# **Exploring HyFlex at CSUN**

**Helen Heinrich** 

Interim AVP Academic Technology

**Whitney Scott** 

Director of Faculty
Development

**Ryan Conlogue** 

Director of User Support Services



# What is HyFlex?

The hybrid flexible, or HyFlex, course format is an instructional approach that combines face-to-face and online learning. Each class session and learning activity is offered in-person, synchronously online, and asynchronously online. Students can decide—for each class or activity—how to participate (Educause 2020).

### Video for Faculty



csun.edu/it/hyflex

# How is HyFlex being piloted at CSUN?

### **SMALL PILOT**

15 faculty volunteers
Tenure-track & lecturers
Desire to return to campus
Technology interested

### **SUPPORT**

Summer redesign institute
Technology trainings
Consultations
Testing with NCOD interpreters

### MULTIPLE COLLEGES

Business (8)
Social & Behavioral Sciences (3)
Health & Human Development (2)
Student Success/U100 (1)
Education (1)

### **COMMUNITY**

Teaching Assistants
Fall21 community gatherings

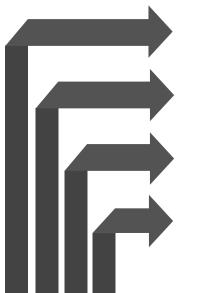
### **UPDATED BUILDINGS**

BB EU NA CR JD NH ED LA SQ

### **KNOWN UNKNOWNS**

Pandemic HyFlex Engaging multiple audiences Student navigation

# How should faculty prepare to teach HyFlex?



### **ENGAGEMENT TOOLS TRAINING**

Advanced comfort Canvas, Zoom & engagement tools; flexibility & willing to learn

### **QUALITY ONLINE TEACHING (QLT)**

Building a quality asynchronous Canvas course (using QLT) is foundational

### FLEXIBLE COURSE EXPERIENCE INSTITUTE

**Course redesign** for simultaneous & multiple audiences; rethinking engagement & assessment

### **CLASSROOM TECHNOLOGY TRAINING**

Training on how to use **new classroom equipment** in the room

### Summer Institute: Flexible Course Experience

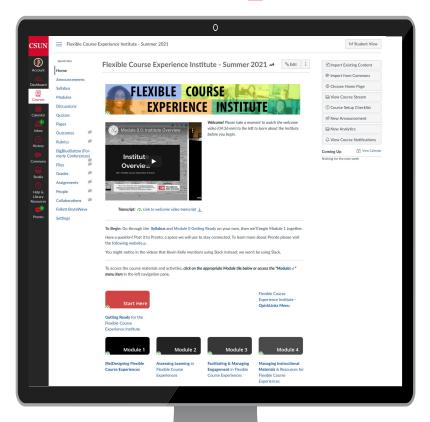
### 12 faculty completed Institute

### Module topics learned:

- Designing Flexible Courses
- Assessing Learning
- Engagement
- Instructional Materials

### Select faculty reports:

- deeper understanding how to teach HyFlex
- New teaching strategies & practices
- Accessibility importance
- Inspired to try new approaches



# What technology is in HyFlex-ready classrooms?



#### **CAMERAS**

Instructor facing camera, Student facing camera, Document camera



#### **AUDIO**

Microphone & speakers to hear everyone in the room & on Zoom



#### COMPUTER

Zoom equipped computer to connect with multiple audiences



### **STANDARD**

Projector Podium controller



# What do the classrooms look like now?



# Classroom Equipment









# Want to experience HyFlex?

Join our live session at Deans & Chairs Retreat

Monday August 23, 11:00am

# **Explore Further**

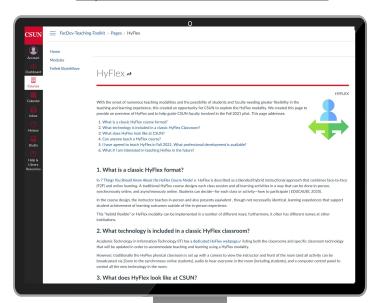
### **Information Technology**

https://csun.edu/it/hyflex



### **FacDev's Teaching Toolkit**

https://canvas.csun.edu/courses/93131



# **Questions?**

After reviewing these slides, let us know what questions you might bring to our live session at the Deans & Chairs Retreat from 11:00am-11:50am.

### **Question Survey Link:**

https://docs.google.com/forms/d/e/1FAIpQLSdpJiqTp\_-yjKijXfCrUXuVC 3HPNC8JPBpLBiJ2qk-v7bufg/viewform

# Thank You!

Questions about the classroom technology?

helpcenter@csun.edu

Questions about instructional technology tools?

ftc@csun.edu

Questions about pedagogy & course design?

facdev@csun.edu

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