

Pivot Your Face-to-Face Course to Remote Teaching

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#### 1. Remote Readiness

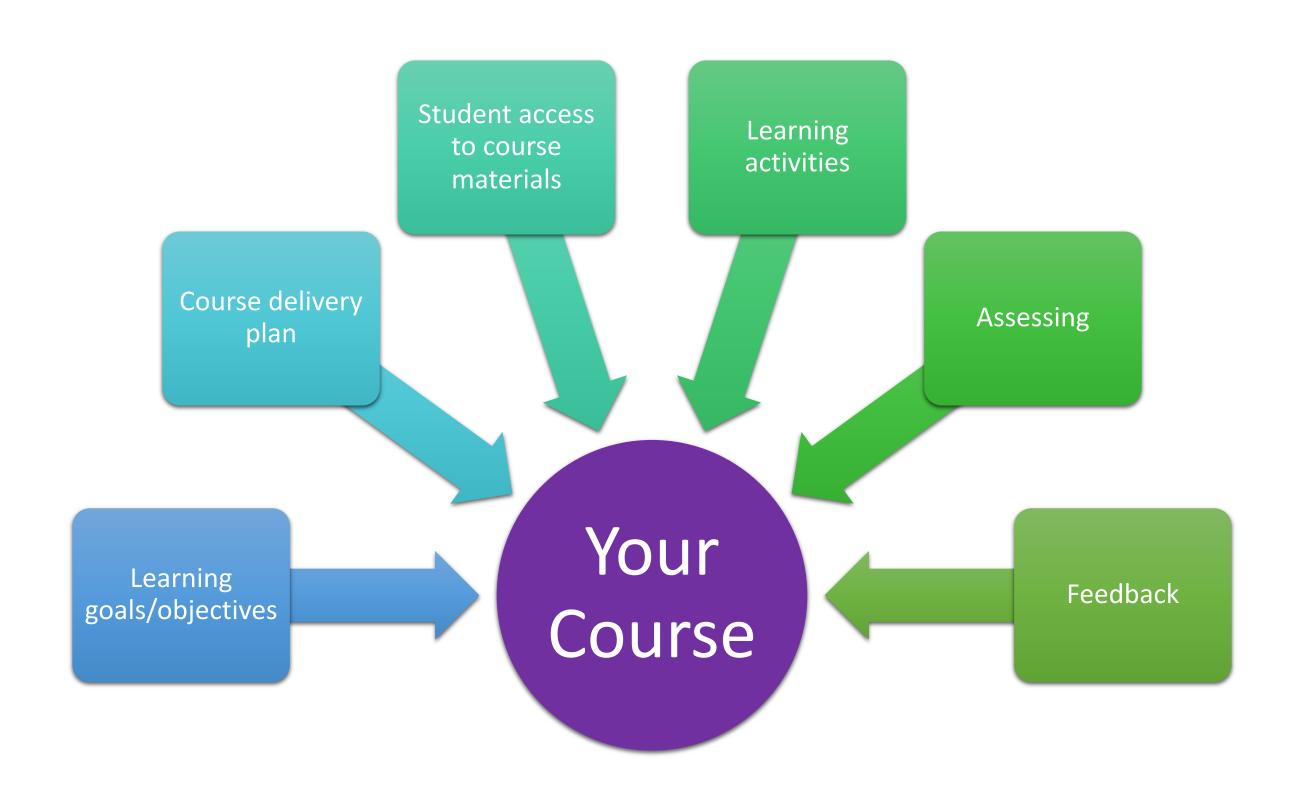
Are your students ready?

Are you?

# Getting Ready

The Teacher

### The Basics



#### Teaching Chain

Begin with Learning Objectives

- Semester
- Unit
- Day

Student Engagement:

Select corresponding Learning activity

- Peer Instruction/Group work
- Worked Examples
- Scaffold reading
  - Self-Explanation
  - Elaborative Interrogation

Assess learning of course objectives

- Quizzing
- Major exams
- Paper/project
- E-portfolio

## The Planning

#### What Will Your Course Look Like?

#### Blended

• Blend of F/F & Remote

#### Hyflex

• Both F/F & Remote. Students choose

#### Online Synchronous/Asynchronous

• Real time vs student managed time

#### **Flipped**

Course material viewed asynchronously prior to synchronous (or F/F) activity

#### **Zoom Capable Classroom**

#### Thomas Angelo's Principles (1993) Still Apply

Select Principles	Students' learning goals
	Active learning
	Focused attention
	Prior Knowledge
	Organize information in multiple
	Feedback
	Transfer appropriate practice
	Instructional scaffolding
	Interaction with instructors/peers

## Instructor Contact

- Email
- Zoom gatheringsQuestions
   Discussion Boards
- Virtual office hours

#### Course Materials

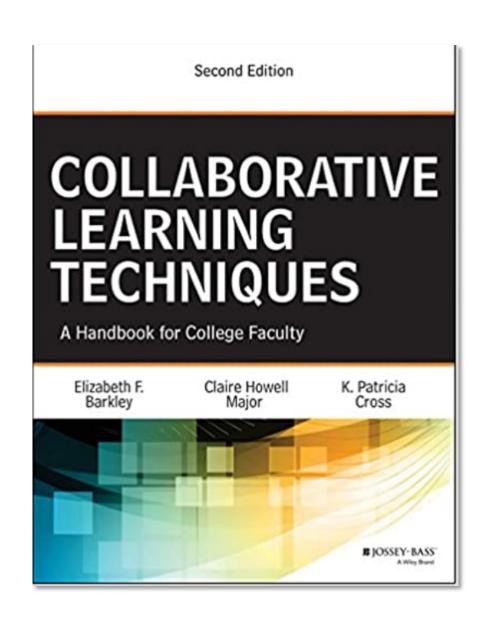
- Textbook
- Articles
- Websites
- Videos
- Software

## Community Building

- Create Small Groups
  - Canvas
  - Microsoft Teams
  - Zoom Breakout rooms

## Learning Activities

- Discussion Boards
- Collaborative/Group work
- Videoconferencing
- Sharing files



Barkley, Howell Major, and Cross, 2014
<a href="https://search-proquest-com.unh.idm.oclc.org/docview/2131311607/">https://search-proquest-com.unh.idm.oclc.org/docview/2131311607/</a>
bookReader?accountid=14612

#### Performance Assessment

- Individual Assignments
- Group Assignments
- Rubrics
- Quizzing
- Exams
- Exam Alternatives

#### Classroom Assessment

- Classroom/Learning
   Assessment Techniques
- Mid-term Assessment Program (MAP)

Feedback

- Text
- File upload
- Video
- Audio
- Feedback bank
- iPad with "Apple Pencil"

# Getting Ready

**Your Student** 

### The Basics

### Student Readiness for Remote Learning

Prior to beginning

Instructor Contact info

Hardware needs

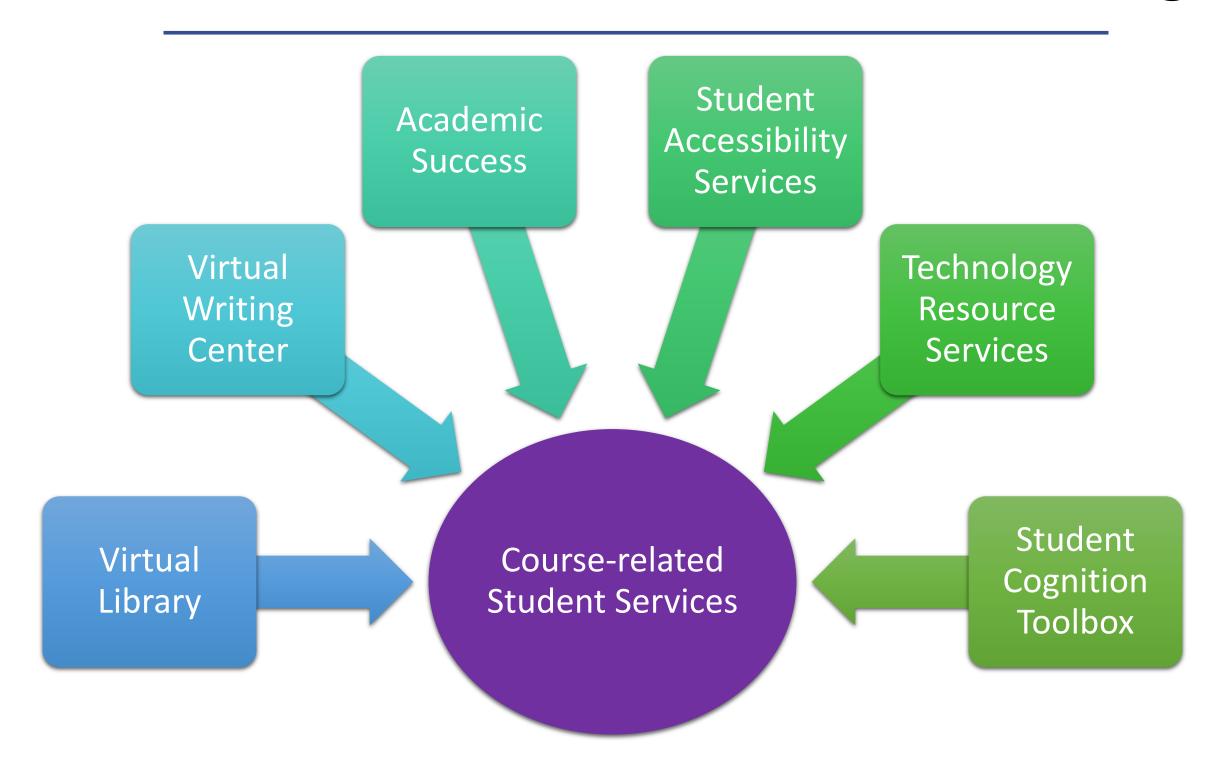
Software needs

Internet access

**Canvas Navigation** 

Time management

### Student Readiness for Remote Learning



## 2. The Syllabus

Pulling it all Together

### Syllabus Topics

Course Delivery

Learning Objectives

Student Services

**Delivery Plans** 

**Learning Activities** 

Library

**Delivery Flexibility** 

**Assessment Plans** 

**Writing Center** 

Internet/technology requirements

Feedback

**Academic Success** 

Accessing Course Materials

Student Accessibility
Service