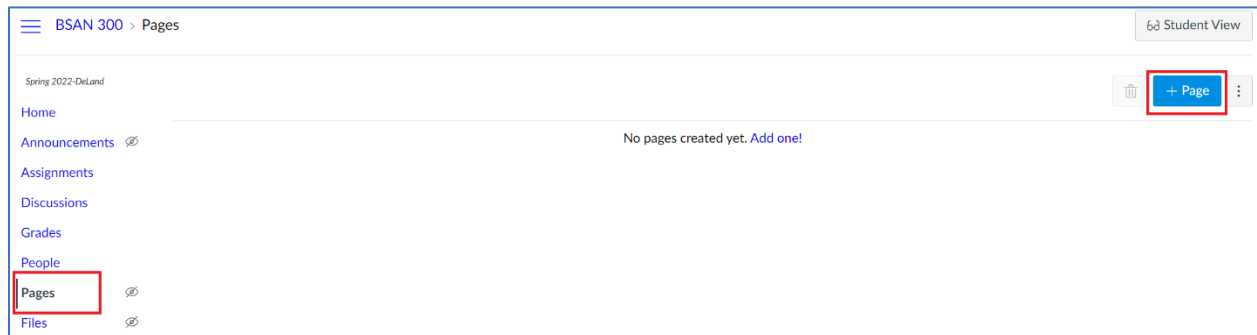
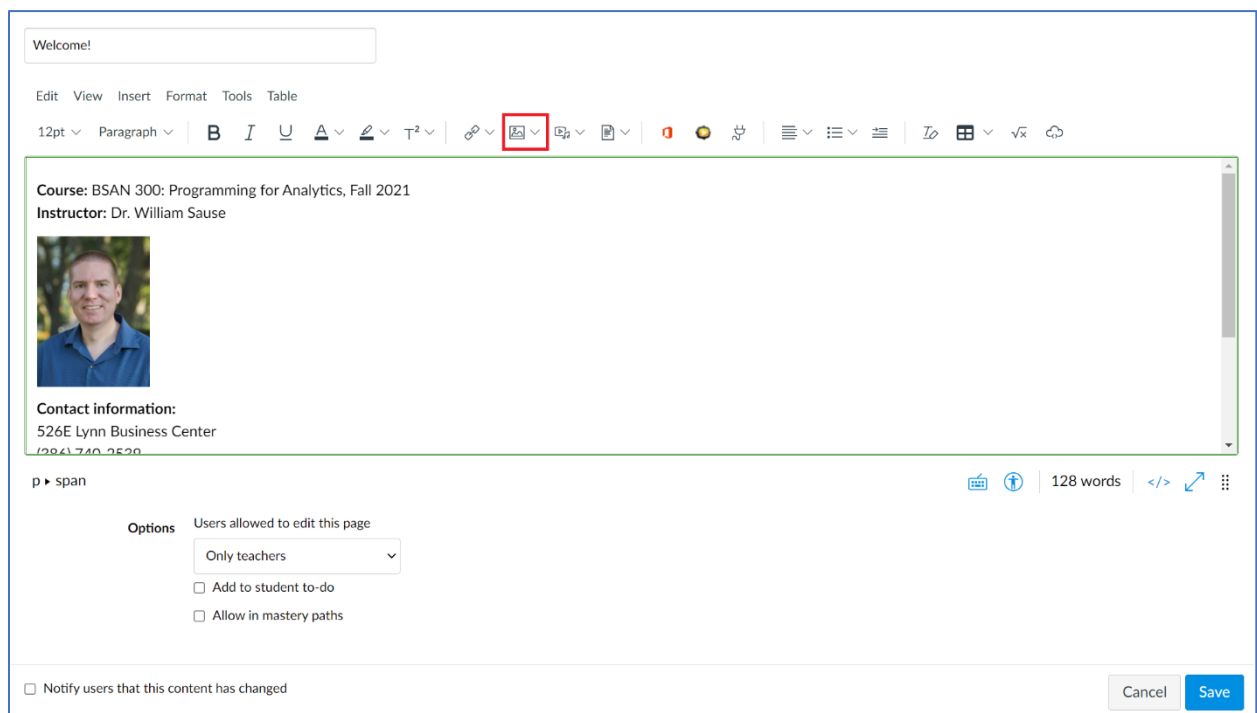


How do I create and edit a page in Canvas?

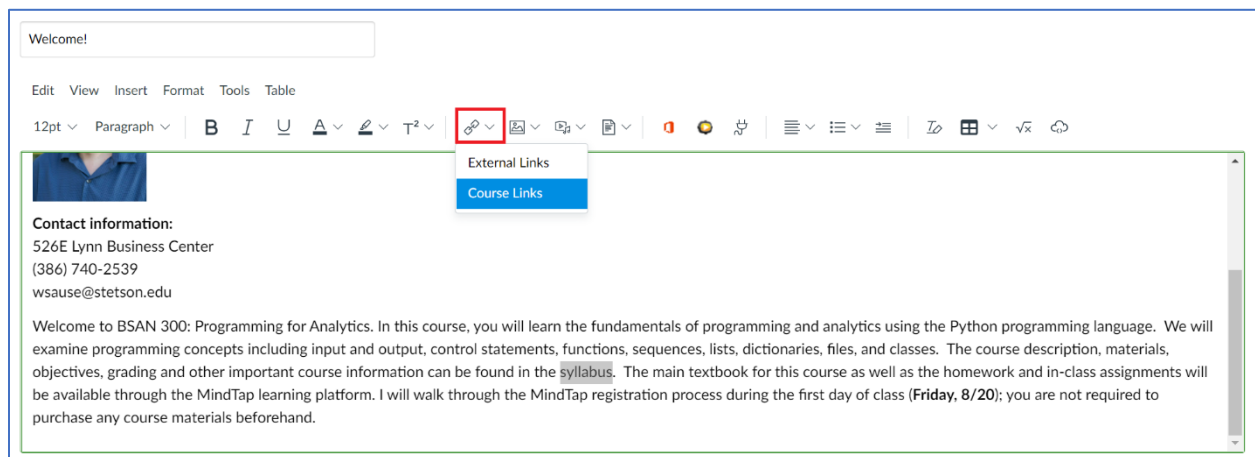
1. To create a new page, select the “Pages” option from the navigation menu and click the “+ Page” button in the upper right corner.



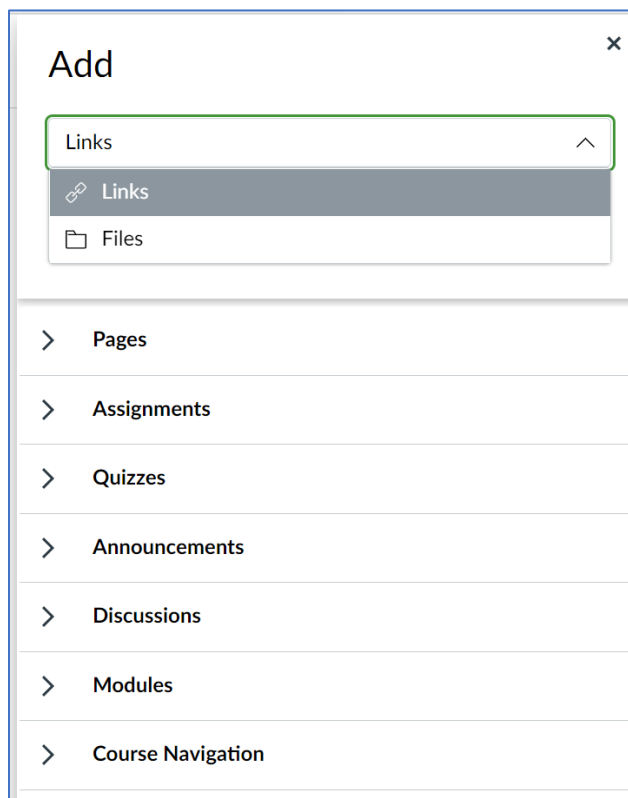
2. Page content can be edited through what Canvas refers to as the “Rich Content Editor.” Using the “Rich Content Editor”, you can add and format text, pictures, and links to files or any existing course content such as assignments or quizzes. The example below shows formatted text and an inserted image.



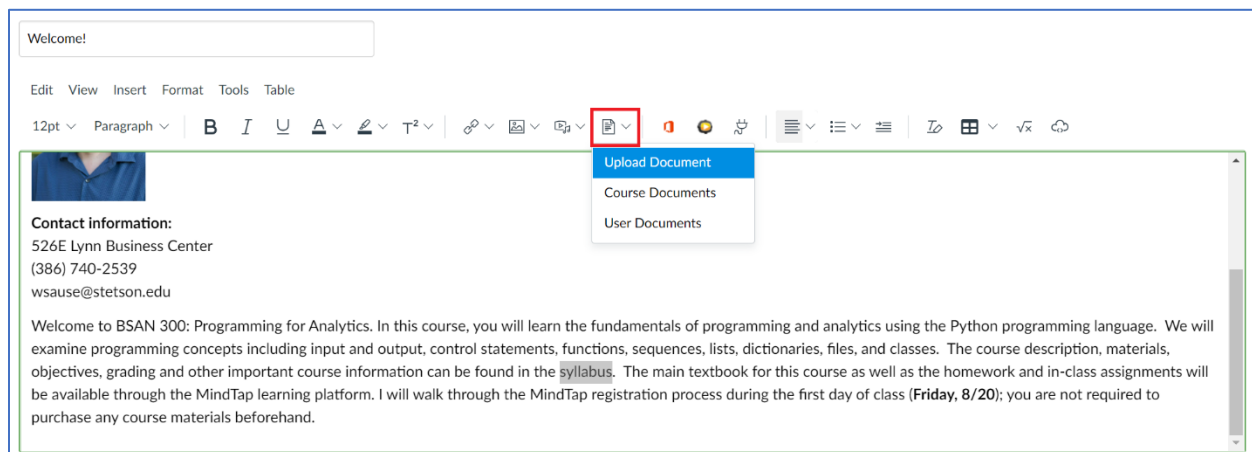
3. To add a link to this page, highlight the text that will link to your course content, and click the “Links” button. You can link to an external website or to an area within your Canvas course. The example below shows a link being created for the course syllabus.



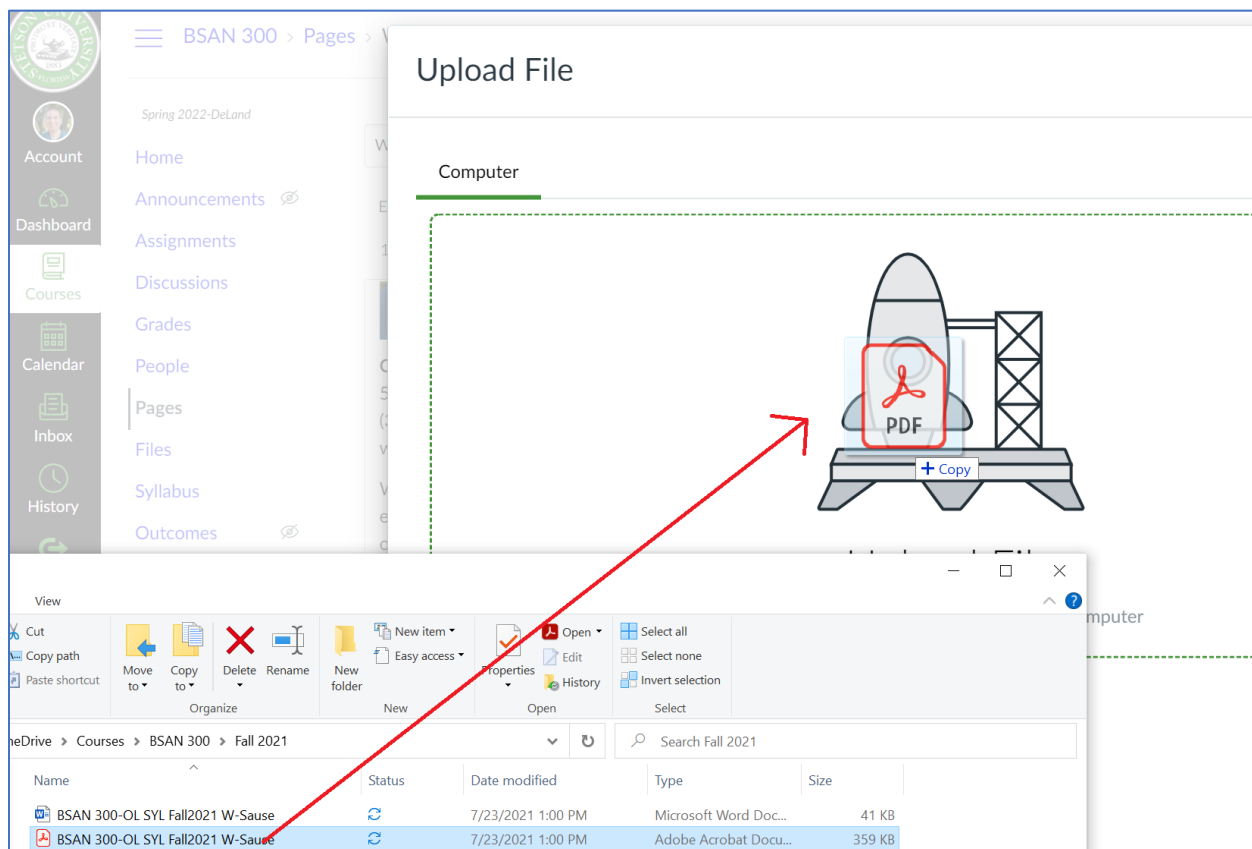
4. Upon clicking the “Course Links” option, the “Add” panel will appear on the right side. This will allow you to link to any area within your course, even to a specific module (if you wanted to create a custom navigation screen for your students, for example). You can also link to a file however that file must already be available within your course.



5. If a file has not yet been uploaded to your course, click the “Documents” button and select “Upload Document.”




- Then, drag-and-drop your file into the “Upload File” dialog box. In addition to creating the link to the file, this will also add the uploaded file to the files library within your course (which can be accessed from the “Files” option on the navigation menu).



- Once you have saved your page, it will be accessible to view from the “Pages” option on the navigation menu. Clicking the page link will display the page.

Spring 2022-DeLand

 [+ Page](#) 

[Home](#)

[Announcements](#) 

[Assignments](#)

[Discussions](#)

[Grades](#)

[People](#)

[Pages](#)

[Files](#)

Page title ▴	Creation date ▾	Last edit ▾	
<input type="checkbox"/> Welcome!	Jul 24, 2021	Jul 24, 2021 By William Sause	