



Brainfuse Faculty Guide

Brainfuse provides your students with live online tutoring, writing lab assistance, and a wide range of academic support tools. As an instructor, you'll have full access to these student features and tools. In addition, Brainfuse provides the faculty with the ability to review their enrolled students' activity on Brainfuse, check their students' usage of Brainfuse, and prescribe tutoring support to their students, individually or by course.

Quick Links

Use the links below to quickly jump to a section of the Brainfuse Faculty Guide.

My Courses

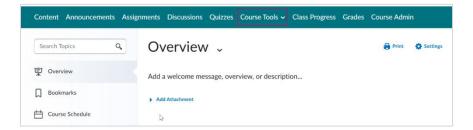
Usage Details

Creating an Assignment

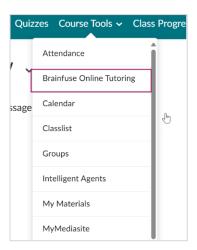
Student Features

How do I get started?

- Login to Brightspace
- 2. Click on *Course Tools* at the top of the page

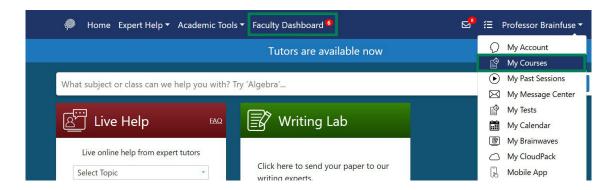


3. Select **Brainfuse Online Tutoring**



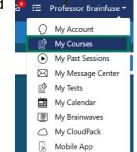
Faculty Features

The faculty view of Brainfuse is nearly identical to the student view, providing you with full access to all **Student Features**. However, as a faculty member, you will see the faculty features as well, including an added tab at the top of your Brainfuse homepage called **Faculty Dashboard**, and a **My Courses** account feature in the drop-down menu when you hover over your name.



My Courses:

Using the My Courses feature, you are able to view all of your active courses and access your enrolled students' Brainfuse usage, allowing you insight into the support provided by tutors through Brainfuse.

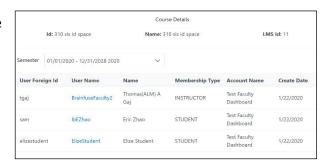


1. To access your courses, hover over your name in the upper right corner and select **My Courses** from the drop-down menu.

2. All your active courses found in your LMS will appear in your courses list. To view your students in a particular course, select the course name to open the Course Details.



The course details will display the course ID, the course name, the LMS ID, and all of the users enrolled in the course. To view a student's details, select the student's username to open the Student Profile.



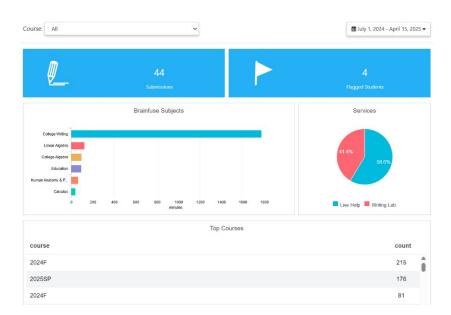
- 4. The Student Profile will grant you access to the following details about your student's Brainfuse usage:
 - a. Session Logs: This option allows you to view all of your student's live, online tutoring session recordings.
 - **b. Session Schedule:** Use this option to view all of your student's scheduled tutoring sessions
 - **c. Quiz Feedback:** If your student has completed a test or quiz on Brainfuse, the results will appear here for your review.



- **d. Writing Lab:** This option allows you to view all of your student's Writing Lab submissions, including the file the student submitted and the file they received from a tutor.
- **e. Session Report:** Use this option to see all of the tutor provided notes and details about each session completed.

Faculty Dashboard: Usage Detail:

Through Faculty Dashboard, you have access to view your enrolled students' usage from a quick glance overview. This dashboard will display your students' activity across all of your courses, provding you a complete picture of how your students use Brainfuse during the noted timeframe.



Faculty Dashboard: Tutoring Tasks:

Through Faculty Dashboard, you can individualize and manage your students' Live Help, Tutor Match, or Writing Lab experience.

Creating an Assignment:

1. To create an assignment, click on **Create a new task now** as shown below to create a tutoring assignment for your students.

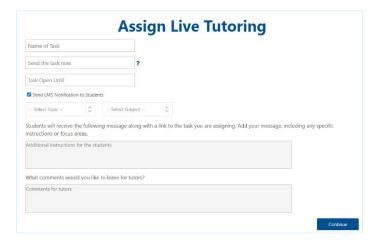


2. Next, select the type of tutoring assignment.

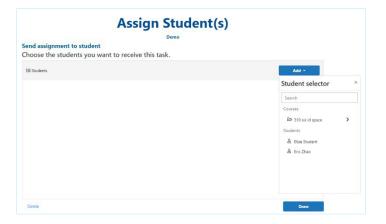


Live Tutoring Assignment

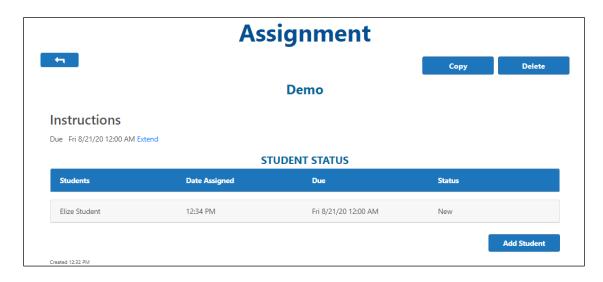
 To create a live tutoring assignment, select **Live Tutoring**. Once selected, enter the details necessary for the assignment. Once the details are updated, select Continue.



 Next, add the students who should receive the assignment. Click on Add to see the list of courses and students. The courses or students you select will receive this assignment. After selecting all of the students you want to assign the task to, click on Done.



3. Once you click Done, you will then be directed to the Task Status page. From here, you can view the student assigned, the date assigned, the due date and the current status for each student. You can also copy the assignment for other courses and students, delete the assignment, or add more students for the same assignment. The due date can also be extended from this page.

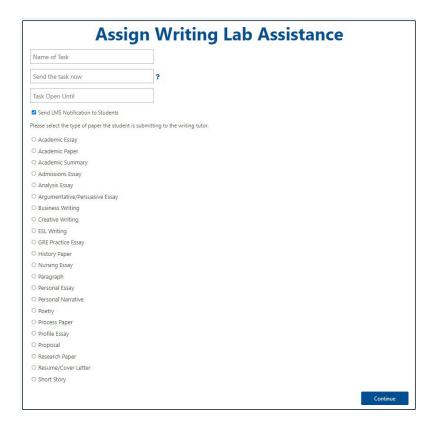


Writing Lab Assignment

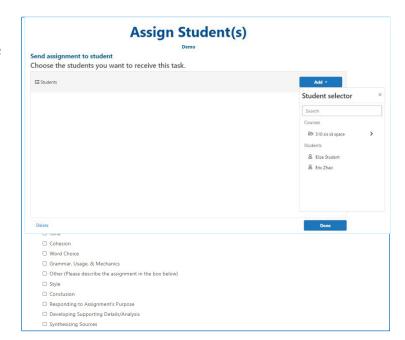
1. The Writing Lab assignment process is similar to the live tutoring and Tutor Match process! To begin, select **Writing Lab** to create a Writing Lab assignment for students.



- 2. Enter the required details for the assignment.
 - **a.** Please note: If you do not see the type of paper that you want to assign, you can contact <u>help@tri-c.edu</u> to see if it can be added to the list.



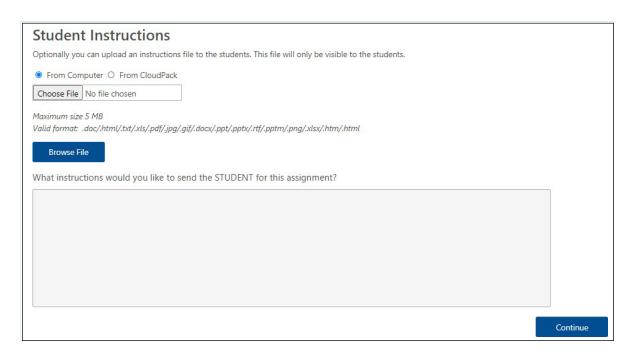
3. Next, select the correct formatting style and writing elements that you want the student to focus on. This information will also be provided to the tutor.



 Click on Choose File to upload your instructions or other relevant documents for the student. Click on

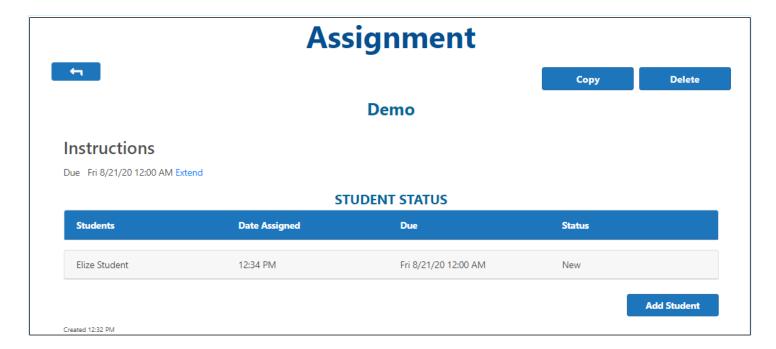
Continue after you are done selecting and inputting the instructions for your student.

a. Please Note: This file and the instructions you include for the student will not be provided to the tutor.

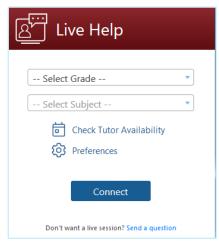


5. As with live tutoring assignments, select your course to add the student or students who need to receive this writing lab assignment and click on **Done** as pictured below.

6. You will then be directed to the Task Status page. From here, you can view the student name, date assigned, due date and the status. You can also copy the assignment for other courses and students, delete the assignment, or add more students for the same assignment. The due date can also be extended from this page.



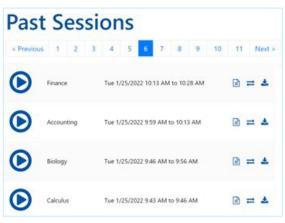
Essential Student Features & Use Cases

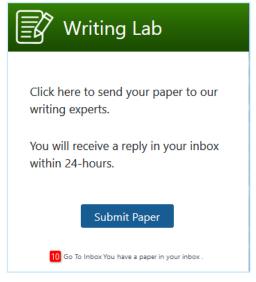


Live Help: To get immediate online tutoring support, students select a topic and subject from the drop-down menu, click "Connect," and begin working with a live tutor through the Brainfuse Whiteboard.

Live Help History & Receipts: All Brainfuse tutoring sessions are automatically recorded and saved for students to access anytime. Students can email their session recordings or download a receipt to verify a past tutoring session.

Live Help Use Case: If a student would benefit from tutoring support through Brainfuse, consider directing them to Brainfuse and asking them to upload the Live Session Receipt (as part of an assignment) or email the session recording for your review at any time. Live Tutoring can also be assigned as a tutoring task through Faculty Dashboard.





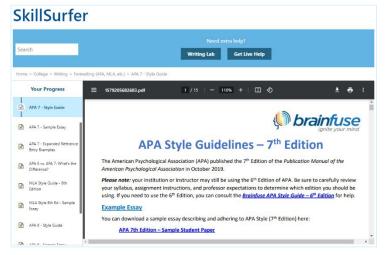
Writing Lab: Students can submit their papers to a tutor for feedback to help in their revision process. Students select "Submit Paper" and follow the prompts to provide their tutor with details about the assignment expectations. Students receive their feedback within 24 hours.

Writing Lab Receipts & Tutor Feedback: All Writing Lab submissions are saved for student access from their Brainfuse account at any time. Students can access their reviewed papers and download the file from their Brainfuse Inbox. If a paper is still under review by a tutor, students can download a PDF receipt with the submission details to verify a pending review.

Writing Lab Use Case: If a student would benefit from Writing Lab support through Brainfuse, consider directing them to Brainfuse to submit their paper. Students can then upload the Writing Lab Receipt or the tutor's feedback as part of an assignment. A Writing Lab submission can also be assigned as a tutoring task through Faculty Dashboard.



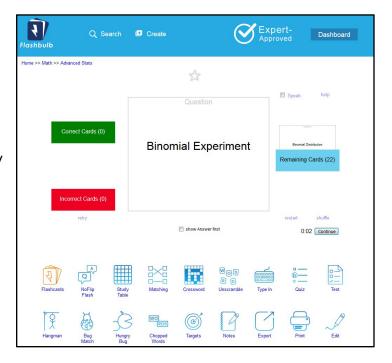
SkillSurfer: Through SkillSurfer, students can access a growing library of self-guided lessons, practice tests, and videos. Content areas include college subjects, career readiness, and specialized exams like GRE, NCLEX, and PRAXIS. Though tutors are not actively involved, students can easily connect to a tutor by selecting "Get Live Help" in any lesson.



SkillSurfer Use Case: If a student would benefit from additional content, requires more practice, or needs resources to help prepare for future goals, consider directing students to the SkillSurfer for unlimited, self-paced learning.

Flashbulb: Students can create their own flashcards or draw from an extensive library of flashcard sets that can be transformed into games, practice tests, study tables, and more.

Flashbulb Use Case: Flashbulb sets may be helpful for students studying practice, terminology, scenarios, and more. When students create their Flashbulb sets, they can share them with peers as part of a study group, group project, or assignment.



Questions? Email: helpdesk@tri-c.edu; Telephone: 216-987-4357