

Knowledgebase > Teaching Learning and Research > Canvas > Designing and Building Your Course > Using Google Assignments in Canvas

Using Google Assignments in Canvas

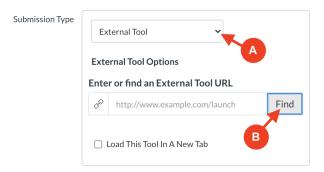
Melissa Kane - 2023-07-11 - Comments (0) - Designing and Building Your Course

Google Assignments is an external tool within Canvas Assignments that allows you to distribute, review, and grade student work with **G Suite for Education**. With Assignments, you can virtually assign and collect any file type, including Google Docs and Microsoft Word files. You can also attach assignment files that will automatically distribute a personalized copy for each student. Each distributed copy will be labeled with a student's name and organized in a Drive folder. Finally, grades from Google Assignments will also save to Canvas Grades.

Note: users listed with the Instructor or TA permissions within a Canvas site will be able to review and grade a Google Assignment.

Activating a Google Assignment in Canvas

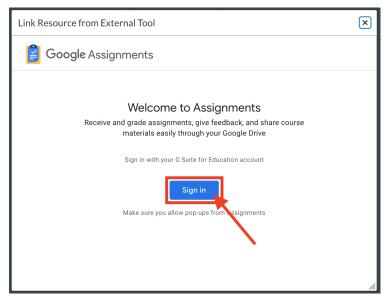
- 1. Create a new Canvas Assignment
- 2. Within the Submission field, select External Tool (A) and then click Find (B).



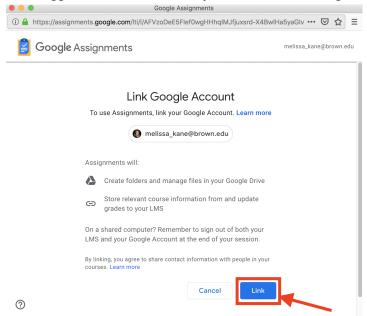
3. From the list, click on **Google Assignments (LTI 1.3),** then click **Select**.



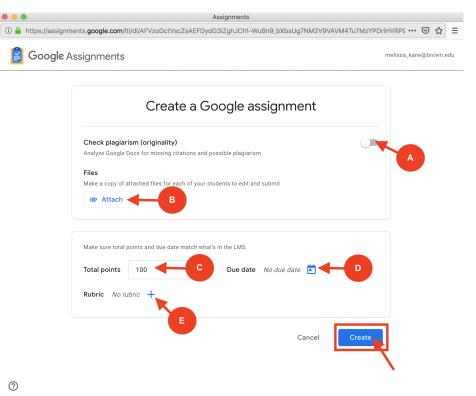
4. Sign in using your Brown Gmail credentials.



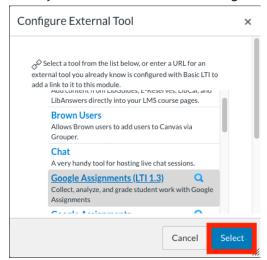
5. Once logged in, click **Link** to link your account with Google Assignments.



6. Adjust your desired settings for your Assignment, including: (A) Check for originality; (B) Attach template file that will create a copy for each student; (C) Total Points; (D) Due Dates; (E) Rubric. Then, click **Create.**



7. When you are redirected to the **Configure External Tool** window, click **Select.**



For Instructors:

- Attach template files to Assignments
- Create or reuse a rubric for an assignment
- Originality reports
- How instructors and students share files
- Open and review assignments
- Give feedback on assignments
- View an originality report
- Grade with a rubric
- Grade and return an assignment

- Originality reports and privacy
- <u>Troubleshooting</u>

For Students:

- Open an Assignment
- Start, revise and submit assignments
- Check your work with rubrics
- Run an originality check on your work
- Read an originality report on your work
- See returned assignments
- How instructors and students share files
- Originality reports and privacy
- <u>Troubleshooting</u>