

UNIT TOPIC: Assignments

Introduction

Use the Assignments tool to track and evaluate all assignments in the DC Connect. From assignments that require a file or text submission to assignments that are performed outside of the Learning Environment, track everything in one place.

Assignments can be associated with grades and rubrics. You can restrict access to assignments by date and time, group membership, and special access permissions.

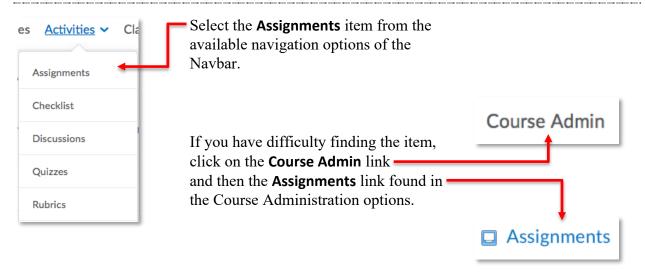
Content

This document covers the following topics:

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- Managing your Assignments
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 - o Setting Release Conditions for an Assignment
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 - o Grading and Leaving Feedback
 - Bulk Downloading Submitted Assignment Files
 - o Bulk Uploading of Annotated Submission Files to Assignments

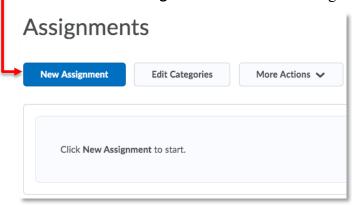
How to Access the Assignments Tool



Managing your Assignments

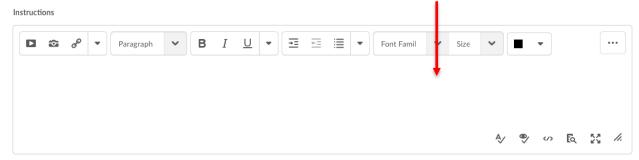
Creating an Assignment

Click on the **New Assignment** button in the Assignments tool to create a New Assignment.





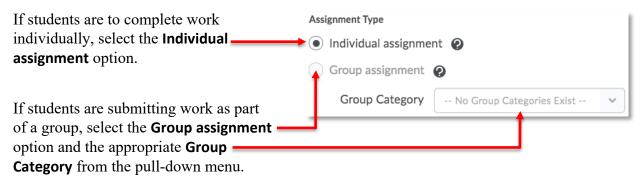
Add any instructions about submitting the assignment in the **Instructions** text box.



Further explanation of the HTML Editor shown above can be found in the **HTML Editor** handout available on the CAFE website.

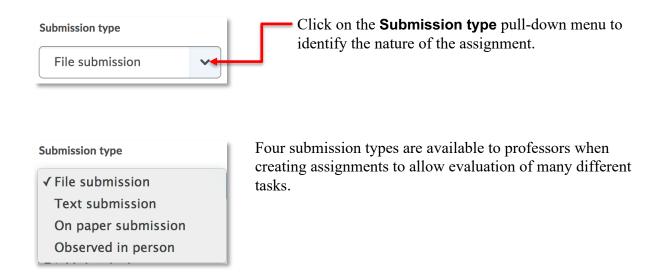


NOTE: The audio and video recording features use an Internet plugin that is not considered AODA compliant. Some of your students may not be able to view your feedback if these features are used.



Any group member can submit and view files in their group Assignments.

NOTE: The **Group assignment** option will not be available unless you have created groups using the **Groups** tool. Further explanation of the Groups tool can be found in the **Groups** handout available on the CAFE website.



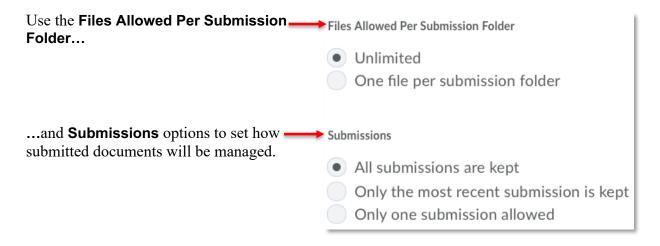
File submission: students upload and submit a file to the assignment.

Text submission: students post text, image, or a link to their work in a text box within the assignment.

On paper submission: students submit a physical copy of their assignment directly to their professor. No file upload is required to complete the assignment.

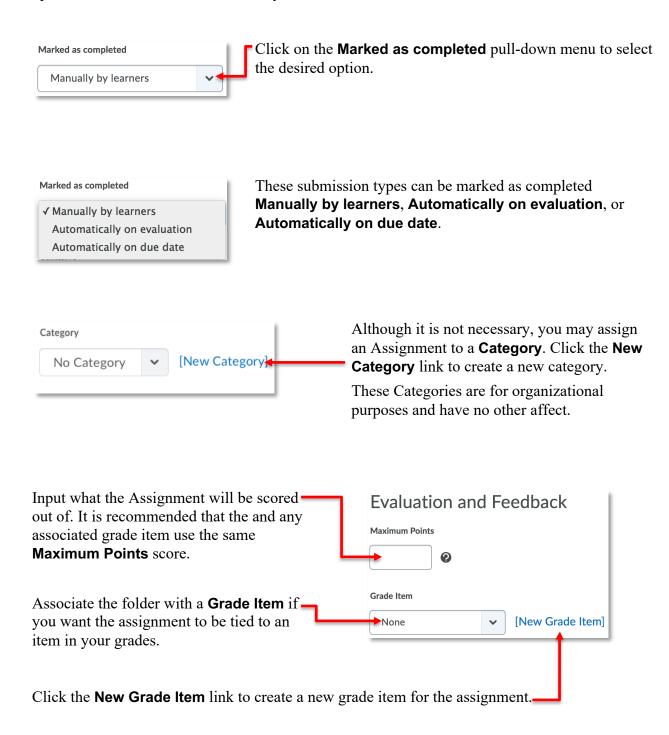
Observed in person: allows professors to observe students as they perform tasks, such as inclass presentations, and evaluate them using Assignments. No file upload is required to complete the assignment.

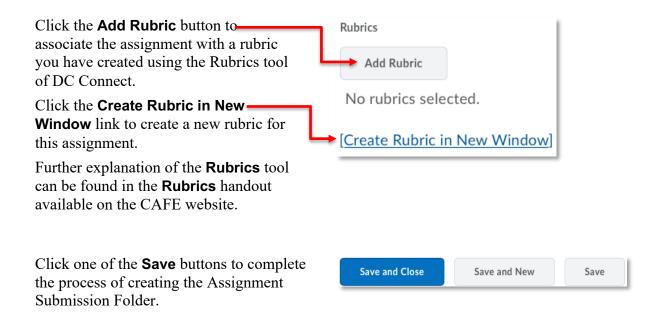
When the **File submission** option is selected, professors will see options for managing the submitted files.



You will see the same **Submissions** options if you use the **Text submission** Submission type.

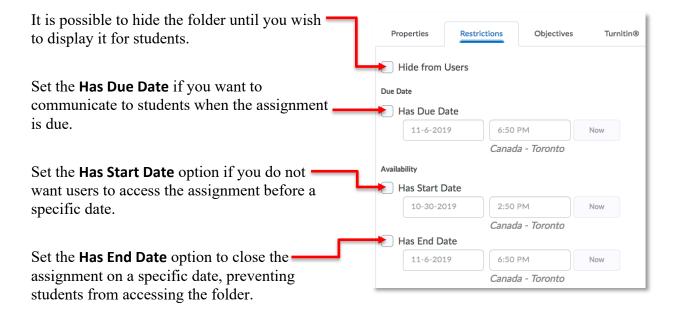
On paper submissions and Observed in person assignments include alternative completion options as no submissions are made by students in DC Connect.



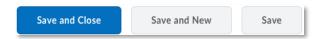


Setting the Availability Dates for an Assignment

To control when students can submit files to a submission folder, you must set **Start**, **Due**, and **End** dates. These settings can be found on the **Restrictions** tab of an Assignment.



Click one of the save options when your availability dates are set.



NOTE: Setting either the **Has Due Date** or **Has End Date** option automatically displays that date information in the Calendar tool.

Setting Release Conditions for an Assignment

Release conditions allow you to associate an Assignment with other items in the learning environment. For example, you can require that users meet some criteria, such as accessing a set of lecture notes in the Content tool, before they can submit a file to the Assignments. You can set **Release Conditions** on the **Restrictions** tab of an Assignment.



Under the Release Conditions title, click either Attach Existing or Create and Attach.



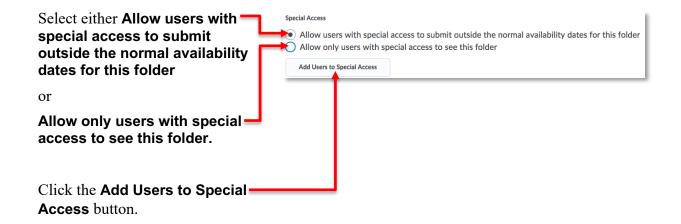
After setting the desired criteria for the release conditions, choose whether access to the assignment is dependent on meeting all or any of your release conditions. Be sure to click one of the save options when your release conditions are set.

For further explanation of **Release Conditions**, please contact CAFE staff in SW101 of the Gordon Willey building.

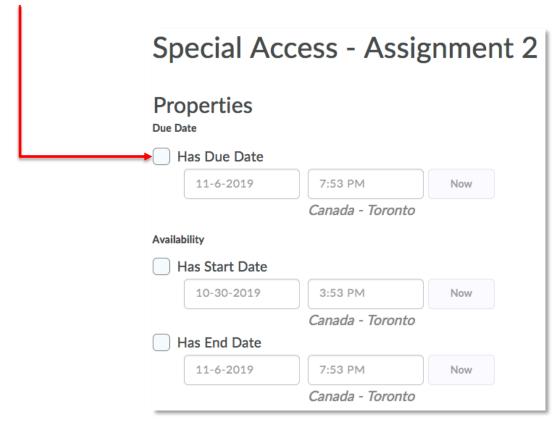
Adding Special Access Permissions

Special access permissions allow you to set different availability dates and times for specific students. For example, you could extend the deadline for students who have a legitimate excuse for missing the deadline. You can set **Special Access** permissions on the **Restrictions** tab of an Assignment.

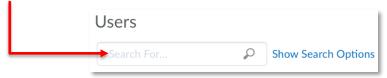




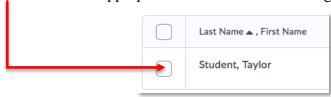
Set the appropriate **Due**, **Start**, **or End Date** for the special access users.



Use the **Search For** field to locate the user(s) you want to give special access to.

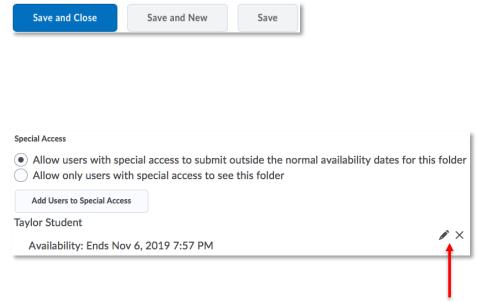


Select the boxes beside the appropriate students' names in the grid.



Click the **Save** button.

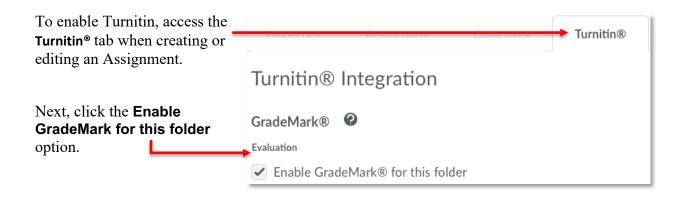
Then click one of the save options to affix the special access permissions to the assignment.

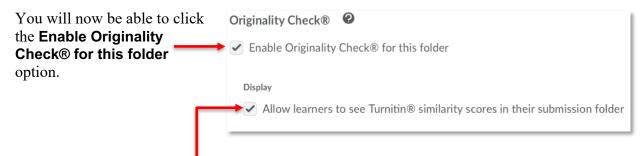


NOTE: Once you have added special access permissions for users, and they are listed in the **Special Access** section, you can edit or delete users' special access by clicking the pencil **(Edit)** or X **(Remove)** icons beside their names.

OriginalityCheck®: Enabling Turnitin.com

Turnitin.com allows faculty to compare electronically submitted student work with a database of previously submitted student papers, millions of pages from journals, books and newspapers, and billions of pages from the Internet. Turnitin.com is currently the most used plagiarism detection software for higher education and allows faculty an additional tool to ensure academic integrity.





NOTE: It is recommended good practice to allow students to see the reports Turnitin.com generates. Click the **Allow learners to see Turnitin® similarity scores in their submission folder** Display option to do so.



Click the Save and Close button.

NOTE: Enabling Turnitin constrains the size and types of files that can be submitted to the assignment. Please review the following Turnitin.com help page for details: https://help.turnitin.com/feedback-studio/d2l/student/submitting-a-paper/file-types-and-size.htm

For further explanation of Turnitin.com or its use, please contact CAFE staff in SW101 of the Gordon Willey building.

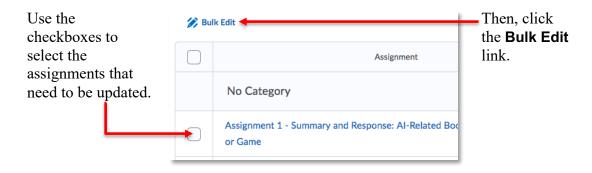
Re-Enabling Turnitin.com for Assignments Copied from Previous Semesters

If you have copied assignments from a previous semester that used the Turnitin.com integration, you will see a prompt at the top of the Assignments page. Click the **Re-Enable** button to enable in the new course shell.

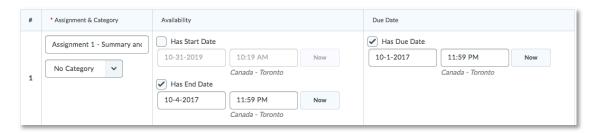


A confirmation window will appear, click the **Yes** button.

The Start, Due, and End dates for your assignments will be incorrect after copying the content and assignments from a previous semester's course. This date information is used by Turnitin.com and must be updated.



Change the **Start**, **Due**, and **End** dates to the appropriate date for the current semester.



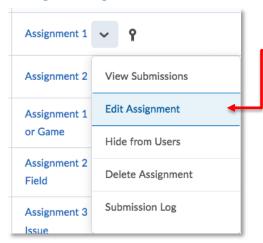
Ensure these dates are correct (as they are sent to Turnitin.com as the Start and End dates) then click the **Save** button.

last updated: 11/1/19

Lastly, refresh the Assignments page (this might take one or two refreshes) to confirm the Turnitin icon appears beside the appropriate assignments.



Editing an Assignment

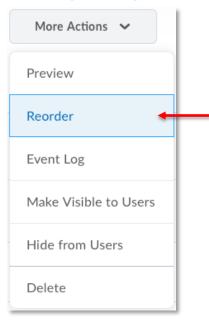


On the Assignments page, click the action menu of the assignment you want to edit and select the **Edit Assignment** option.

Update the **Properties** and **Restrictions** tabs as desired.

Click Save.

Reordering the Assignments



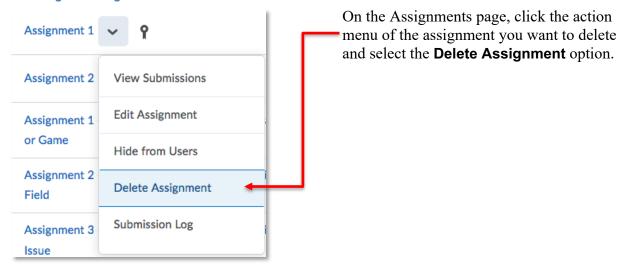
On the Assignment Submission Folders page, click the **More Actions** pull-down menu and select the **Reorder** option.

Select the new position for a folder or category using the **Sort Order** pull-down menu beside its name. The positions of other folders or categories adjust accordingly.

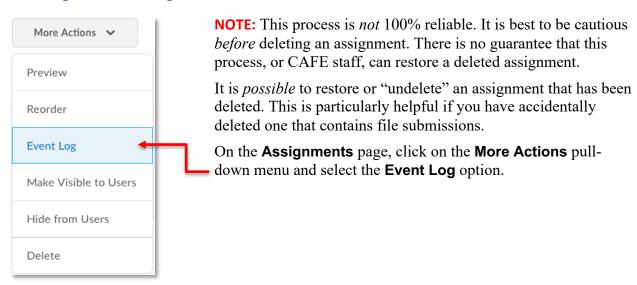


Click Save.

Deleting an Assignment



Restoring a Deleted Assignment



From the list of items displayed, click the **Restore** button of the deleted assignment.



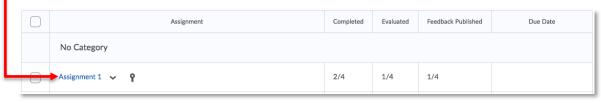
last updated: 11/1/19

Return to the **Assignments** page to confirm that the assignment is once again available.

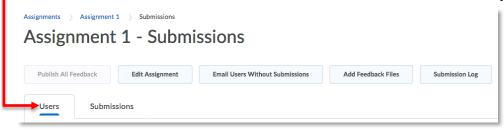
Managing Assignment Submissions

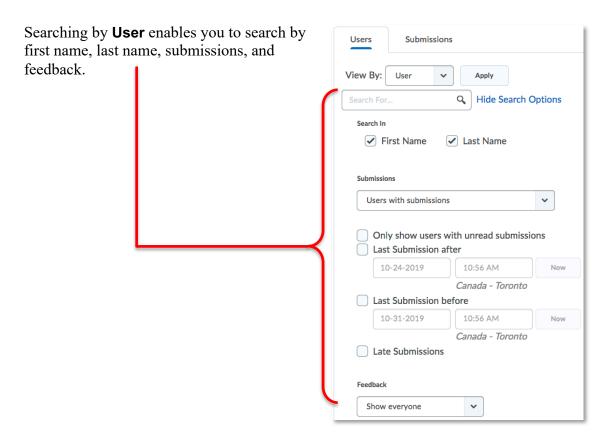
Viewing Assignment Submissions (File and Text Submissions)

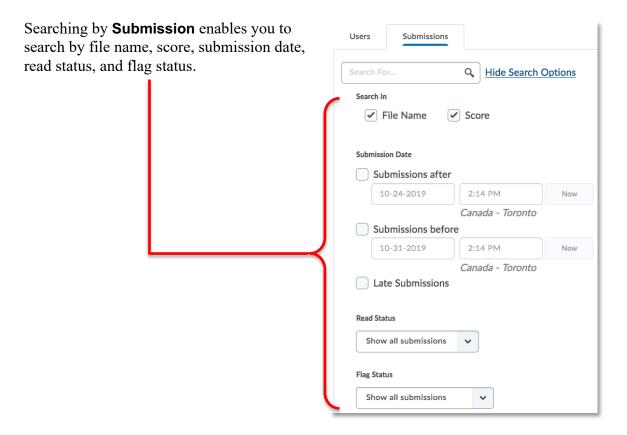
To view submitted assignments, access the **Assignments** tool and click directly on the name of the assignment you want to view submissions for.



Select the **Users** tab or **Submissions** tab to view and search submissions by user or submission.



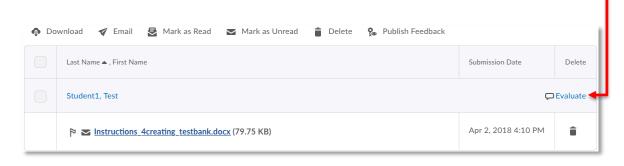




Enter search criteria in the **Search For** field to narrow the list of submissions.

Grading and Leaving Feedback on Submitted Assignments

To grade and leave feedback for a student or group, open the appropriate assignment and click the **Evaluate** link in the appropriate row.

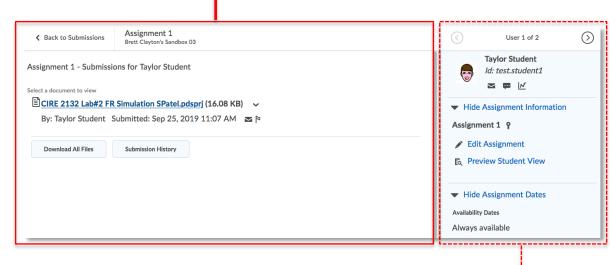


last updated: 11/1/19

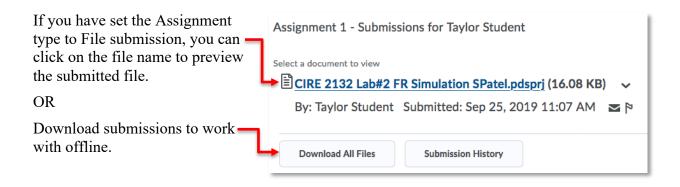
The **Evaluate Submission** page will open.

The page is divided into two main sections.

The left side of the screen is the **Submissions Panel**



The right side of the screen is the **Evaluation Panel**.

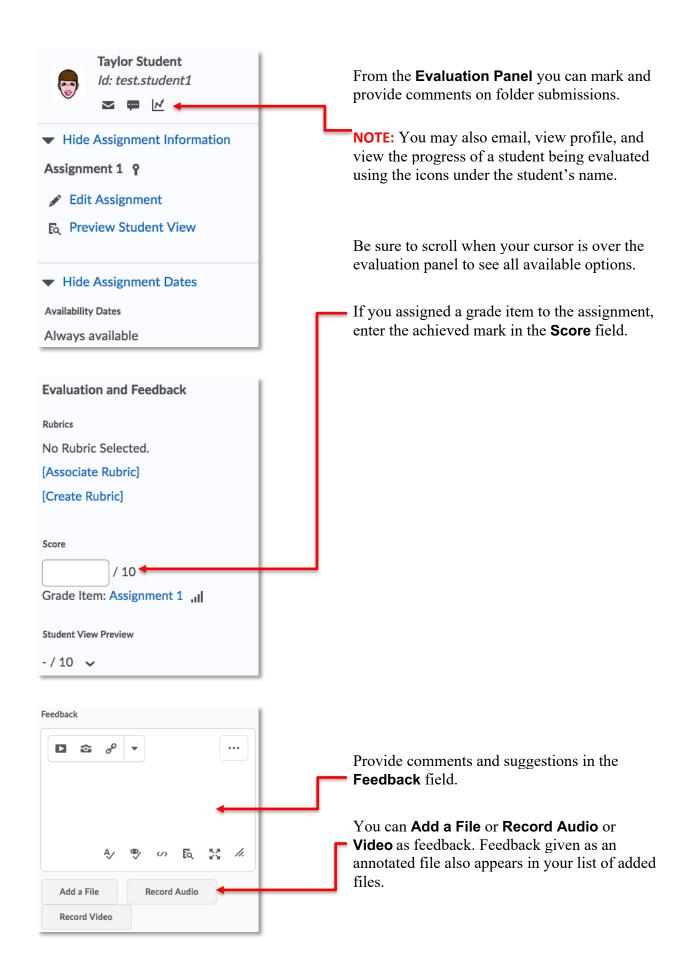


NOTE: The following file formats are compatible with document viewer:

- Web (HTM, HTML, MHT, MHTML)
- Text (RTF, PPT, PPS, PDF, DOC, DOCX, PPTX, XML, XLS, TXT, WPD)
- Image (JPG, JPEG, PNG, GIF, BMP, TIF, TIFF)
- Media (SWF, MPG, MPEG, RM, MP3, MP4, M4V, M4A, AVI, WAV, RAM, ASF, MOV, RA)

last updated: 11/1/19

If you have set the Assignment type to Text submission, the submitted text will display in the Submissions Panel.

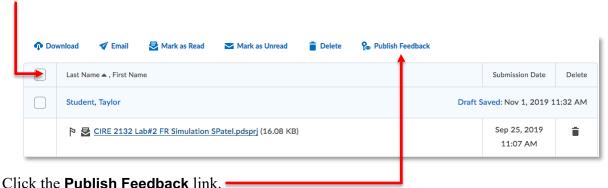


Click the **Publish** button if you want the student/group being evaluated to instantly receive their grade and feedback.



Click the **Save Draft** button if you want the evaluation and feedback to be withheld and published at a later date.

If you have used the **Save Draft** option when grading student submissions, you must publish the feedback and grades for them to be viewable by students. To publish student feedback and grades, open the appropriate submission folder and click the **Users** tab. Then click the checkboxes of the students you wish to receive the feedback. To select the whole class, click the topmost checkbox.



NOTE: Make sure the **per page** option is set appropriately so all your students are selected when doing a bulk publish.

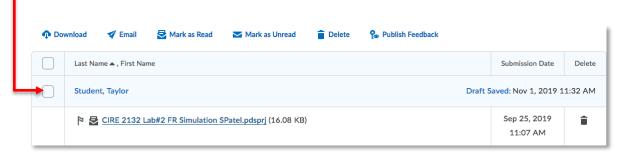
The feedback and grades will now be released to your students.

NOTE: You may Email selected students using the **Email** icon at the top of the student list. Further explanation of the **Email** tool can be found in the **Email** handout available on the CAFE website.

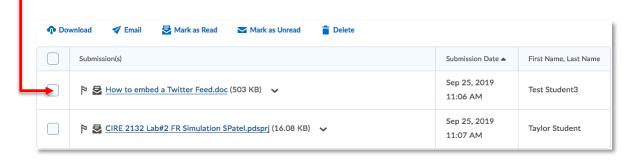
Bulk Downloading Submitted Assignment Files

You can bulk download the files submitted to an Assignment Submission Folder from either the **Users** tab, or the **Files** tab.

On the **Users** tab, use the checkboxes to select the users or groups you want to download assignments for...



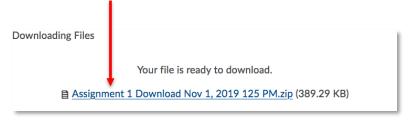
-...or on the **Submissions** tab, select the files you want to download.



Click the **Download** link at the top of the list,,,



and then the name of the .ZIP file that is created.



If prompted, use your browser's save dialog to **Save** the file to the appropriate location. Extract/decompress the files.

If you are unfamiliar with .ZIP files, the following links may be of help:

https://support.microsoft.com/en-ca/help/14200/windows-compress-uncompress-zip-files

https://support.apple.com/en-ca/guide/mac-help/mchlp2528/mac

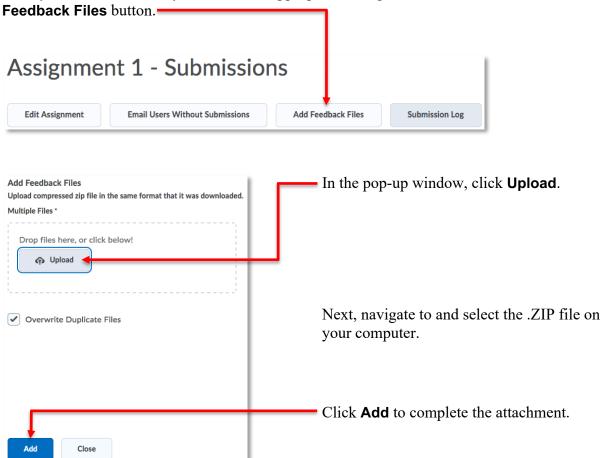
Next, open the student files in their default application(s), and edit or comment as appropriate. Be sure to save the changes to the file(s).

NOTE: If you intend to bulk upload the annotated files back to the assignment as feedback, it is important that you DO NOT change the file names from what they are when you extract/decompress them.

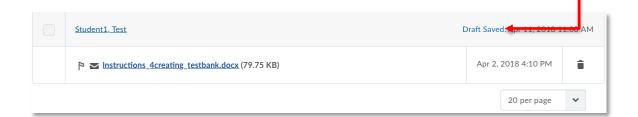
Bulk Uploading of Annotated Submission Files to Assignment Submission Folders

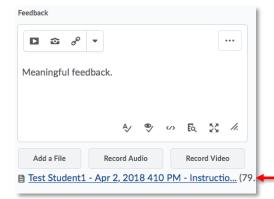
After you have added your comments and/or edited the student submissions, select the files and compress them as a .ZIP file. See the links above for how to compress the files.

Once your .ZIP file is ready, return to the appropriate Assignments folder and click the Add



DC Connect will begin to process the file, decompressing it and associating the individual annotated files with the appropriate students. A small confirmation dialog box will appear in the bottom right corner indicating how many files were successfully uploaded. You will then be returned to the Assignments folder. Student submissions will now appear with the **Draft Saved** link instead of **Evaluate**.





Click on the **Draft Saved** link of an individual student to access the student submission evaluation screen.

Scroll down to the bottom of the evaluation panel to see the appropriate feedback file has been associated with the student.