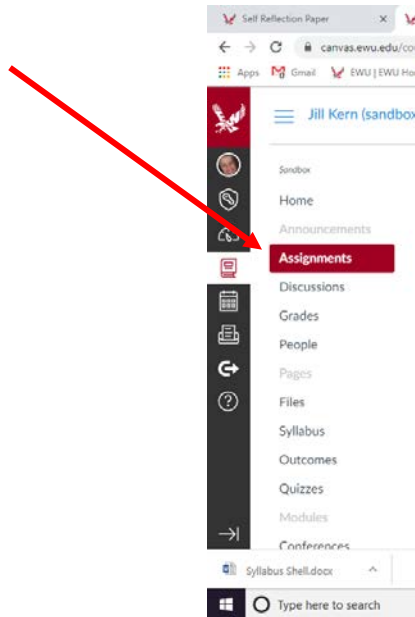


How Students Submit Assignment in Canvas and View Your Evaluation and Comments

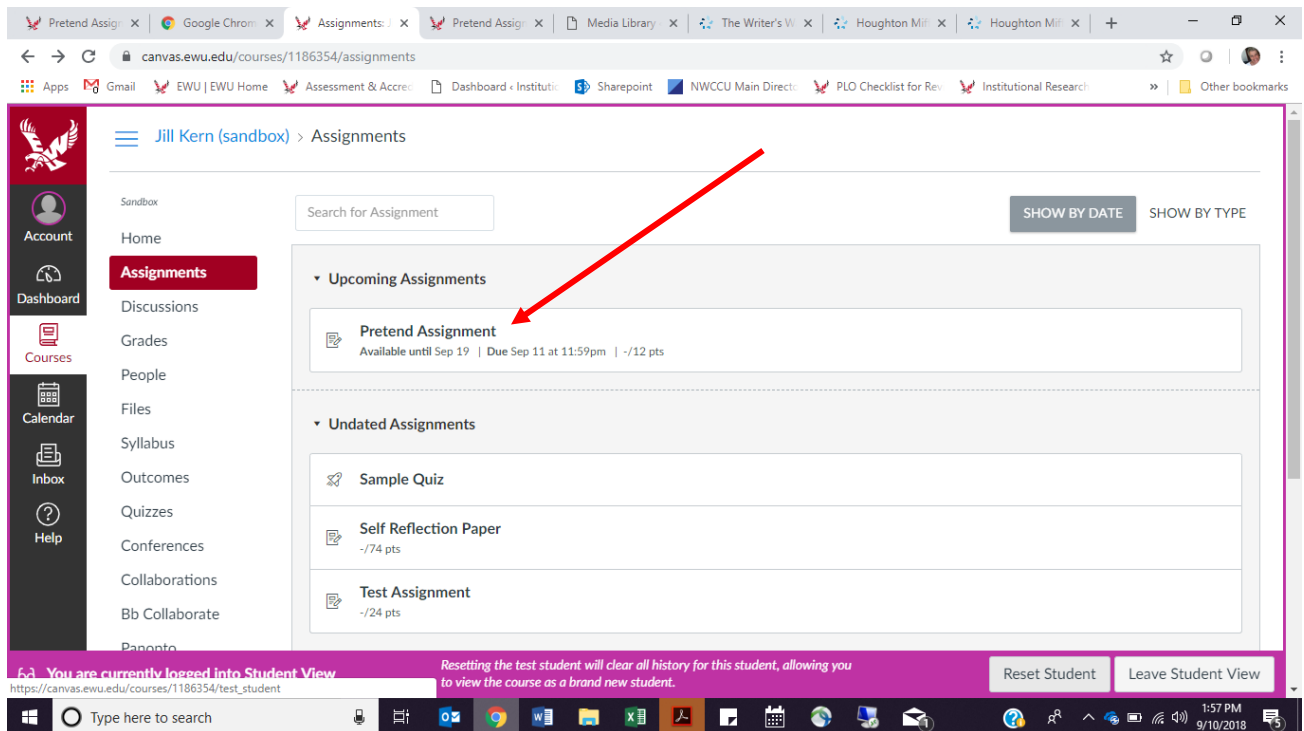
To Submit an Assignment

Uploading assignments in Canvas is intuitive; most students will be able to figure it out easily without any guidance. For those who need help, here's what they need to do:

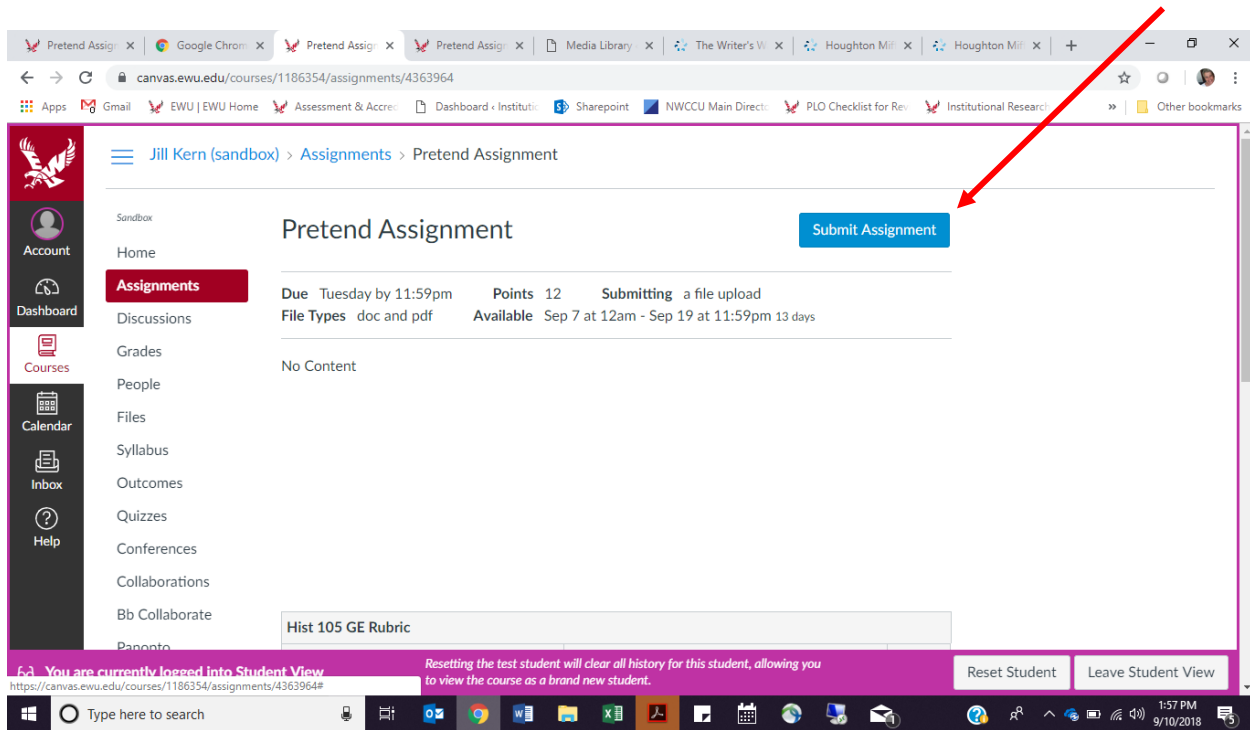
- Students go to “Assignments” on the left-hand navigation menu.



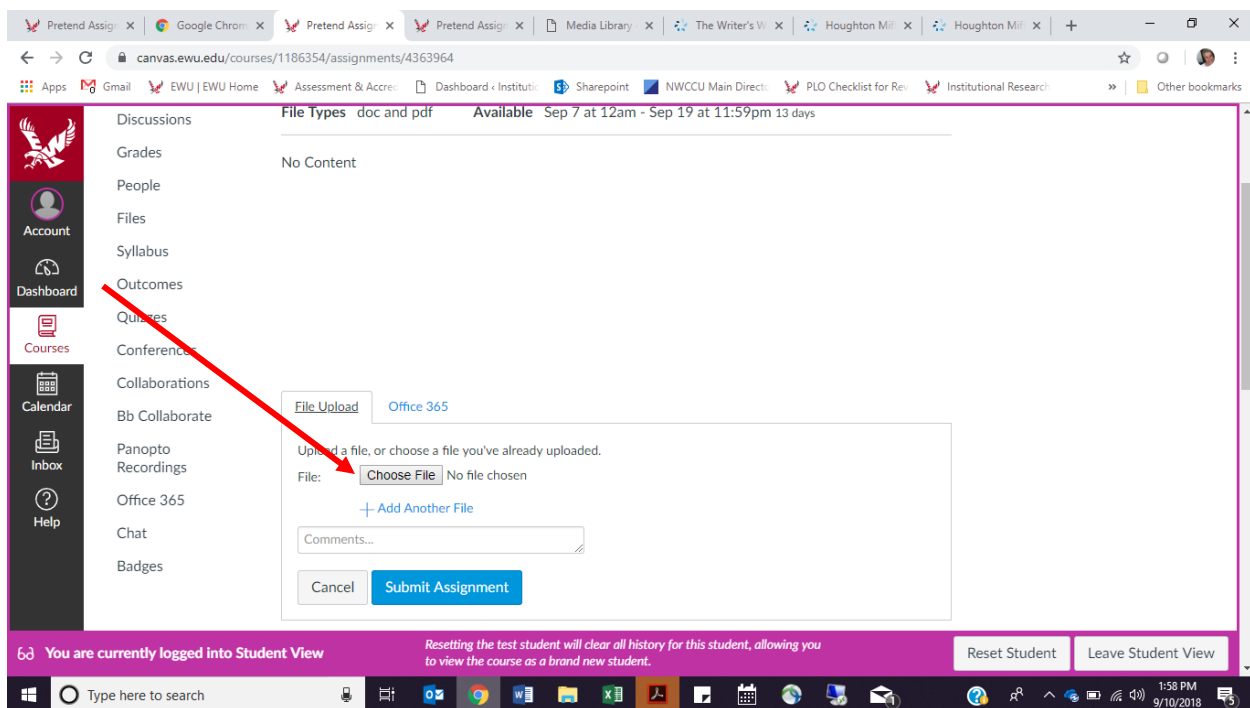
- Students select the assignment from their list of assignments.



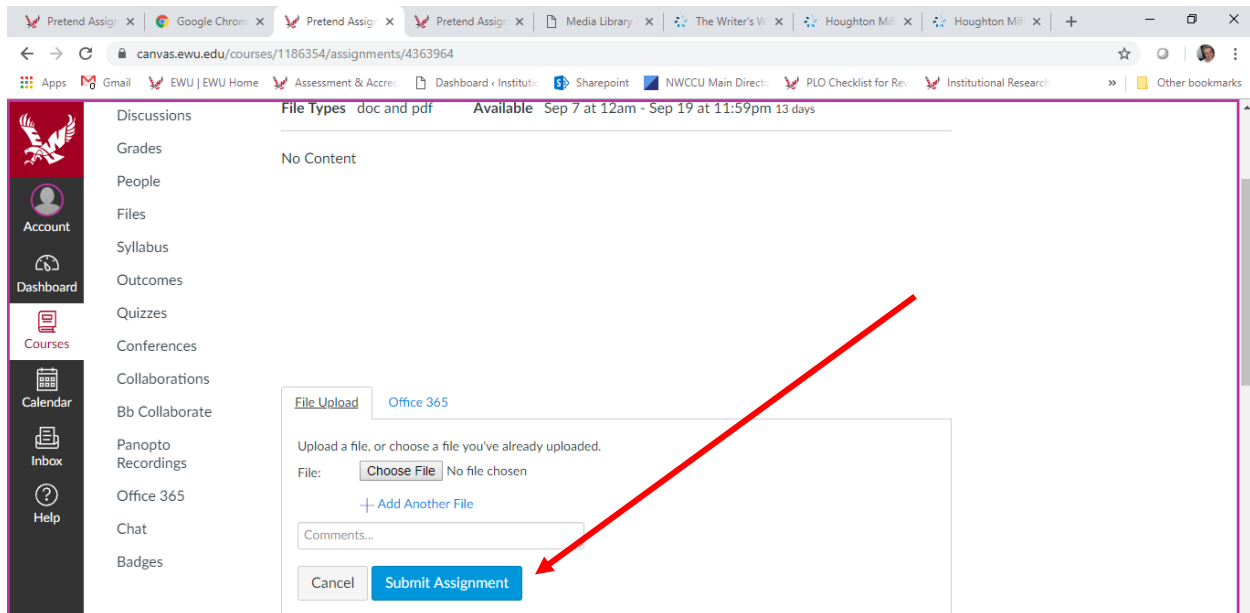
- Students click on the Submit Assignment button.



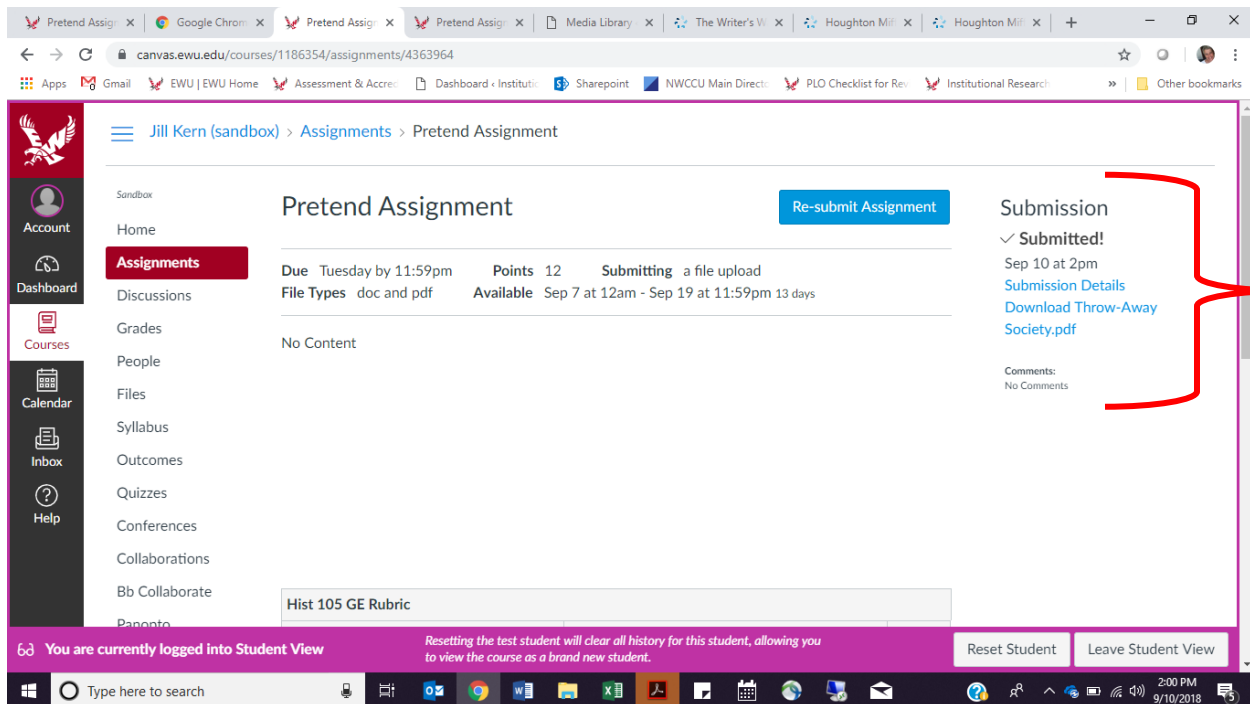
- Students click on the small Choose File button, which takes them to their computer's file directory.



- When they find the file in their directory, they select it and then hit the Submit Assignment button.



- If they've submitted it correctly, they will get a "Submission ✓ Submitted!" message.



- For students to see the rubric the instructor completed, they go to Grades on the left-hand navigation bar and then select the assignment.

Sandbox

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Arrange By Apply

Due Date

Assignments Learning Mastery

Name	Due	Score	Out of
GE Assignment 2 Assignments	Sep 15 by 11:59pm	7	16
GE Assignment	Sep 18 by 11:59pm	-	18
Assignment 3	Sep 28 by 11:59pm	-	16
Pretend Assignment		-	16
Assignments		43.75%	7.00 / 16.00
Total		43.75%	7.00 / 16.00

- Here's how the rubric that the instructor has completed will look to students.

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Arrange By Apply

Due Date

Assignments Learning Mastery

Name	Due	Score	Out of
GE Assignment 2	Sep 15 by 11:59pm		16

Assessment by Matt Lewis

[Close Rubric](#)

Criteria	Ratings				Pts
<p> A. Examine evidence systematically to identify patterns and anomalies.</p> <p>view longer description</p> <p>threshold: 3.0 pts</p> <p>Instructor Comments</p>	4.0 pts Excellent	3.0 pts Proficient	2.0 pts Below Expectations	1.0 pts Poor/Absent	4 / 4.0 pts
<p> B. Apply a theory to data to make meaningful sense of the data.</p> <p>view longer description</p> <p>threshold: 3.0 pts</p> <p>Instructor Comments</p>	4.0 pts Excellent	3.0 pts Proficient	2.0 pts Below Expectations	1.0 pts Poor/Absent	3 / 4.0 pts
<p> C. State conclusions that are logical extrapolations from the evidence.</p> <p>view longer description</p> <p>threshold: 3.0 pts</p> <p>Instructor Comments</p>	4.0 pts Excellent	3.0 pts Proficient	2.0 pts Below Expectations	1.0 pts Poor/Absent	2 / 4.0 pts
<p> D. Identify the limitations of the conclusions they draw.</p> <p>view longer description</p> <p>threshold: 3.0 pts</p> <p>Instructor Comments</p>	4.0 pts Excellent	3.0 pts Proficient	2.0 pts Below Expectations	1.0 pts Poor/Absent	1 / 4.0 pts

Total Points: 10.0