

Welcome to CTL Workshop

Grading and Feedback with Technologies

May 7, 2024



<https://canvas.duke.edu/>



DUKE KUNSHAN
Center for Teaching and Learning

Session Goals

- Provide information about tools and their functions to facilitate grading and feedback (Gradescope & Canvas tools)
- Help faculty practice and choose suitable tools for their teaching
- Provide additional resources for self-practice and exploration

Session Format

This is a fast-paced workshop, with opportunities for practice.

Please hold your questions during the session and we will have time for additional help in the end – 30min QA & practice.

canvas.duke.edu
go.canvas.duke.edu

Log Into Canvas

Get Help

Duke Canvas

Search

About Prepare for Spring 2024 FAQ Events Resources For Students For TAs For DKU Users

Start Learning How To Use Canvas

PREPARE FOR SPRING 2024

Did you see your Sandbox site in Canvas?



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What do instructors need?

Assignments

- Essays
- Handwritten Homework
- Exam paper
- Presentations
- Peer reviews
- Drafts & revisions

Grading

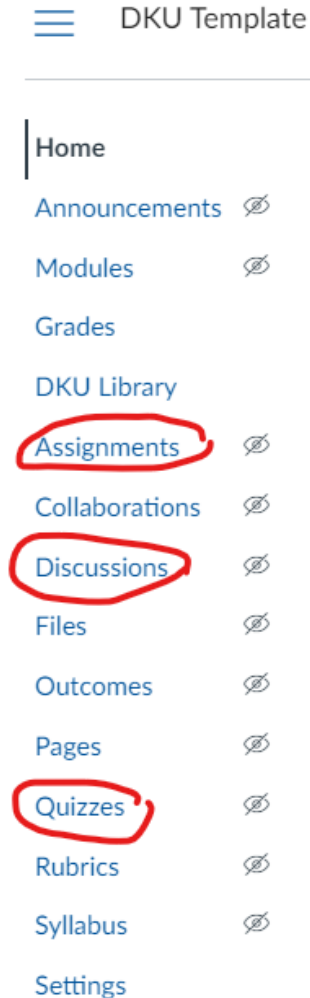
- Score
- Rubrics
- Annotation (highlight, circle, strikethrough, star, X, color-coded, etc.)
- In-line text
- Summative comment
- Grade release

Feedback

- Score (P/F, C/I)
- Text
- Audio/video
- Categorized (standardized) feedback such as QuickMarks and rubrics
- Personalized feedback
- Grade graph



Canvas Assessment Overview



- **Assignments** ← Gradescope
- Quizzes
 - Graded Quizzes
 - Ungraded Quizzes
 - Graded Surveys
 - Ungraded Surveys
- Discussions
 - Graded
 - Ungraded



Gradescope

Providing efficient, consistent and personalized feedback

- Integrated in Canvas – roster sync & grade sync
- digitalize, recognize, and group **written answers** with AI assistance
- create and apply grading **rubrics** with prompts
- **change** the point value associated with a particular mistake **once and apply to the entire population**
- quickly reuse the same comment applying to the same situations
- make **collaborative grading** possible and consistent
- return feedback and grades digitally with a few clicks
- get a clear picture of how your students are doing and whether they read the feedback



Gradescope Quick Start

- Always start in Canvas!
 - Roster sync
 - Grades sync
- Instruction page:
<https://help.gradescope.com/article/y10z941fqs-instructor-canvas>
- [CTL Quick Start Guide](#)
- Gradescope [tutorial videos in YouTube](#)

**Note: time zone in Gradescope is Eastern Time
(US and Canada) by default**





Home



Announcements



Assignments



Discussions



Grades



People



Pages



Files



Syllabus



Outcomes



Rubrics



Quizzes



Modules



Conferences



Collaborations



New Analytics



Gradescope



GitHub Classroom



LTI 1.3 Gradescope Production



Settings

Linked Canvas Assignment



gradescope

Q2. [2pt] United States Geography

Mark North Dakota and South Dakota on the map below.



2: Geography

0 OF 1 GRADED

TOTAL POINTS

1.0 / 2.0 pts

Rubric Settings

Collapse View

1 -2.0

Select Many

Incorrect

Q -1.0

North Dakota identified incorrectly

W -1.0

South Dakota identified incorrectly

Create Group

Add Rubric Item To Group

Import Rubric

Add Rubric Item

SUBMISSION SPECIFIC ADJUSTMENTS

Point Adjustment +1.0

1 bonus point for turning your assignment in a week early!

APPLY PREVIOUSLY USED COMMENTS

Flexible rubrics



Submission: 1 of 1

Previous Ungraded

Previous

Next

Next Ungraded

Detailed instructions and video tutorials

You are grading **Group Single Bond** with **2** submissions

Full Page Question Only

Annotation tool panel

Chemistry

[3pt] Draw the Lewis structure for CO_2 .

These should be Double Bonds

The image shows a digital grading interface for a chemistry question. At the top, it says 'You are grading Group Single Bond with 2 submissions'. Below this is a toolbar with 'Full Page' and 'Question Only' buttons, and an 'Annotation tool panel' containing icons for a hand, text, eraser, selection, and lasso. The question is 'Chemistry' and asks to 'Draw the Lewis structure for CO2'. The student's answer is a Lewis structure with a central carbon atom bonded to two oxygen atoms by single lines. Two light blue boxes highlight these single bonds. A yellow callout box with a dashed orange line points to the rightmost single bond, containing the text 'These should be Double Bonds'. The interface also features a vertical sidebar on the left with navigation icons and a bottom navigation bar with left and right arrows.

Canvas Assignments

The Assignment Index Page displays

- Assignments (graded/not graded)
- **Graded** Quizzes/Surveys
- **Graded** Discussions



Assignments

- Any **graded** assessment will automatically create a column in Canvas Gradebook
- Gradebook **Category** in Sakai = Assignment **Group** in Canvas
- Categories and Weighting are set up in Assignments

Home

Search for Assignment

+ Group + Assignment

Announcements

Modules

Grades

DKU Library

Assignments

Collaborations

Discussions

▼ Assignments

0% of Total

Week 01 Assignment [Edit Name]
Sample Module [Edit Name] Module

Week 01 Quiz [Edit Name]
Sample Module [Edit Name] Module



General Suggestions

- Build and test out your assessments in your Canvas Sandbox site.
- Use the Student View feature to **take your assessments** and see exactly what your students will see.
- Set up low-stakes assessments first.
- Hide the “Files” folder.
- Pay attention to grade/feedback release settings.



Pause and Practice I

- Create an assignment
- Edit settings
 - **Display Grades as** any type except “Not Graded”
 - **Submission type:** online - File Uploads
- **Publish**
- Go to student view and submit a document

Pause and Practice II

- Grade the submission using **Speedgrader**

Wrap-up

- “Assignments” page is the place to set up all assessments.
- “Grades” page is mostly for grade release and viewing.
- Manage grade visibility carefully.
- Use the student view to try out your assessment.



Resources

Duke: <https://go.canvas.duke.edu/prepare-summer-2024/>

DKU: <https://ctl.dukekunshan.edu.cn/canvas/prepare-for-teaching/>

Gradescope:

<https://help.gradescope.com/article/y10z941fqs-instructor-canvas>

<https://help.gradescope.com/category/2h0648b77c-instructor-assignment-workflow>

Canvas:

<https://community.canvaslms.com/t5/Instructor-Guide/tkb-p/Instructor>



More practice and QA

- Create groups in the Assignment index page and assign percentages;
- Add individual assignments and other items to each group
- View them in the Grades (aka Gradebook)
- Link them in the Modules
- **Try the external tool - Gradescope you may use for assessment**

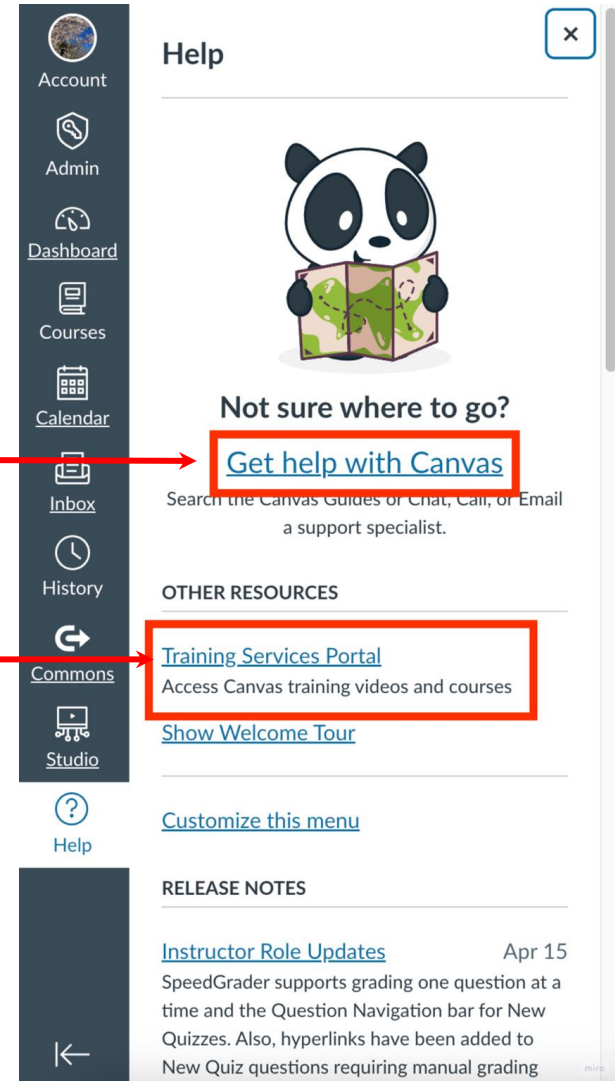
Questions?



More Help?

- Refer to internal Canvas help
24/7 support
Live training webinars
Canvas Guides

DUKE Training Materials
go.canvas.duke.edu



Thank you!

