

Your Blackboard Course

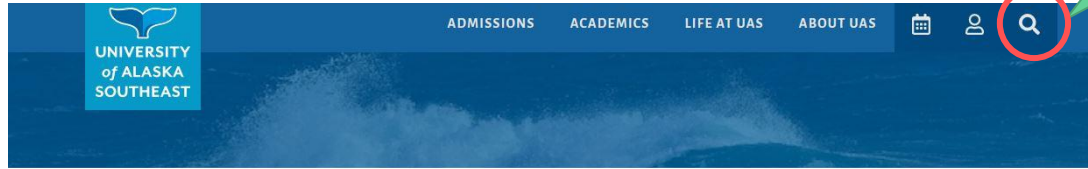
Robin Gilcrist
Adjunct Orientation Fall 2020



A quick look at your course website

1. Blackboard (Bb) overview
2. Instructor/student view
3. Adding content
4. Other useful tools
5. Blackboard help

Getting to your Bb site



Login icon



FACULTY AND STAFF

UAS is limiting physical access to keep our campus community safe.

Campus buildings are closed for all in-person services. **We are continuing to conduct university business and serve students using the following methods.** For assistance, please call 907-796-6100 or email: uas.info@alaska.edu. For more COVID-19 information, please visit the [information website](#).

[UAS Personnel Directory](#)

[Academic Catalog](#)

[UAOnline](#)

[Benefits](#)

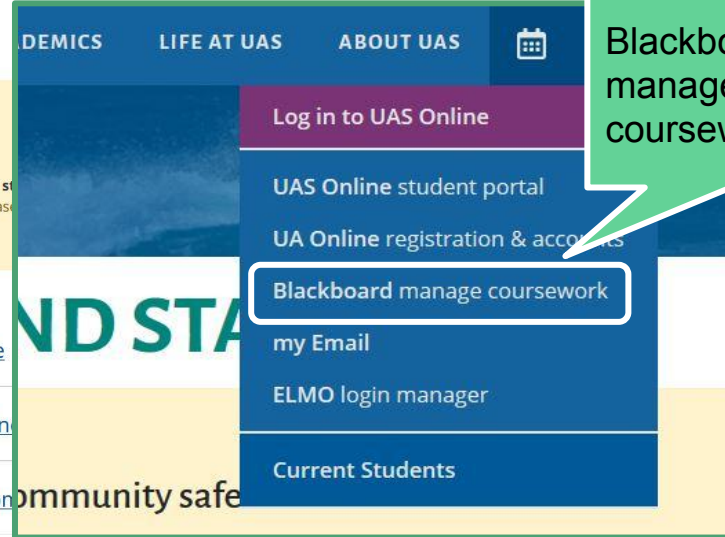
[Class Schedule](#)

[UAS Online](#)

[Human Resources](#)

[Academic Calendar](#)

[UAS Web](#)



Blackboard
manage
coursework link

All your Bb courses in one spot

[Add Module](#)

Tools

[Announcements](#)

[Calendar](#)

[Tasks](#)

[My Grades](#)

[Send Email](#)

[User Directory](#)

[Address Book](#)

[Personal Information](#)

[Goals](#)

[Goal Performance](#)

[Application Authorization](#)

UAS Helpdesk

Help & System Status:
<http://uas.alaska.edu/helpdesk>

- 907-796-6400 (Helpdesk)
- 877-465-6400 (Toll-Free)
- 907-796-6452 (General Information)

Email: uas.helpdesk@alaska.edu

UAS Links

[UAS Main Site](#)
[UAS Egan Library](#)
[UAOnline](#)

UAS Announcements

My Announcements

No Institution Announcements have been posted in the last 7 days.

Summer-2020 CT213-JD1: Engineering Graphics
> [lighting assignment update](#)

[more announcements...](#)

My Media

[My Media](#)

My UA Courses

Summer 2020 Courses

UAS CT S213-JD1: Engineering Graphics

Fall 2020 Courses

UAS CT S170-J01: Residentl Dsgn, Codes, Standr

UAS CT S175-J01: Introduction to AutoCAD

Instructor

UAS CT S175-JD1: Introduction to AutoCAD

Instructor

UAS CT S201-J01: Residential Building Science

Instructor

UAS CT S201-JD1: Residential Building Science

Instructor

UAS CT S291A-J01: Drafting Internship

Instructor

DEV Courses

☒ Quality Matters--HE 5th Ed Rubric

TA

GRP Courses

☒ UA Blackboard Learn User Group (BbUG)

Student

TEST Courses

☒ Test REGILCRIST-TEST02: Robin Gilcrist Test Course

Instructor

TRAINING Courses

☒ Training COED002-T71 / NONCREDIT COED002-T71

Student

☒ Training IDC-02: Blackboard: Instructor Orientation

Student

☒ Training TLTR-01: Teaching, Learning and Technology Roundtable

TA

☒ Training UGCC-01: Undergraduate Curriculum Committee

Student

[view all classes...](#)

Let's explore CT S201:
Residential Building Science

Your course website

This is the basic layout for every Bb site at UAS

The screenshot shows the Blackboard interface for a course. At the top is the University of Alaska Southeast header with navigation links for UAS, UA Courses, and Organizations. Below this is a course-specific header for 'Fall-2020 CT201-JD1: Residential Building Science' with an 'Announcements' tab selected. A left-hand navigation menu lists various course components like Announcements, Syllabus, and Discussions. The main content area is titled 'Announcements' and includes a 'Create Announcement' button. A dashed line indicates where new announcements should be placed. Below this, a welcome message is displayed, including the course title, posting date, and a brief introduction to the course content. A footer section contains the Blackboard logo and copyright information.

UNIVERSITY of ALASKA SOUTHEAST

Fall-2020 CT201-JD1: Residential Building Science

Announcements

Create Announcement

New announcements appear below this line

Welcome to Residential Building Science

Posted on: Friday, July 17, 2020 9:44:27 AM AKDT

An introduction to basic building science for residential construction. Topics include planning, material selection, and best practices for constructing a durable home in Alaska. Upon satisfactory completion, this course meets the prerequisite for the State of Alaska Contractor Residential Endorsement and also for 16 continuing education credits by the State of Alaska, Division of Occupation Licensing for General Contractors with Residential Endorsement.

Online Web. Requires access to a computer with internet. Students access the course through UAS-Online at uas.alaska.edu/online; for course information, and edit personal profile. No text required.

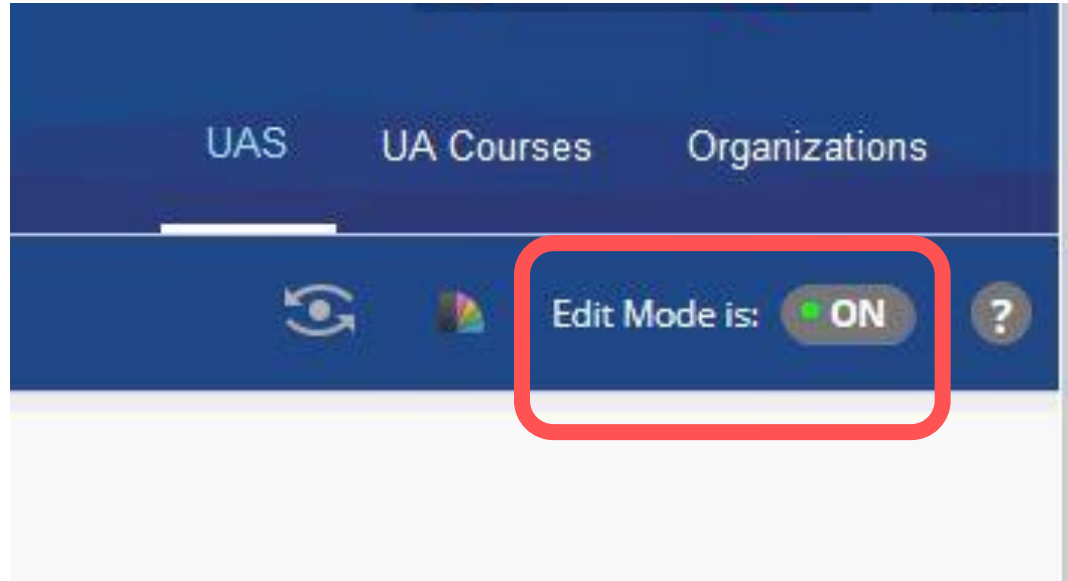
Posted by: Blackboard Administrator
Posted to: Fall-2020 CT201-JD1: Residential Building Science

Blackboard
© 1997-2020 Blackboard Inc. All Rights Reserved. U.S. Patent No. 7,493,396 and 7,558,853. Additional Patents Pending.
[Accessibility information](#) • [Installation details](#)

This is the faculty view

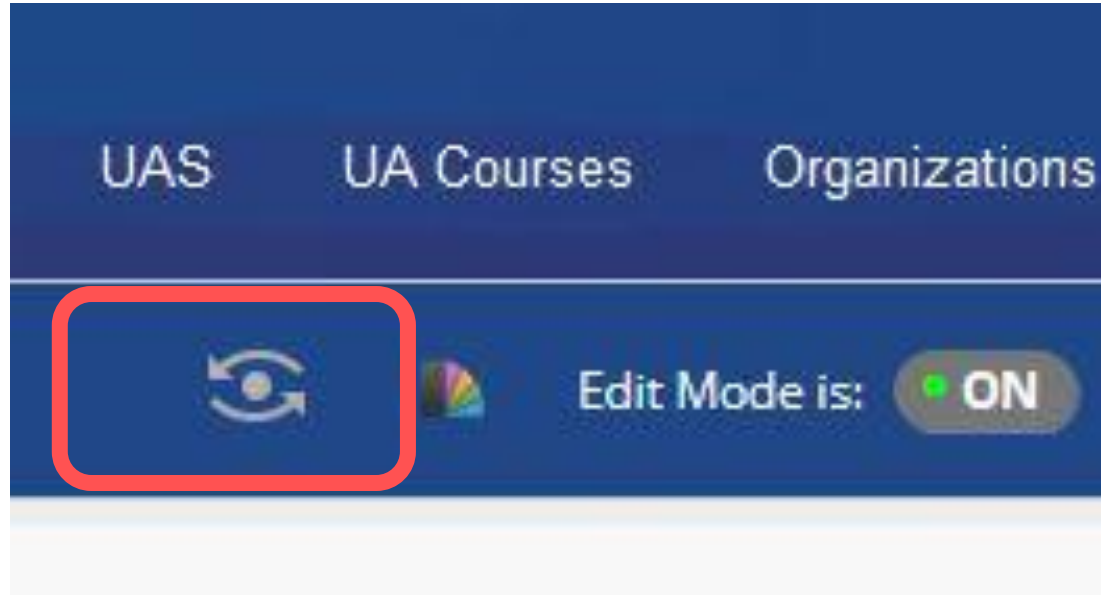
Faculty view with Edit Mode on

In order to edit, Edit Mode must be on



Faculty view

See what students see, by **switching view**



Student view

Fall-2020 CT201-JD1: Residential Building Science

Announcements

Announcements

UAS Syllabus

My Grades

Classlist

ePortfolio

UAS Resources

Egan Library

UAS Helpdesk

Blackboard Help

Announcements

Welcome to Residential Building Science

Posted on: Friday, July 17, 2020 9:44:27 AM AKDT

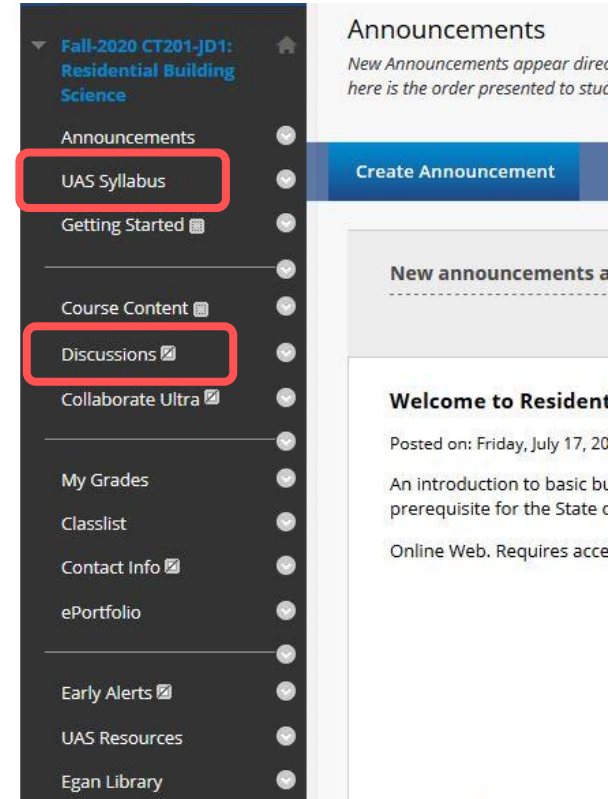
An introduction to basic building science for residential construction. Topics include planning, material selection, and best practices for construction. This course is a prerequisite for the State of Alaska Contractor Residential Endorsement and also for 16 continuing education credits by the State of Alaska, Online Web. Requires access to a computer with internet. Students access the course through UAS-Online at uas.alaska.edu/online; for cou

This is the student view

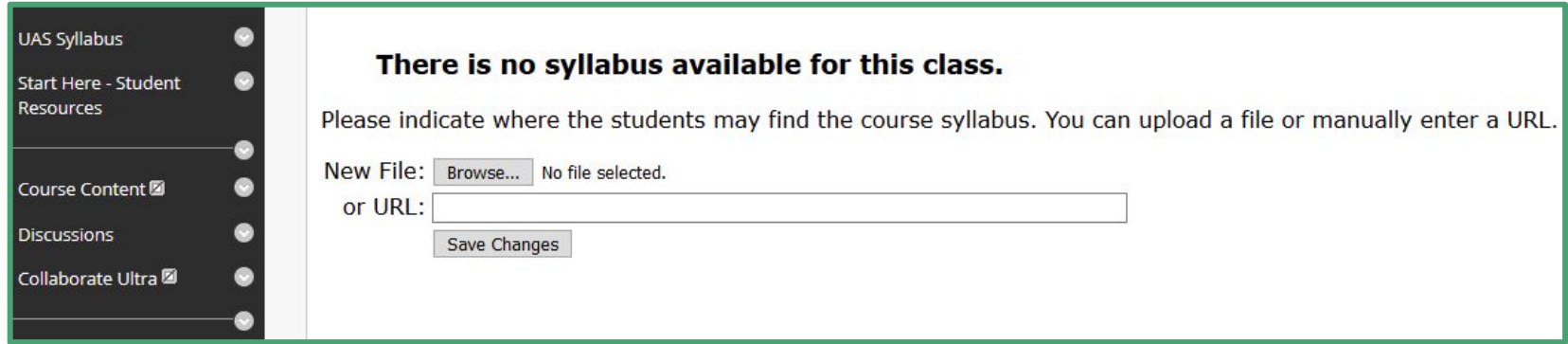
Exploring the left navigation bar:

Basics:

- Links - movable
 - These are generic in the course website - may be customised
- Square with line - on or off
 - Allow students to see the content or not
 - Example: Discussions is defaulted to **off** for students



Adding your syllabus:



The screenshot shows a web interface for managing a syllabus. On the left is a dark sidebar with a list of menu items, each with a checkmark icon: 'UAS Syllabus', 'Start Here - Student Resources', 'Course Content' (with a small square icon), 'Discussions', and 'Collaborate Ultra' (with a small square icon). The main content area has a light background and a green border. It contains a bold heading 'There is no syllabus available for this class.' followed by a paragraph: 'Please indicate where the students may find the course syllabus. You can upload a file or manually enter a URL.' Below this, there is a form with two rows. The first row is labeled 'New File:' and contains a 'Browse...' button and the text 'No file selected.'. The second row is labeled 'or URL:' and contains a text input field. At the bottom of the form is a 'Save Changes' button.

There is no syllabus available for this class.

Please indicate where the students may find the course syllabus. You can upload a file or manually enter a URL.

New File: No file selected.

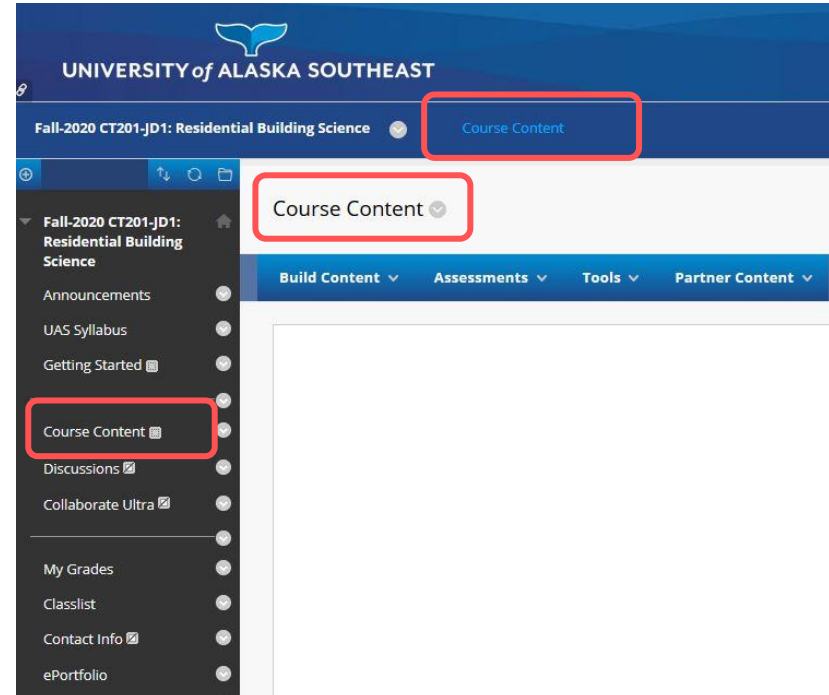
or URL:

1. Select Browse
2. Select file to upload from your computer
3. Save Changes

Course Content

Where students find:

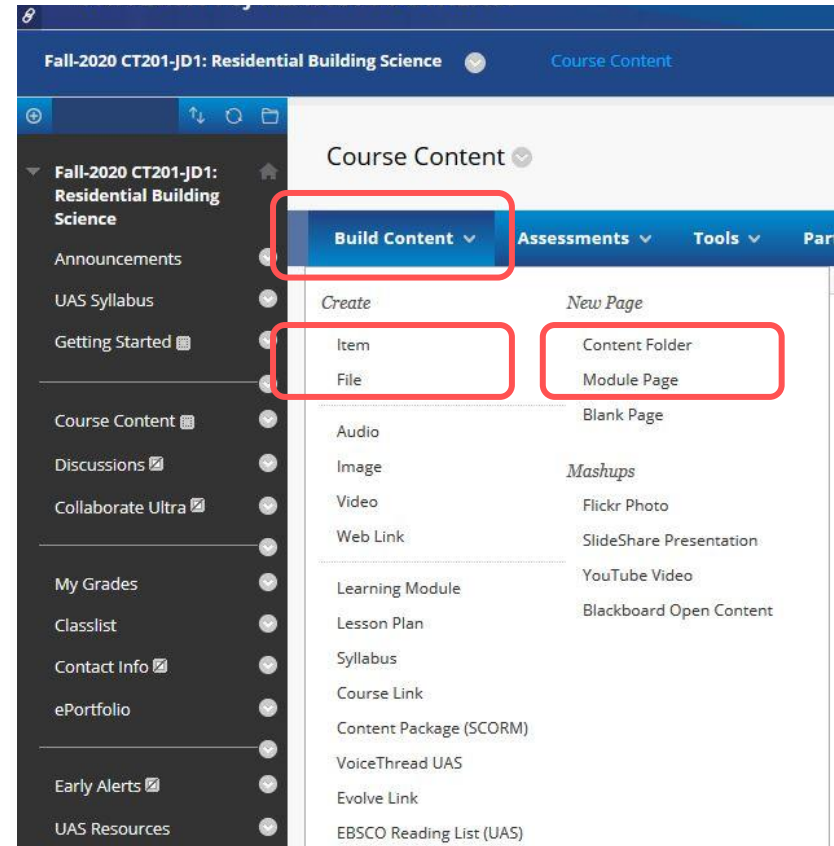
- ◆ Learning material
- ◆ Assessment material



Content creation

Organize content - **your choice**

- ◆ Content folders **or** modules
- ◆ Items
- ◆ Files



Examples course layout

CT 201 Sp 20

Course Content

Folders - using
weeks and topic
titles with

Spring-2020 CT201-J01: Cold Climate Construction Course Content

Course Content

Build Content Assessments Tools Partner Content

Textbook: Alaska Residential Building Manual

Final Exam & Quiz folder
This is where weekly quizzes and the Final Exam will be stored.

week 1 materials - Introduction
this folder contains the following:

- week 1 outline - including assignment 1
- presentation
- article
- journal assignment information

Week 2: materials - Building Science
this folder contains the following:

- week 2 outline
- article: Air Flow Control in Buildings
- video: Passive House
- the presentation is presented as Power Point and narrated in two different format (same information): Voicethread and Video.mov
 - you only have to view one of the narrated presentations, your choice

Add content

Using **Folders**

- contain items
- items contain files

The screenshot displays a course management system interface. The top navigation bar shows the course name "Spring-2020 CT201-J01: Cold Climate Construction" and the current page "week 1 materials - Introduction". The left sidebar lists various course components: "Spring-2020 CT201-J01: Cold Climate Construction", "Announcements", "UAS Syllabus", "Getting Started", "Course Content", "Discussions", "Collaborate Ultra", "WebMeeting", "My Grades", "Classlist", "Contact Info", "ePortfolio", and "Early Alerts". The main content area is titled "week 1 materials - Introduction" and features a "Build Content" button. Below this, there are four items: "Week 1 outline: includes Assignemnt 1", "Presentation: Introduction", "Article: Five Fundamental Changes", and "Journal:". Each item has an "Attached Files" section. Red arrows point from the "Course Content" folder in the sidebar to the "Week 1 outline" item, and from the "Week 1 outline" item to its attached file "Week 1 outline.pdf".

Spring-2020 CT201-J01: Cold Climate Construction Course Content week 1 materials - Introduction

week 1 materials - Introduction

Build Content Assessments Tools Partner Content

Week 1 outline: includes Assignemnt 1
Attached Files: Week 1 outline.pdf (481.133 KB)

Presentation: Introduction
Attached Files: week 1 presentation.pdf (2.659 MB)

Article: Five Fundamental Changes
Attached Files: BSI-039_Five_Fundamental_Changes.pdf (334.269 KB)

Journal:
Attached Files: Journal how-to.pdf (480.137 KB)
Journal Rubric.pdf (179.713 KB)

Editing link names

Spring-2020 CT201-J01: Cold Climate Construction

- Announcements
- UAS Syllabus
- Getting Started**
- Course Content
- Discussions
- Collaborate Ultra
- WebMeeting
- My Grades
- Classlist
- Contact Info
- ePortfolio

Edit Content Folder

A Content Folder is a way of organizing content items. Content Folders and sub-folders set up a hierarchy to group related material to

* Indicates a required field.

CONTENT FOLDER INFORMATION

* Name

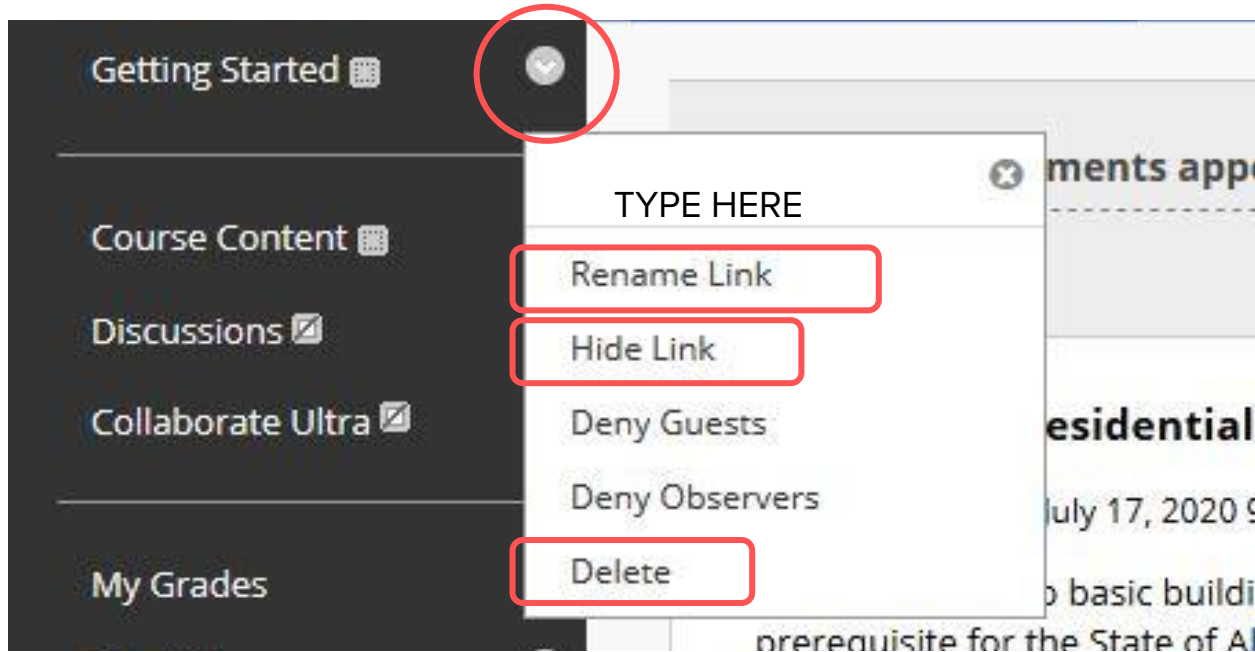
Color of Name Black

Text

For the toolbar, press ALT+F10 (PC) or ALT+FN+F10 (Mac).

Rich text editor toolbar with icons for text formatting, alignment, and linking.

Pulldown menu to edit



Adding item

The screenshot displays a course management interface for "Spring-2020 CT201-J01: Cold Climate Construction". The top navigation bar includes a dropdown menu for the course name and a link to "Start Here - Student Resources". The left sidebar contains a list of course items, with "Start Here - Student Resources" highlighted in a red box. The main content area shows the "Build Content" dropdown menu open, with the "Item" option highlighted in a red box. The "New Page" section is also visible, showing options like "Content Folder", "Module Page", and "Blank Page".

Spring-2020 CT201-J01: Cold Climate Construction

Start Here - Student Resources

Start Here - Student Resources

Build Content

Assessments

Too

Create

New Page

Item

Content Folder

File

Module Page

Audio

Blank Page

Course Content

add item page

describe item

upload file

2

1


* Indicates a required field.

CONTENT INFORMATION

* Name

Color of Name Black

Text

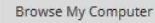

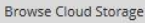


Describe the content

Path: p

ATTACHMENTS

You can drag files from your computer to the Attach Files area or use the browse functions. Files are saved in the top-level folder in y

Attach Files   

Student resource - successfully uploaded

The screenshot displays the Blackboard LMS interface for the course "Spring-2020 CT201-J01: Cold Climate Construction". The top navigation bar includes a dropdown menu for the course name and a link to "Start Here - Student Resources", which is highlighted with a red rectangle. Below the navigation bar, a green banner indicates "Success: Road Map to Success created." The main content area shows "Start Here - Student Resources" with a dropdown arrow. A secondary navigation bar contains links for "Build Content", "Assessments", "Tools", and "Partner Content". On the left sidebar, the "Start Here - Student Resources" link is also highlighted with a red rectangle. The main content area displays the "Road Map to Success" resource, which includes an attached PDF file named "Road Map to Success.pdf" (211.021 KB) and a note to "Read this first - review this document throughout the semester".

Spring-2020 CT201-J01: Cold Climate Construction ▼ Start Here - Student Resources

Success: Road Map to Success created.

Start Here - Student Resources ▼

Build Content ▼ Assessments ▼ Tools ▼ Partner Content ▼

Spring-2020 CT201-J01: Cold Climate Construction

- Announcements
- UAS Syllabus
- Start Here - Student Resources
- Course Content
- Discussions
- Collaborate Ultra
- WebMeeting

Road Map to Success ▼

Attached Files: Road Map to Success.pdf (211.021 KB)

Read this first - review this document throughout the semester

Let's take a moment

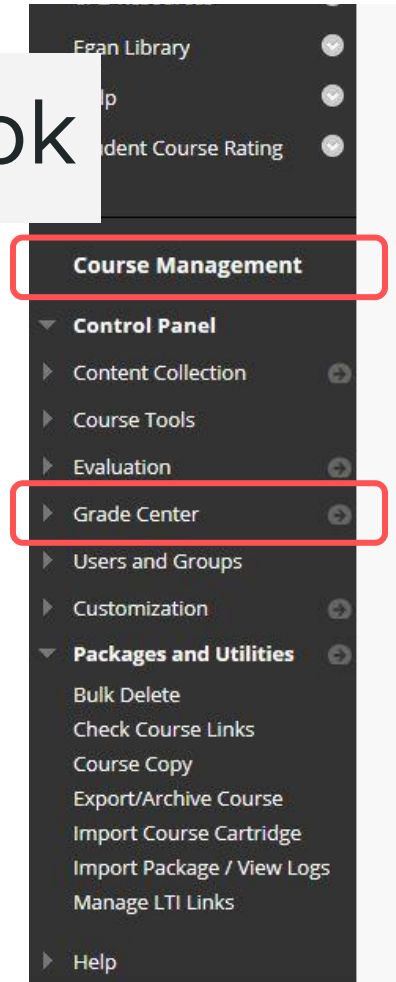
Questions?



Next, gradebook.....

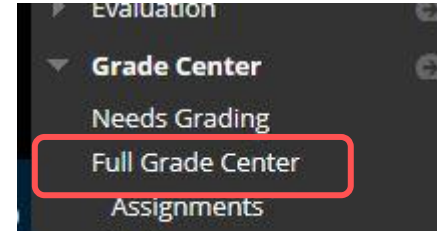
Creating the course gradebook

- In Course Management
- Find Grade Center



Grade Center

Let's look at Full Grade Center



Grade Center **Full Grade Center** ▼

The Full Grade Center displays all columns and rows in the Grade Center and is the default view of the Grade Center. [More Help](#)

Create Column

Create Calculated Column ▼

Manage ▼

Reports ▼

Filter

Work Offline ▼

Move To Top Email ▼

Sort Columns By: Layout Position ▼ Order: ▼ Descending ▼

Grade Information Bar

Last Saved: May 5, 2020 7:20 PM

<input type="checkbox"/>	LAST NAME ▼	FIRST NAME ▼	STUDENT ID ▼	LAST ACCESS ▼	TOTAL ▼	QUIZ 1 INTRODUCTION TO BUILDING SCIENCE ▼	JOURNAL 1 ▼	ASSIGN 1 ▼	QUIZ 2 BUILDING SCIENCE BASICS ▼	JOURNAL 2 ▼
<input type="checkbox"/>		Christopher		May 5, 2020	306.00	5.00	10.00	15.00	4.00	10.00
<input type="checkbox"/>		Robert		May 5, 2020	241.50	0.00	10.00	13.00	2.00	7.00
<input type="checkbox"/>		Violet		May 6, 2020	271.50	5.00	10.00	13.00	1.00	8.50

Create columns

Step 1. Select Create Column tab

Grade Center : Full Grade Center ▾
The Full Grade Center displays all columns and rows in the Grade Center and is the default view of the Grade Center.

Create Column Create Calculated Column ▾ Manage ▾ Reports ▾

Move To Top Email ▾

Grade Information Bar

<input type="checkbox"/>	LAST NAME ▾	FIRST NAME ▾	STUDENT ID ▾	LAST ACCESS ▾	TOTAL
--------------------------	-------------	--------------	--------------	---------------	-------

Create column

Must contain:

Column Name

Points Possible

The screenshot shows the 'Create Grade Column' form in the University of Alaska Southeast system. The form is titled 'Create Grade Column' and includes a description: 'Grade Columns represent any student effort that is measured. Columns for gradable items are added to the Grade Center automatically. Work that is not automatically graded can be manually graded.' The form is divided into several sections: 'COLUMN INFORMATION', 'Description', 'Primary Display', 'Secondary Display', 'Category', 'Points Possible', 'Associated Rubrics', and 'DATES'. The 'COLUMN INFORMATION' section contains a 'Column Name' field, which is highlighted with a red box and an arrow pointing to the 'Column Name' text on the left. The 'Points Possible' field is also highlighted with a red box and an arrow pointing to the 'Points Possible' text on the left. The 'Secondary Display' section has a dropdown menu set to 'None'. The 'Category' section has a dropdown menu set to 'No Category'. The 'Points Possible' section has a dropdown menu with options: 10, 5, 30, 4, 100, and 75. The 'DATES' section has a 'Click Submit to proceed.' button. A green arrow points from the 'Column Name' text on the left to the 'Column Name' field in the form. Another green arrow points from the 'Points Possible' text on the left to the 'Points Possible' field in the form. A red box highlights the 'Column Name' field. Another red box highlights the 'Points Possible' field. A red box highlights the 'Secondary Display' dropdown menu. A red box highlights the 'Category' dropdown menu. A red box highlights the 'Points Possible' dropdown menu. A red box highlights the 'Associated Rubrics' section. A red box highlights the 'DATES' section.

UNIVERSITY of ALASKA SOUTHEAST

Spring-2020 CT201-J01: Cold Climate Construction Grade Center Create Grade Column

Create Grade Column

Grade Columns represent any student effort that is measured. Columns for gradable items are added to the Grade Center automatically. Work that is not automatically graded can be manually graded.

Indicates a required field.

COLUMN INFORMATION

Column Name

Grade Center Name

Description

Primary Display

Score

Secondary Display

None

This display option is shown in the Grade Center and My Grades.

Category

No Category

Points Possible

Associated Rubrics

DATES

Click Submit to proceed.

Column is created

Columns can be moved and modified, but always default to the end.

The pulldown arrow gives access to editing.

The screenshot shows a software interface with a table. The table has four columns: 'DISCUSSION 1', 'JOURNAL 11 RETROFIT', 'FINAL EXAM', and 'ASSIGN 1'. The 'ASSIGN 1' column header and its pulldown arrow are highlighted with a red box. A green arrow points from the text 'The pulldown arrow gives access to editing.' to the pulldown arrow in the 'ASSIGN 1' column header. Another green arrow points from the text 'Columns can be moved and modified, but always default to the end.' to the 'ASSIGN 1' column header. The interface also includes a 'Filter' button, a 'Work Offline' dropdown, and a 'Sort Columns By' dropdown set to 'Layout Position'. The 'Order' dropdown is set to 'Ascending'. The table data is as follows:

DISCUSSION 1	JOURNAL 11 RETROFIT	FINAL EXAM	ASSIGN 1
--	--	92.00	--
--	10.00	60.00	--
--	10.00	80.00	--

Below the table, there are buttons for 'Icon Legend' and 'Edit Rows Displayed'.

Manage columns


Step 1. Select Manage

Step 2. Select Column Organization

The screenshot displays the 'Grade Center : Full Grade Center' interface. At the top, a blue navigation bar contains the following options: 'Create Column', 'Create Calculated Column', 'Manage', and 'Reports'. The 'Manage' option is highlighted with a red rectangle. Below this bar, a dropdown menu is open, showing a list of options: 'Grading Periods', 'Grading Schemas', 'Grading Color Codes', 'Categories', 'Smart Views', 'Column Organization', 'Row Visibility', 'Send Email', 'McGraw-Hill Connect Reports', 'McGraw-Hill Connect To Do List', 'Manage Pearson MyLab & Mastering Grades', and 'WileyPLUS Grade Refresh'. The 'Column Organization' option is highlighted with a red rectangle. A red arrow points from the 'Manage' button in the top bar to the 'Column Organization' option in the dropdown menu. In the background, a table is partially visible with columns for 'FIRST NAME' and 'STU' (Student ID). The table contains three rows of data: Christopher (311), Robert (312), and Violet (309).

FIRST NAME	STU
Christopher	311
Robert	312
Violet	309

Move columns








Hold down left mouse button over  icon to drag columns where you want them.

Column Organization







The Column Organization page is divided into various tables that control how different Grade Center views are displayed. Rows in these tables represent Columns in the Grade C

Show/Hide ▾ Change Category to... ▾ Change Grading Period to... ▾ Delete

Shown in All Grade Center Views


Name	Grading Period	Category
 <input type="checkbox"/> Last Name (Frozen)		Institution
 <input type="checkbox"/> First Name (Frozen)		Institution
 Everything above this bar is a frozen column. Drag this bar to change which columns are frozen.		
 <input type="checkbox"/> Username (Hidden)		Institution
 <input type="checkbox"/> Student ID		Institution
 <input type="checkbox"/> Last Access		Institution
 <input type="checkbox"/> Availability (Hidden)		Institution

Not in a Grading Period




Name ▾	Grading Period	Category ▾
 <input type="checkbox"/> Weighted Total (Hidden)	Not in a Grading Period	Calculated Grade
 <input type="checkbox"/> Total (External Grade)	Not in a Grading Period	Calculated Grade
 <input type="checkbox"/> quiz 1 introduction to building science	Not in a Grading Period	Test
 <input type="checkbox"/> Journal 1	Not in a Grading Period	Journal
 <input type="checkbox"/> Assign 1	Not in a Grading Period	Assignment
 <input type="checkbox"/> quiz 2 building science basics	Not in a Grading Period	Test

Final Grades

Accessed
through
UAOnline





ADMISSIONSACADEMICSLIFE AT UASABOUT UAS



FACULTY AND STAFF

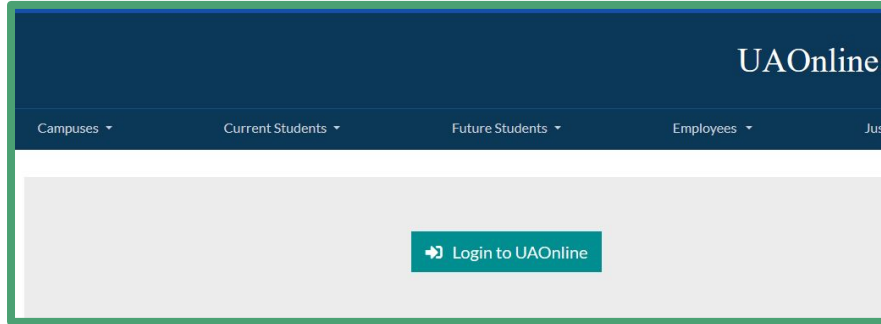
UAS is limiting physical access to keep our campus community safe.

Campus buildings are closed for all in-person services. **We are continuing to conduct university business and serve students using remote methods.** For assistance, please call 907-796-6100 or email: uas.info@alaska.edu. For more COVID-19 information, please see the [UA coronavirus information website](#).

UAS Personnel Directory	Academic Catalog	UAOnline 
Benefits	Class Schedule	UAS Online 

UAOnline access to grades

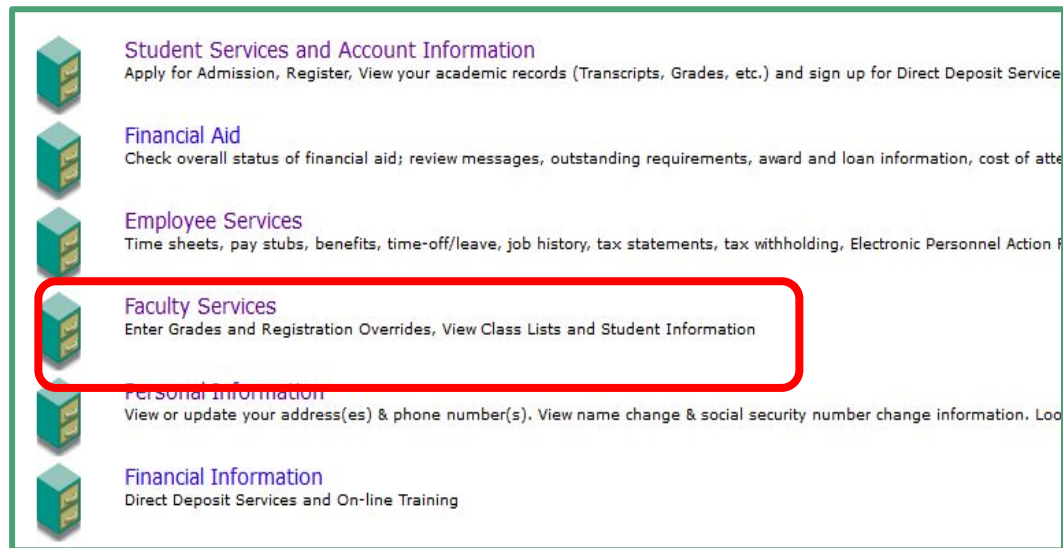
Step 1.



Step 2.

A screenshot of the University of Alaska login page. The header is dark blue with the University of Alaska logo and the text "UNIVERSITY of ALASKA". The main content area is white and contains the login form. The form has two input fields: "UA Username:" with the text "regilcris" entered, and "UA Password:" with a masked password represented by dots. Below the input fields are two buttons: "LOGIN" and "CLEAR". Below the buttons is a link: "Help with UA Username or Password". Below the link is a paragraph of text: "Your password is used to authenticate you at UA and enables your access to additional protected services with this single sign-on (SSO). To end your SSO session, quit your browser." At the bottom of the page is a footer: "This page will expire in less than 5 minutes."

Step 3.



A screenshot of a web portal menu. The menu is enclosed in a green border. It contains several items, each with a small icon of a book and a folder. The items are: 'Student Services and Account Information' (Apply for Admission, Register, View your academic records (Transcripts, Grades, etc.) and sign up for Direct Deposit Service), 'Financial Aid' (Check overall status of financial aid; review messages, outstanding requirements, award and loan information, cost of attendance), 'Employee Services' (Time sheets, pay stubs, benefits, time-off/leave, job history, tax statements, tax withholding, Electronic Personnel Action Form), 'Faculty Services' (Enter Grades and Registration Overrides, View Class Lists and Student Information), 'Personal Information' (View or update your address(es) & phone number(s). View name change & social security number change information. Look up your information), and 'Financial Information' (Direct Deposit Services and On-line Training). The 'Faculty Services' item is highlighted with a red rectangular box.

Student Services and Account Information
Apply for Admission, Register, View your academic records (Transcripts, Grades, etc.) and sign up for Direct Deposit Service

Financial Aid
Check overall status of financial aid; review messages, outstanding requirements, award and loan information, cost of attendance

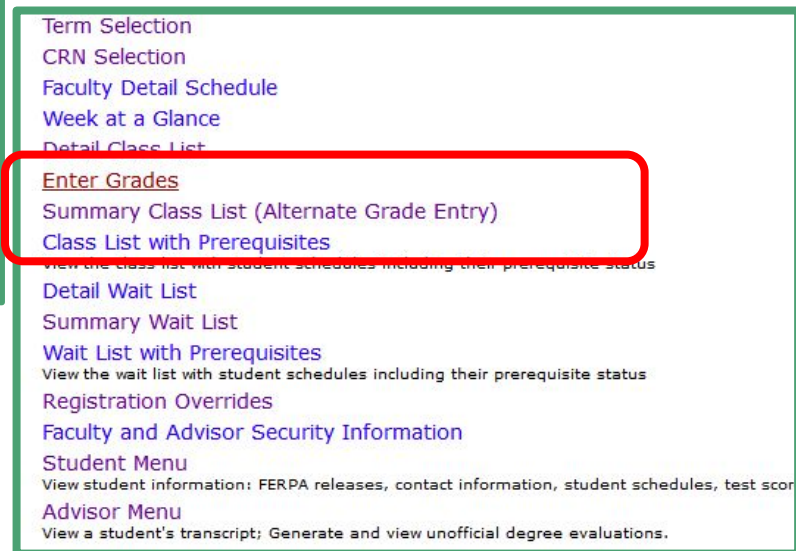
Employee Services
Time sheets, pay stubs, benefits, time-off/leave, job history, tax statements, tax withholding, Electronic Personnel Action Form

Faculty Services
Enter Grades and Registration Overrides, View Class Lists and Student Information

Personal Information
View or update your address(es) & phone number(s). View name change & social security number change information. Look up your information

Financial Information
Direct Deposit Services and On-line Training

Step 4.



A screenshot of a web portal menu. The menu is enclosed in a green border. It contains several items, each with a small icon of a book and a folder. The items are: 'Term Selection', 'CRN Selection', 'Faculty Detail Schedule', 'Week at a Glance', 'Detail Class List', 'Enter Grades' (highlighted with a red rectangular box), 'Summary Class List (Alternate Grade Entry)', 'Class List with Prerequisites' (highlighted with a red rectangular box), 'View the class list with student schedules including their prerequisite status', 'Detail Wait List', 'Summary Wait List', 'Wait List with Prerequisites' (highlighted with a red rectangular box), 'View the wait list with student schedules including their prerequisite status', 'Registration Overrides', 'Faculty and Advisor Security Information', 'Student Menu' (View student information: FERPA releases, contact information, student schedules, test scores), and 'Advisor Menu' (View a student's transcript; Generate and view unofficial degree evaluations).

Term Selection

CRN Selection

Faculty Detail Schedule

Week at a Glance

Detail Class List

Enter Grades

Summary Class List (Alternate Grade Entry)

Class List with Prerequisites

View the class list with student schedules including their prerequisite status

Detail Wait List

Summary Wait List

Wait List with Prerequisites

View the wait list with student schedules including their prerequisite status

Registration Overrides

Faculty and Advisor Security Information

Student Menu
View student information: FERPA releases, contact information, student schedules, test scores

Advisor Menu
View a student's transcript; Generate and view unofficial degree evaluations.

Step 5: select the course

Faculty Grade Entry • Final Grades

Faculty Grade Entry

Midterm Grades Final Grades Gradebook

My Courses

Grading Status	Rolled	Subject	Course	Section	Title
Completed	Completed	CT - Construction Technology	S181	J01	Intermediate AutoCAD
Completed	Completed	CT - Construction Technology	S201	J01	Cold Climate Construction
Completed	Completed	CT - Construction Technology	S227	J02	Resid Constr Plan/Estimating
Completed	Completed	CT - Construction Technology	S201	J02	Cold Climate Construction
Completed	Completed	CT - Construction Technology	S213		
Completed	Completed	CT - Construction Technology	S170		
Completed	Completed	CT - Construction Technology	S175		

Step 6: enter grades from pulldown

Enter Grades

Full Name	ID	Midterm Grade	Final Grade	Rolled	Last Attend Date	Hours Attended
Johnson			<input type="text"/>		<input type="text"/>	<input type="text"/>
Johnson			<input type="text"/>		<input type="text"/>	<input type="text"/>
Thater, J			<input type="text"/>		<input type="text"/>	<input type="text"/>

Records Found: 3

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Blackboard Help

CELT Instructional Design website

<https://www.uas.alaska.edu/celt/idn/blackboard/index.html>

A screenshot of the CELT (UAS Center for Excellence in Learning and Teaching) website. The header features a large image of a laptop and mouse with the text "Student technology" and a sub-headline "What devices do students own? Egan Library decided to find out." To the right is a blue banner with the CELT logo and contact information. Below the header are two columns: "IDN Instructional Design Network" and "STL Scholarship of Teaching and Learning". On the right is a "CELT Events Calendar" showing a list of events for Monday, July 20, and Tuesday, August 4, through Thursday, August 13. The events are listed with times and descriptions, such as "UAS Teach 2020 Remote to Online Teaching!".

CELT
UAS Center for
Excellence in Learning
and Teaching

Providing regional peer to peer and professional support for UAS faculty in the areas of instructional design and the scholarship of teaching and learning.
uas.celt@alaska.edu

Student technology

What devices do students own? Egan Library decided to find out.

IDN
Instructional Design
Network

Supporting faculty in the design and development of e-Learning courses

- Remote Teaching Recommendations
- Blackboard
- WebMeeting / Collaborate Ultra
- Accessibility
- VoiceThread

Visit the IDN site for more resources on instructional design and educational technology.

STL
Scholarship of
Teaching and
Learning

Providing opportunities for professional development and peer-to-peer learning

- Active Learning
- Assessment
- Open Educational Resources
- Research & Writing

Visit the STL site for more in-depth resources on teaching, pedagogy, and student support.

CELT Events Calendar
Monday, July 20

Monday, August 3
8:30am UAS Teach 2020 Remote to Online Teaching!

Tuesday, August 4
8:30am UAS Teach 2020 Remote to Online Teaching!

Wednesday, August 5
8:30am UAS Teach 2020 Remote to Online Teaching!

Thursday, August 6
8:30am UAS Teach 2020 Remote to Online Teaching!

Friday, August 7
8:30am UAS Teach 2020 Remote to Online Teaching!

Thursday, August 13
12:00pm Engaging Students in Active Learning Online

Showing events until 12/31 [Look for more](#)