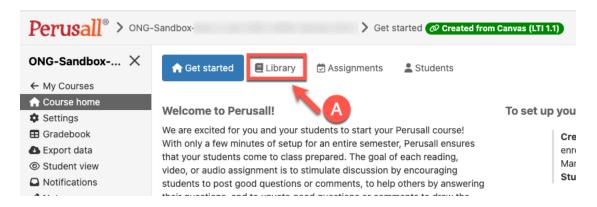
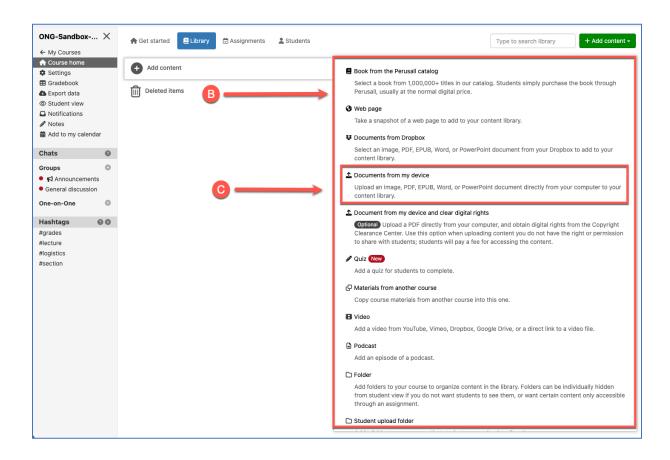
Creating a Perusall Assignment

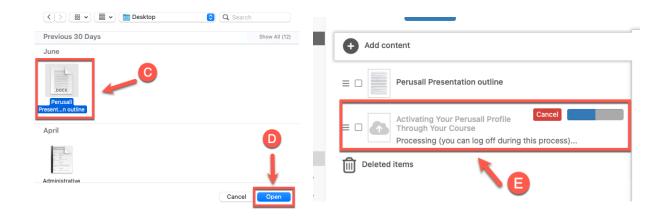
Now that you have activated your Perusall course profile and linked it to your Canvas course, you can create a Perusall assignment.

1. When creating a Perusall assignment, it is best to add your content to your Library first. You can locate your Perusall Library on the top (A) right next to the "Assignment" tab. Once in the "Library", you have multiple ways of adding content (B), but if you have your content already on your desktop, you can select "Documents from my device" (C) for a quick upload.

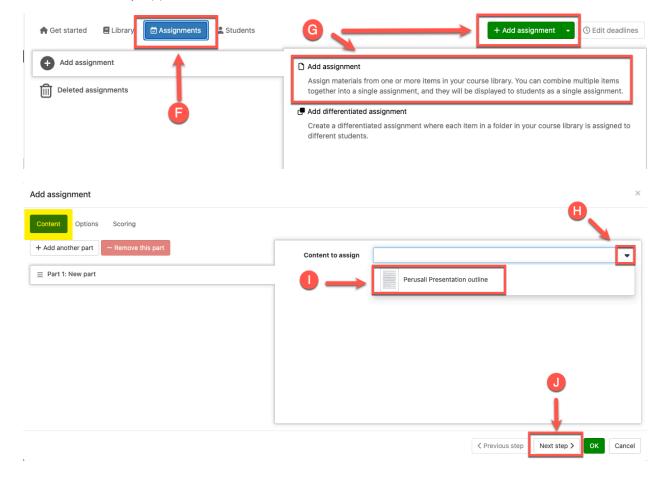




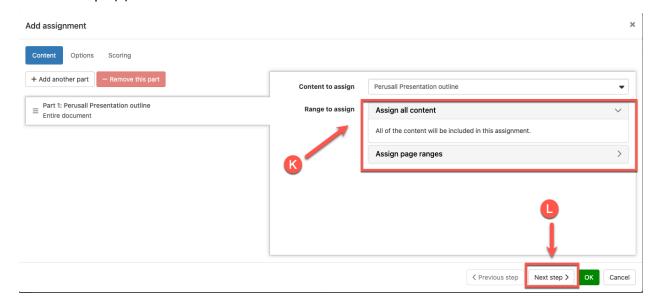
2. If you select, "Documents from my device, locate your file (C) and select "Open" (D). Once you click "Open", your document will be uploaded and processed into the library (E).



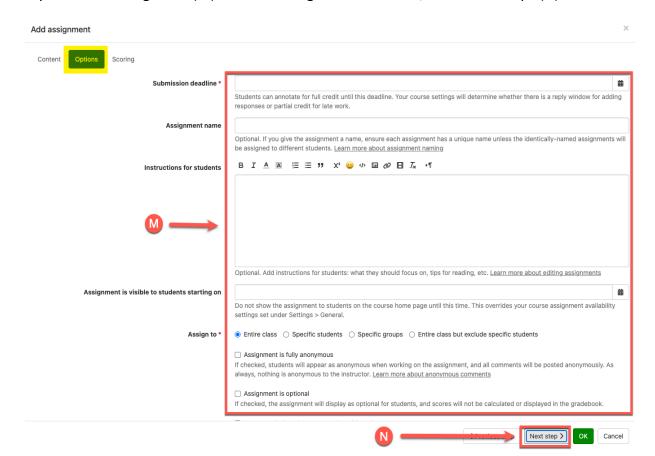
3. When all your content is uploaded into the Library, you can click on the "Assignments" tab (F), next to the "Library" tab, and click on 'Add assignment" (G) either on the top right green button "+ Add assignment" or the button below that shows "Add Assignment". Then under the "Content" area, you will be able to select the drop-down arrow (H), to select the content from your Library(I). Once your content is selected, click on "Next Step" (J).



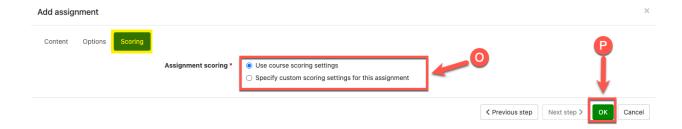
4. Once your content is selected, you can set up a range to assign (K). For example, if you wanted a portion of the article or the full article. You can select that setting then click on "Next Step" (L).



5. Now under your "Options" area, you can enter "Submission deadline", "Assignment Name", and "Instructions", when the "Assignment is visible to students" date, and whom you want to assign it to (M). After entering the information, click "Next Step" (N).



6. Under the "Scoring" area, you can adjust your scoring settings under "Assignment Scoring" (O), then click "OK" (P).



7. Now you have created your Perusall Assignment. Click on the "Copy full title for LMS" (Q) button, so you can integrate this assignment into your Canvas course.

