

How to View and Grade a Turnitin (TII) Assignment

Papers submitted to the Turnitin (TII) external tool can be viewed by accessing the assignment in e-Learning. A list of all papers submitted and who submitted them is seen under the Assignment Inbox tab [1]. Also listed is the TII paper ID number (assigned by TII) [2], the time stamp [3] as well as the TII report [4]. If the reports are set to be generated at the end of the due date, you will see them then. There is also an option to download the paper [5] if needed.

If you want to view just the TII report, you can access it from Grades, SpeedGrader, and from within the assignment itself (you can see the list of all the papers submitted). To insert comments you can do so in SpeedGrader.

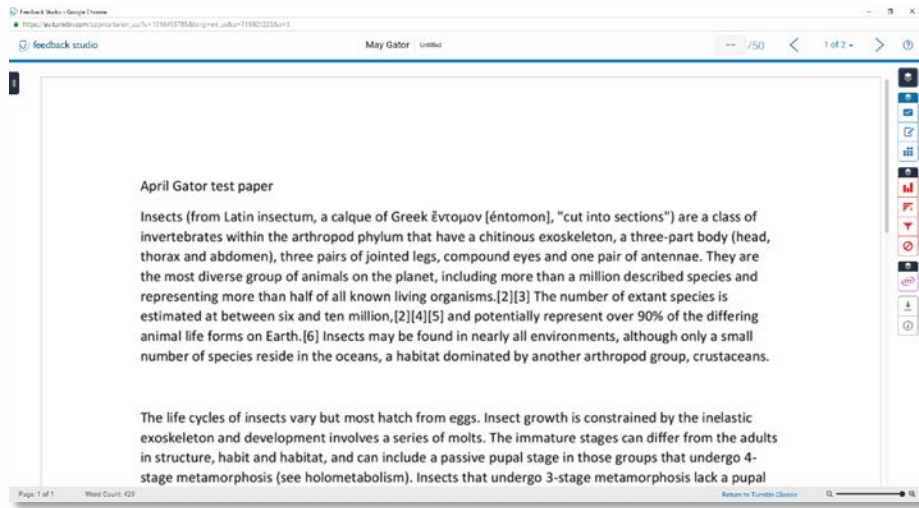
On the other hand you may choose to grade the paper and provide feedback using TII (which is called Feedback Studio) instead of SpeedGrader. Both programs perform the same task.

If you choose to provide feedback through TII, click on assignment title (in blue) [6] to open the assignment in Feedback Studio.

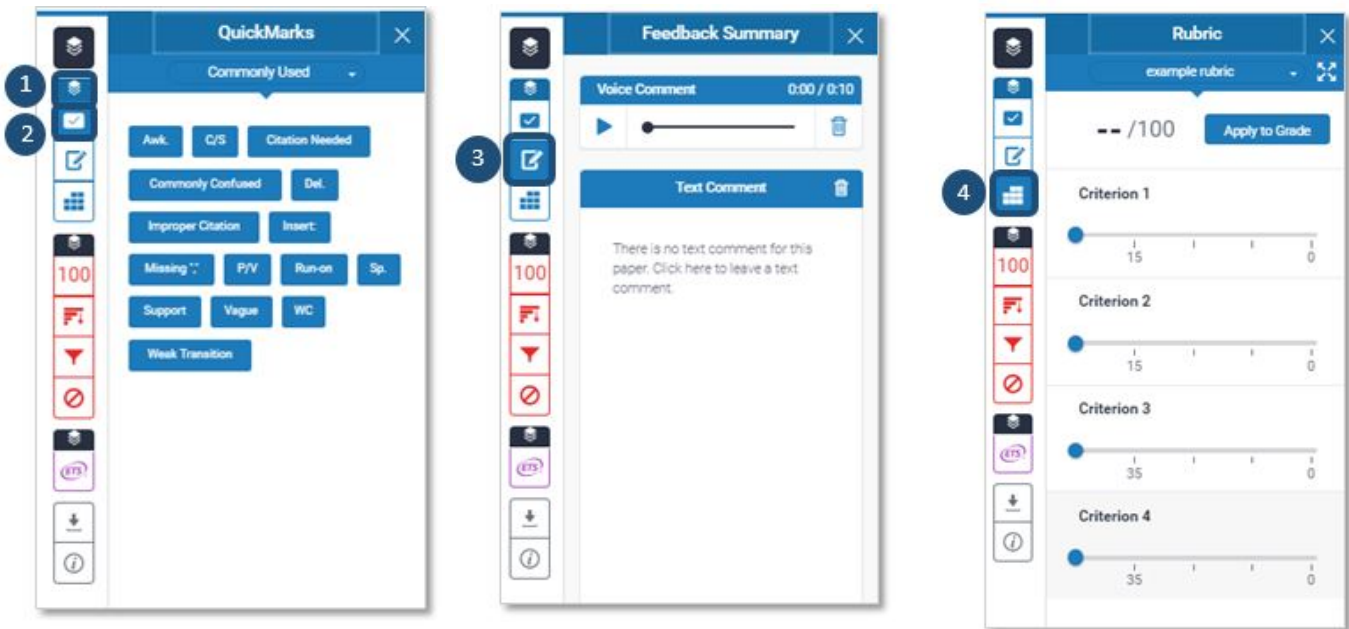
The screenshot shows the Turnitin Assignment Inbox interface. On the left is a navigation menu with 'Assignments' highlighted. The main area has a header with 'Assignment Inbox' and 'Settings' tabs, with a callout '1' pointing to the 'Assignment Inbox' tab. Below the tabs is a search bar and two download buttons: 'Download All' and 'Download Selected'. A table lists submitted papers with columns for Author, Paper Title, Paper ID, Uploaded, Grade, and %. The first row is 'May Gator Untitled' with Paper ID 715921223 and an upload time of Oct 5th 2016, 9:19 AM. The second row is 'April Gator Untitled' with Paper ID 714683479 and an upload time of Oct 3rd 2016, 9:31 AM. Callout '2' points to the Paper ID column, '3' to the Uploaded column, '4' to the Grade column (showing 45 and 100%), and '5' to the download icons. Callout '6' points to the assignment title 'April Gator Untitled'.

Author	Paper Title	Paper ID	Uploaded	Grade	%
May Gator	Untitled	715921223	Oct 5th 2016, 9:19 AM	--	
April Gator	Untitled	714683479	Oct 3rd 2016, 9:31 AM	45	100%

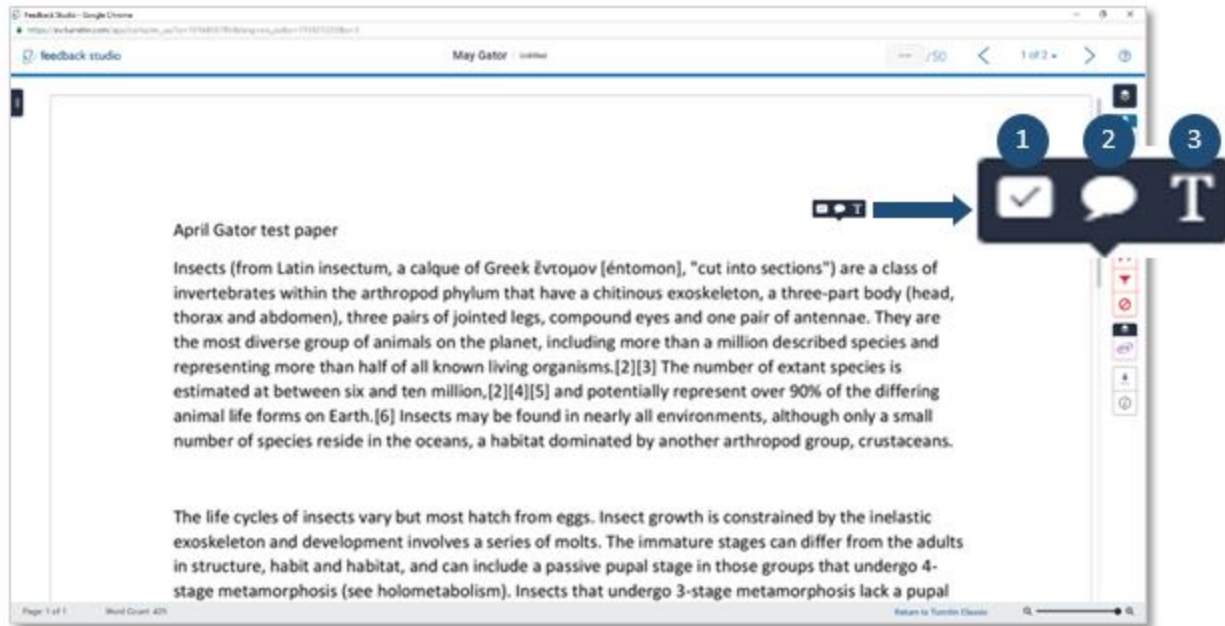
Below is a screenshot of Feedback Studio.



As an instructor under *Instructor Feedback layer* [1] you can provide **QuickMarks** [2], **Feedback Summary** [3] for overall written text or audio comments (do not forget to save the audio comment when prompted), and use **Rubric/Form** to view rubric [4] (be sure to click Apply to Grade if using the rubric for grading).



If you click on any text area of the submission, you can use **QuickMark** [1], **Comment** [2], or **Inline** where inline text comments will appear in blue.



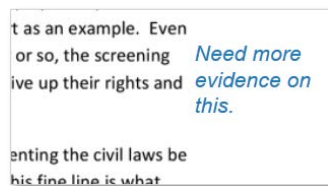
When using **QuickMarks**, you will see the Commonly Used tool.



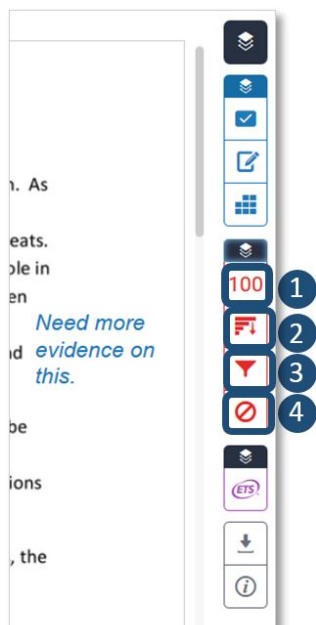
When using **Comment**, you will see the Assign Criterion box where you can type in comments.

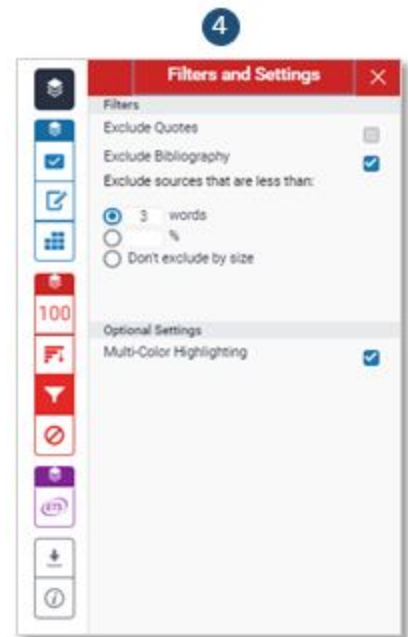


When using **Inline**, you are presented with a text box (with a blue borderline) to type in. Once you type in the text, it will be saved and appear in blue.



Under *Similarity Layer* [1] you can use the **Match Overview** button [2] to see the match overview, the **All Sources** button [3] to see all the details of the match, and the **Filters and Settings** button [4] to see what filters were set.





Under *Grammar Tools Layer* [1] you can use the **ETS Grammar** (named **e-rater by ETS**) button [2] to see grammar mistakes as long as you enabled it in the assignment settings. There is a running total on the right hand side of grammar mistakes and it is highlighted in purple in the paper itself [3].

remember that your internal citations need to be in the format of the example I provided for you

April Gator test paper Awk.

Insects (from Latin *insectum*, a calque of Greek ἔντομον [éntomon], "cut into sections") are a class of invertebrates within the art. Sp. phylum that have a chitinous exoskeleton, a three-part body (head, thorax and abdomen), three pairs of jointed legs, compound eyes and one pair of antennae. They are the most diverse group of animals on the planet, including more than a million described species and representing more than half of all known living organisms.[2][3] The number of extant species is estimated at between six and ten million,[2][4][5] and potentially represent over 90% of the differing animal life forms on Earth.[6] Insects may be found in nearly all environments, although only a small number of species reside in the oceans, a habitat dominated by another arthropod group, crustaceans.

3 The life cycles of insects vary but most hatch from eggs. Insect growth is constrained by the inelastic exoskeleton and developme. Missing ; a series of molts. The immature stages can differ from the adults in structure, habit and habitat, and can include a passive P/V stage in those groups that undergo 4-stage metamorphosis (see holometabolism). Insects that undergo 3-stage metamorphosis lack a pupal stage and adults develop through a series of nymphal stages.[7] The higher level relationship of the Hexapoda is unclear. Fossilized insects of enormous s Sp. have been found from the Paleozoic Era, including giant dragonflies with wingspans of 55 to 70 cm (22–28 in). The most diverse insect groups appear to have coevolved with flowering plants. Sp.

e-rater® Results (Beta)

<input checked="" type="checkbox"/> Grammar	1
Proofread	0
Run-on	0
Word Error	0
Pronoun	0
Frag.	0
Possessive	0
S/V	1
Verb	0
Garbled	0
<input checked="" type="checkbox"/> Mechanics	2
Missing "?"	0
Compound	0
Missing Apos.	0
Hyph.	0
Dup.	0
Fused	0
Missing ;	2
Proper Nouns	0
Missing Punc.	0
Sentence Cap.	0
<input checked="" type="checkbox"/> Style	1
Long	0
P/V	1
Coord. Conjunction	0
Tone	0
Short	0
<input checked="" type="checkbox"/> Usage	0
Confused	0
Wrong Form	0
Negation	0
Prep.	0
Nonstandard	0

to Turnitin Classic

The **Download** button [1] will download the paper and the **Submission Information** button [2] will give you submission details along with details such as file size, word count, and page count [3].

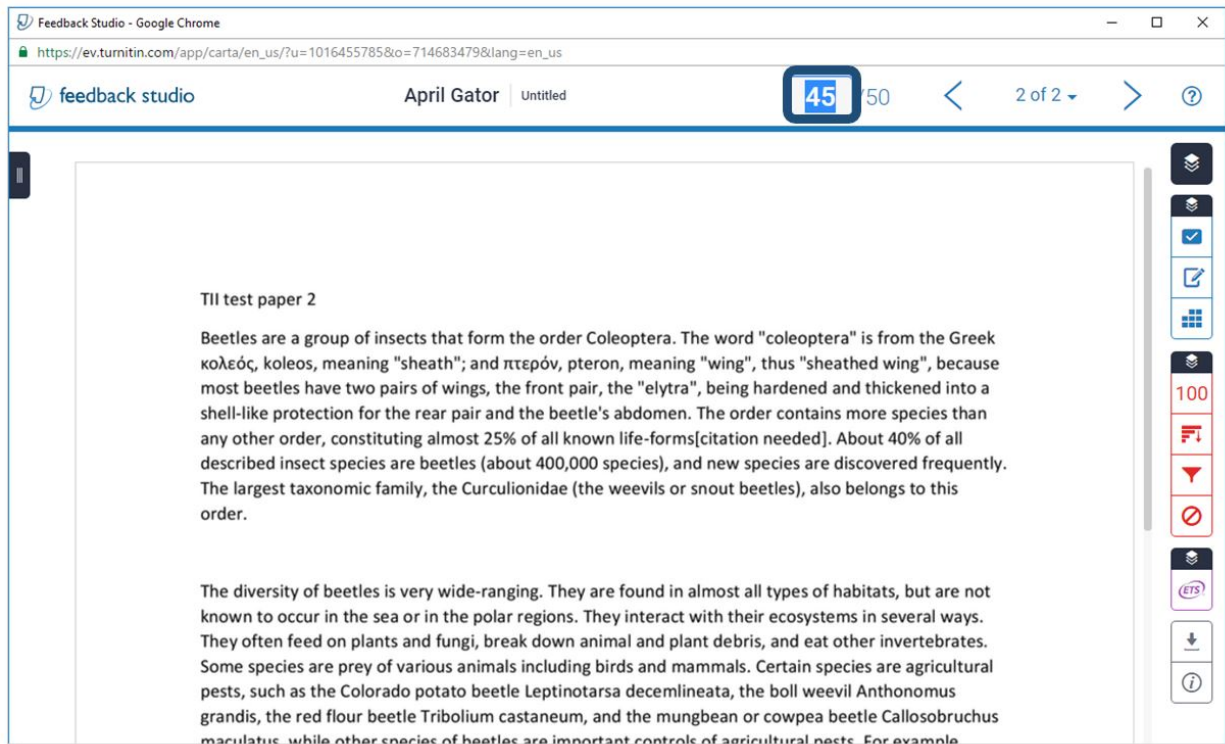
The image shows a screenshot of a submission details window and a vertical toolbar. The window, titled 'Info', contains the following submission details:

Submission ID	693710797
Submission Date	04-Aug-2016 02:20PM
Submission Count	1
Last Graded Date	05-Aug-2016 01:56PM
QuickMarks	N/A
Comments	4
File Name	flash_and_java_update.pdf
File Extension	pdf
File Size	869.48K
Character Count	1684
Word Count	372
Page Count	7

Below the details, there is a section for 'Turnitin for iPad® class access code' with a 'Generate Code' button. A 'Learn more' link is also present.

The vertical toolbar on the right contains several icons. Callout '3' points to the 'Submission Information' icon (a grid of squares). Callout '1' points to the 'Download' icon (a downward arrow). Callout '2' points to the 'Submission Information' icon (an information symbol 'i').

If you do not use a rubric to grade the paper, you can enter the grade in here.



When you are finished with marking up the paper and entering a grade, you can close the window. The grade you gave (either in Feedback Studio or by applying the rubric to the grade) will show up under Assignment Inbox as well as in your Canvas gradebook.

