#)

Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users



Question Queue

Chat

John Doe

Good morning!

8:01AM

Jane Doe

Excited for this class, Prof.

8:06AM

Me

@Alan Turing How does it feel to be the person who started all this?

8:06AM

Send



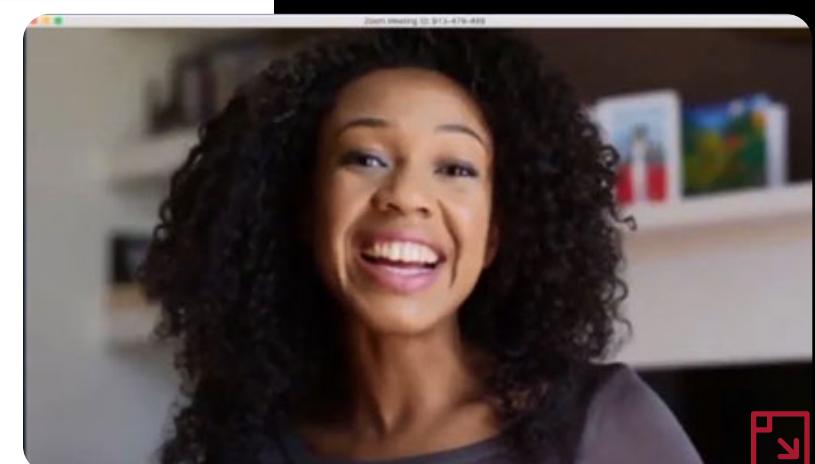
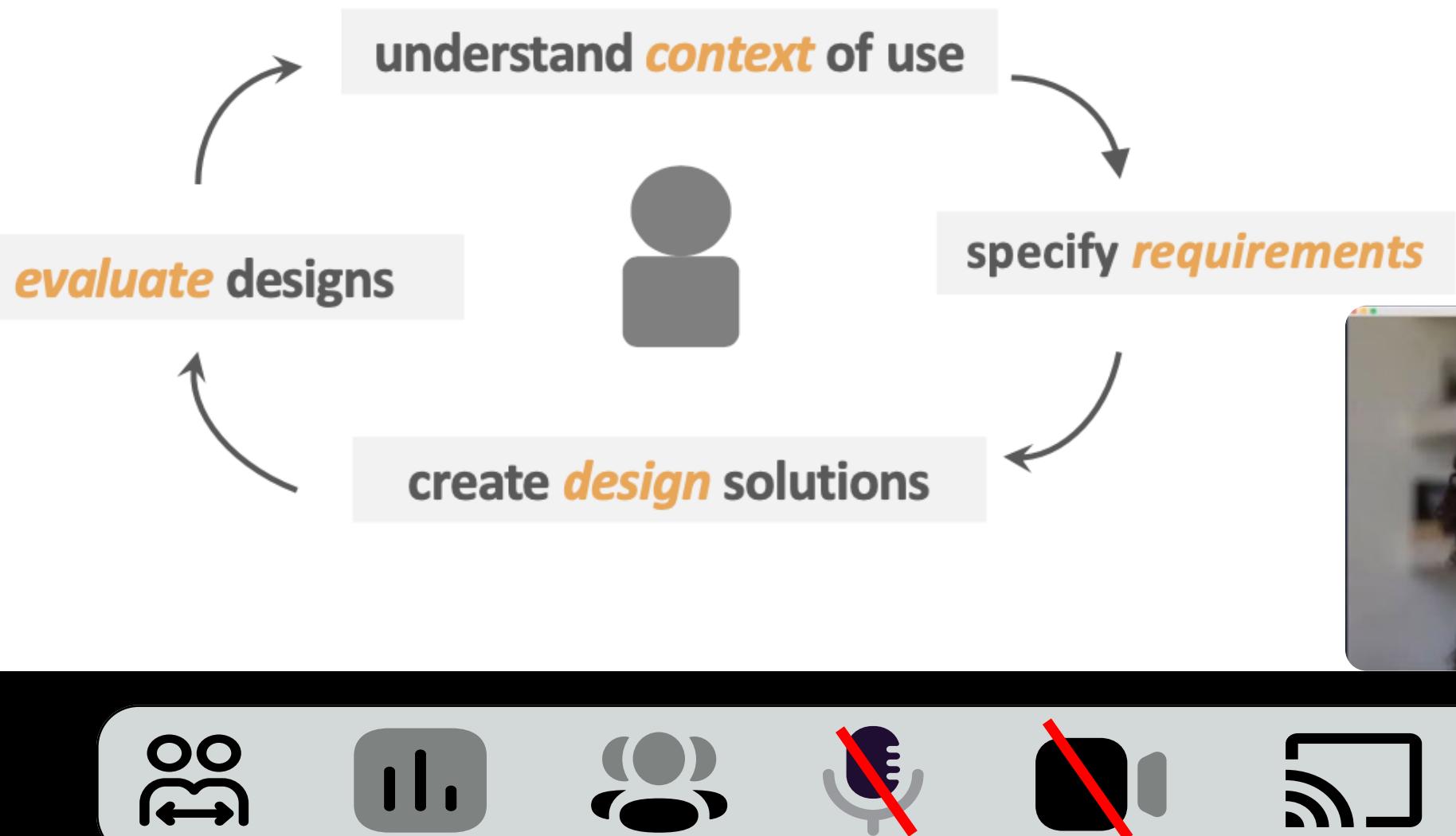
CMPT 363 - Lecture 4

[Leave Lecture](#)

Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users



Question Queue

Chat

John Doe
Good morning!
8:01AM

Jane Doe
Excited for this class, Prof.
8:06AM

Me
@prof How do you do xyz?
8:06AM



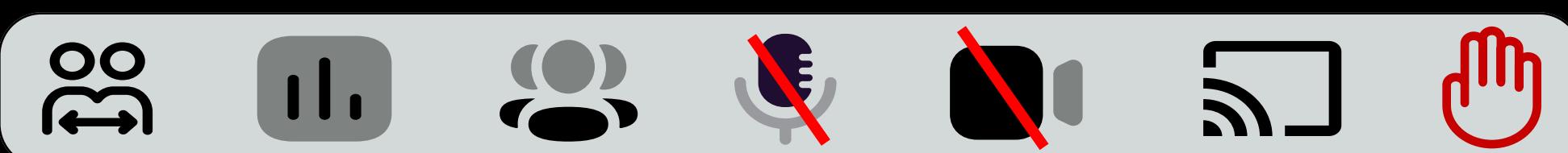
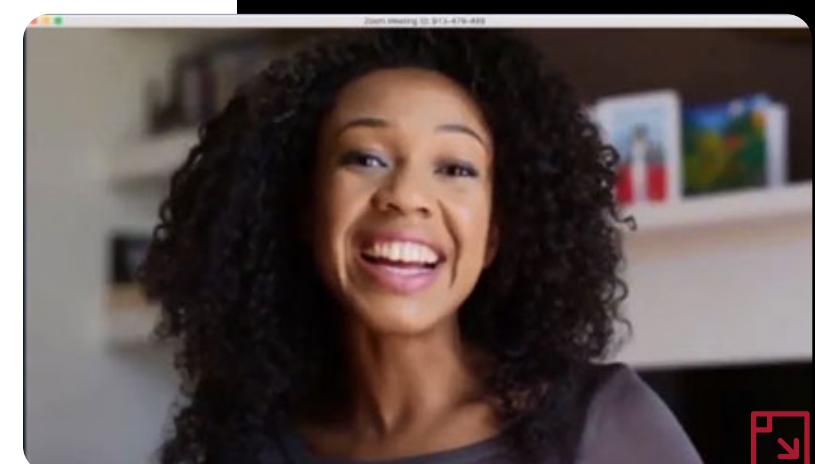
CMPT 363 - Lecture 4

[Leave Lecture](#)

Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users



Question Queue

Chat

John Doe
Good morning!
8:01AM

Jane Doe
Excited for this class, Prof.
8:06AM

Send

Poll Question

...

What contributed to the collapse of the Soviet Union?

- A: Gorbachev wanted cheese burgers.
- B: The wall didn't work and America didnt pay for it.
- C: Economic trouble.
- D: They were caught cheating at the Olympics.

Submit



CMPT 363 - Lecture 4

[Leave Lecture](#)



Submitted!

[View Results](#)

Welcome to CMPT 363 – User Interface Design

user-centered design
a systematic way of *understanding* and *designing* for end users

```
graph TD; A[understand context of use] --> B[specify requirements]; B --> C[create design solutions]; C --> D[evaluate designs]; D --> A
```

Send

Icons: video camera (red), microphone (red), group (grey), video camera (disabled), screen, hand.

Question Queue

Chat

John Doe Good morning! 8:01AM

Jane Doe Excited for this class, Prof. 8:06AM



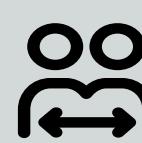
CMPT 363 - Lecture 4

Leave Lecture

Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users





CMPT 363 - Lecture 4

[Leave Lecture](#)

Welcome to CMPT 363 – User Interface Design

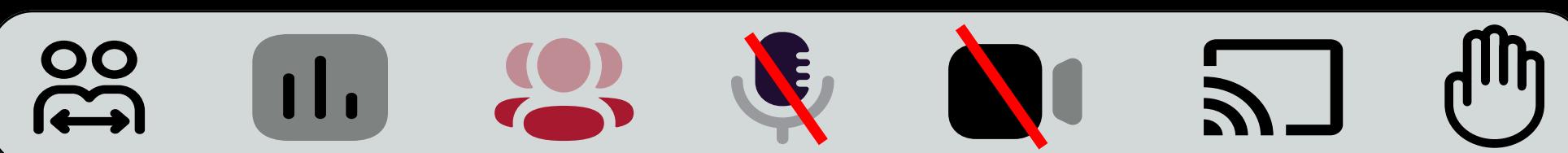
user-centered design

a systematic way of *understanding* and *designing* for end users



Participants

- | | | |
|--|-----------------|--|
| | Alan Turing | |
| | Larry Page | |
| | Sergey Brin | |
| | Steve Wozniak | |
| | Gordon Moore | |
| | Tim Berners-Lee | |
| | Elon Musk | |
| | Manuel Blum | |
| | Kathleen Booth | |



Send



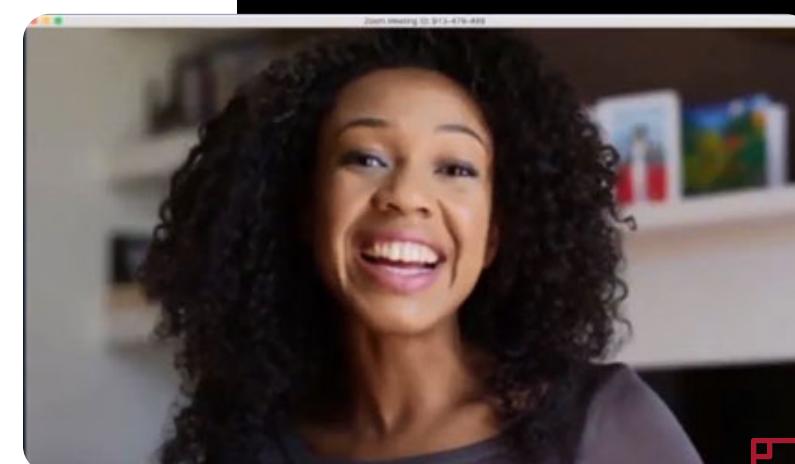
CMPT 363 - Lecture 4

[Leave Lecture](#)

Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users



Question Queue

Chat

John Doe
Good morning!
8:01AM

Jane Doe
Excited for this class, Prof.
8:06AM

A sidebar on the right side of the slide contains a "Question Queue" section with three user icons (yellow, red, red). Below it is a "Chat" section showing messages from "John Doe" and "Jane Doe". John Doe's message is "Good morning!" at 8:01AM. Jane Doe's message is "Excited for this class, Prof." at 8:06AM.

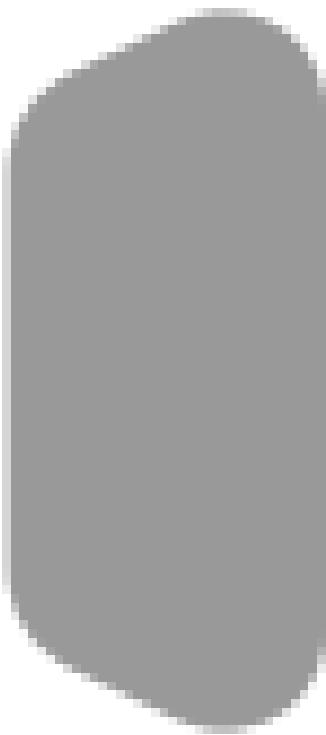
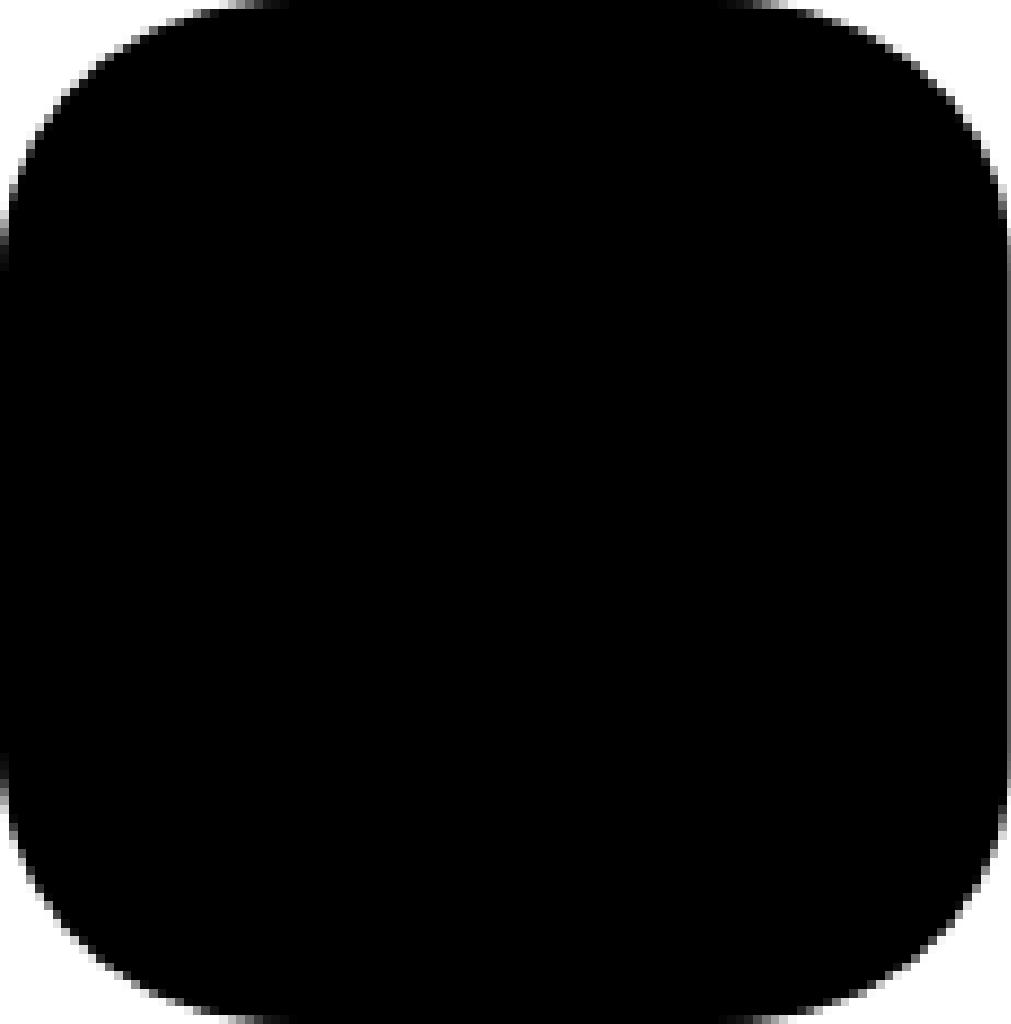


Send















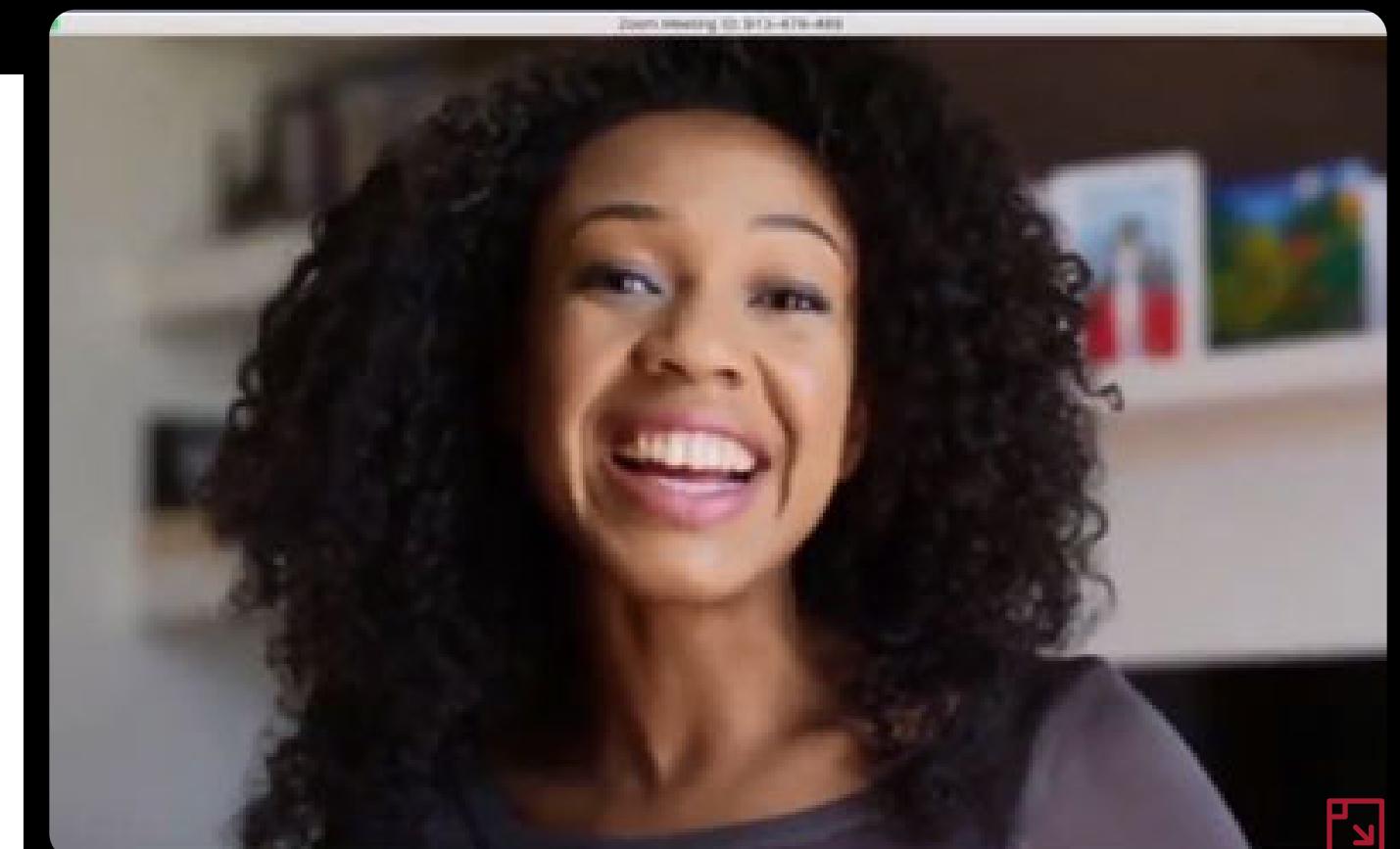
CMPT 363 - Lecture 4

[Leave Lecture](#)

Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users



2



CMPT 363 - Lecture 4

[Leave Lecture](#)

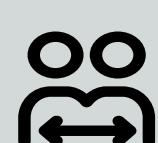
Welcome to CMPT 363 – User Interface Design

user-centered

a systematic way

evaluate designs

create **design** solutions



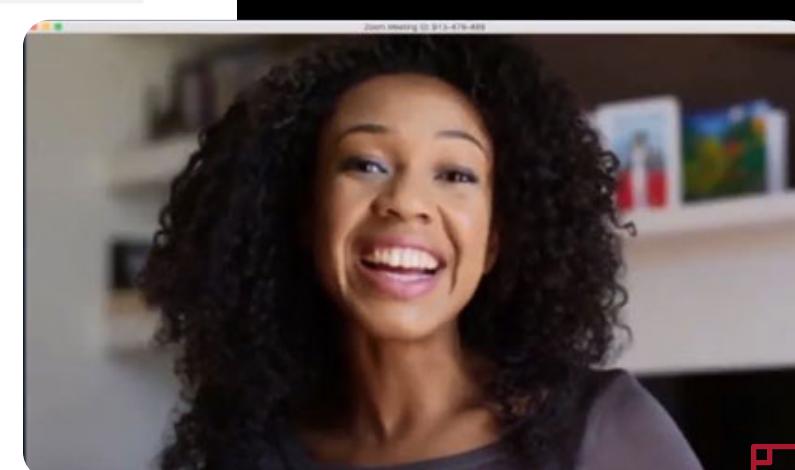
We can't find your camera

Check to be sure it's connected and installed properly, that it isn't being blocked by antivirus software, and that your camera drivers are up-to-date.

If you need it, here's the error code:
0xA00F4244<NoCamerasAreAttached>

[Learn how](#)

OK



Question Queue



Chat

John Doe

Good morning!

8:01AM

Excited for this class, Prof.

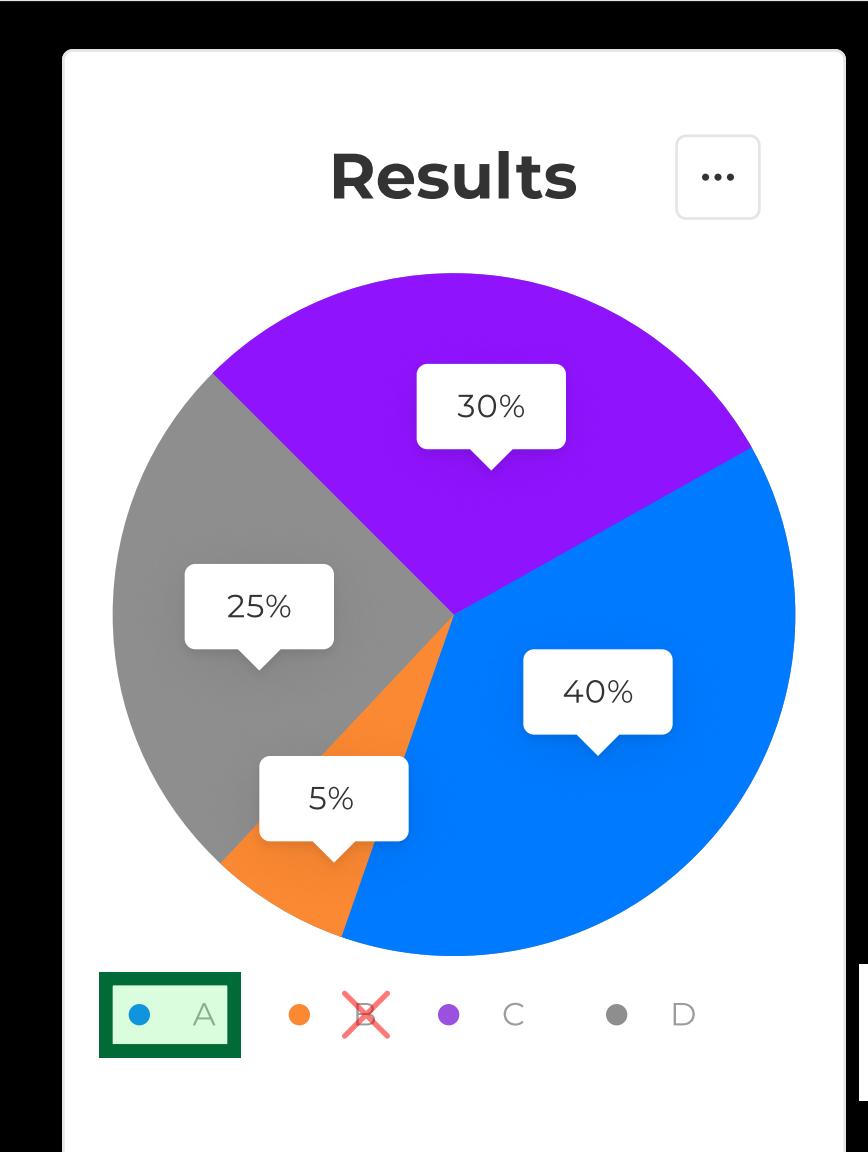
8:06AM

[Send](#)



CMPT 363 - Lecture 4

[Leave Lecture](#)



Question Queue

Chat

John Doe: Good morning! 8:01AM

Jane Doe: Excited for this class, Prof. 8:06AM

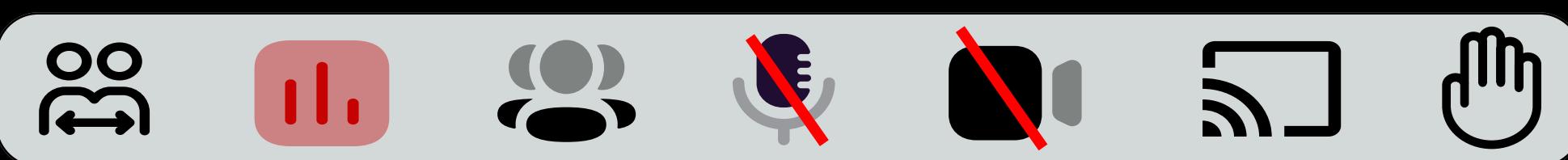
Send

Welcome to CMPT 363 –
User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users

```
graph TD; A[understand context of use] --> B[specify requirements]; B --> C[create design solutions]; C --> D[evaluate designs]; D --> A
```





CMPT 363 - Lecture 4

[Leave Lecture](#)

Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users



Question Queue



Chat

John Doe

Good morning!

8:01AM

Jane Doe

Excited for this class, Prof.

8:06AM

Jane Doe

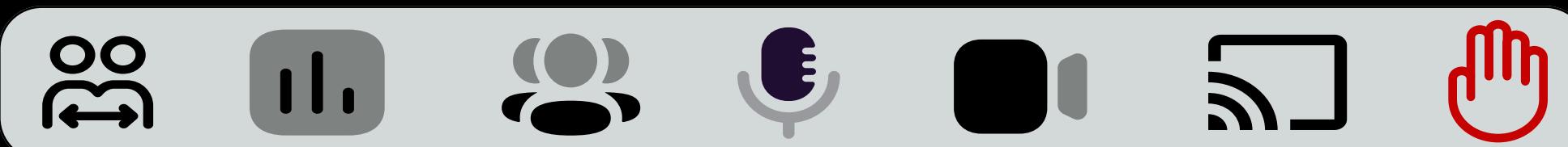
Hey Michael we cant hear
you. Do a mike check

8:06AM

Jane Doe

We can hear you now
Michael.

8:15AM



Send



CMPT 363 - Lecture 4

Leave Lecture

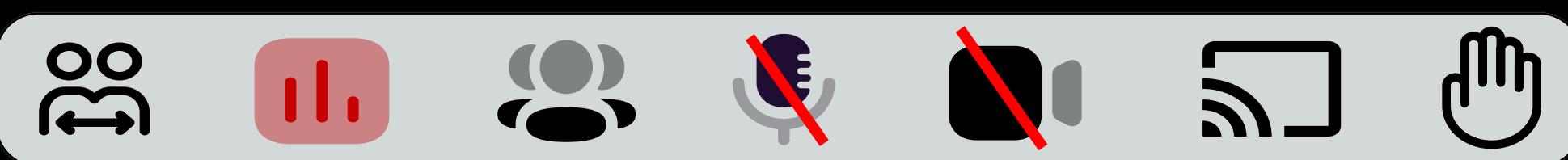


Welcome to CMPT 363 –
User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users

```
graph TD; A[understand context of use] --> B[specify requirements]; B --> C[create design solutions]; C --> D[evaluate designs]; D --> A
```



Question Queue

Chat

John Doe
Good morning!
8:01AM

Jane Doe
Excited for this class, Prof.
8:06AM

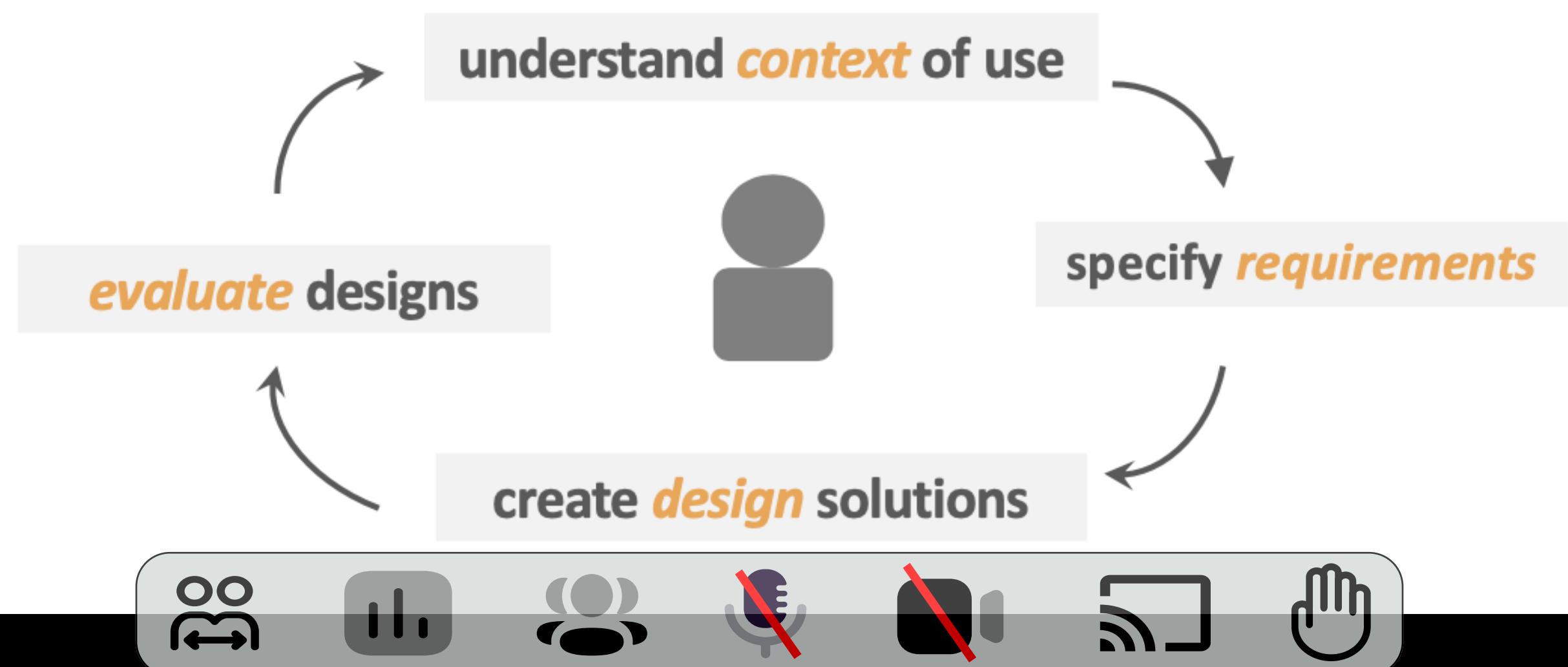
Send



Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users





CMPT 363 - Lecture 4

Leave Lecture

Welcome to CMPT 363 – User Interface Design

user-centered design

a systematic way of *understanding* and *designing* for end users



Question Queue



Chat

John Doe

Good morning!

8:01AM

Jane Doe

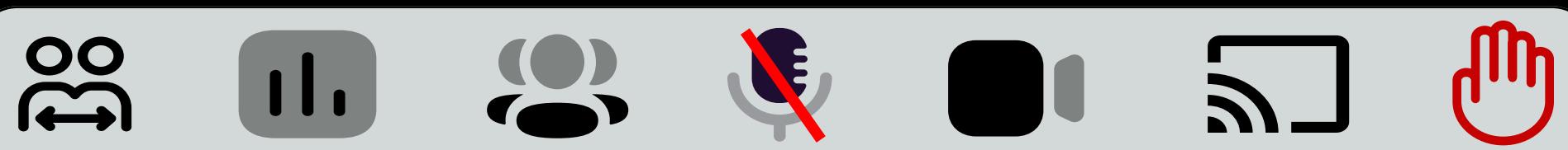
Excited for this class, Prof.

8:06AM

Jane Doe

Hey Michael we cant hear
you. Do a mike check

8:06AM



Send



CMPT 363 - Lecture 4

[Leave Lecture](#)

Welcome to CMPT 363 – User Interface Design

user-ce

a systematic

We can't find your Microphone

Check to be sure it's connected and installed properly, that it isn't being blocked by antivirus software, and that your `mic` drivers are up-to-date.

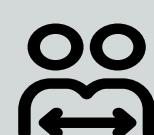
If you need it, here's the error code:
`0xA00F4244<No mics AreAttached>`

[Learn how](#)

[OK](#)

evaluate

create **design** solutions



Question Queue



Chat

John Doe

Good morning!

8:01AM

Excited for this class, Prof.

8:06AM

Jane Doe

Hey Michael we cant hear
you. Do a mike check

8:06AM

Send

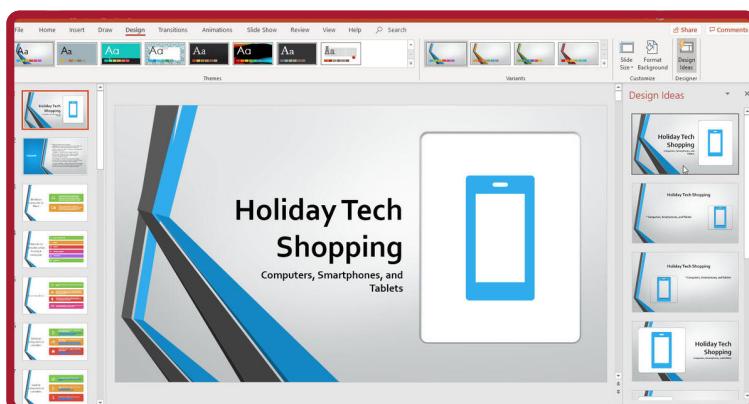


CMPT 363 - Lecture 4

[Leave Lecture](#)

Welcome to CMPT 363 – User Interface Design

Select Content to Share



Screen 1



Screen 2

Select Cancel



Question Queue



Chat

John Doe

Good morning!

8:01AM

Jane Doe

Excited for this class, Prof.

8:06AM

Jane Doe

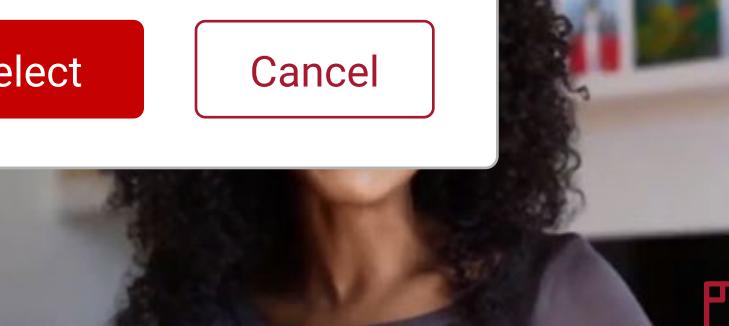
Hey Michael we cant hear
you. Do a mike check

8:06AM

Jane Doe

We can hear you now
Michael.

8:15AM



Send





Go Back

This Page is Under Development



CMPT 363 - Lecture 4

Leave Lecture

Holiday Tech Shopping.pptx

Lance Whitney

Share Comments

Design Ideas

Design Ideas

Holiday Tech Shopping

Computers, Smartphones, and Tablets

Slide Size Background Customize Designer

Themes Variants

File Home Insert Draw Design Transitions Animations Slide Show Review View Help Search

AutoSave

John Doe

Good morning!

8:01AM

Jane Doe

Excited for this class, Prof.

8:06AM

Jane Doe

Hey Michael we cant hear you. Do a mike check

8:06AM

Jane Doe

We can hear you now Michael.

8:15AM

Send

Boomerang

Stop

Participants

Microphone

Speaker

Hand