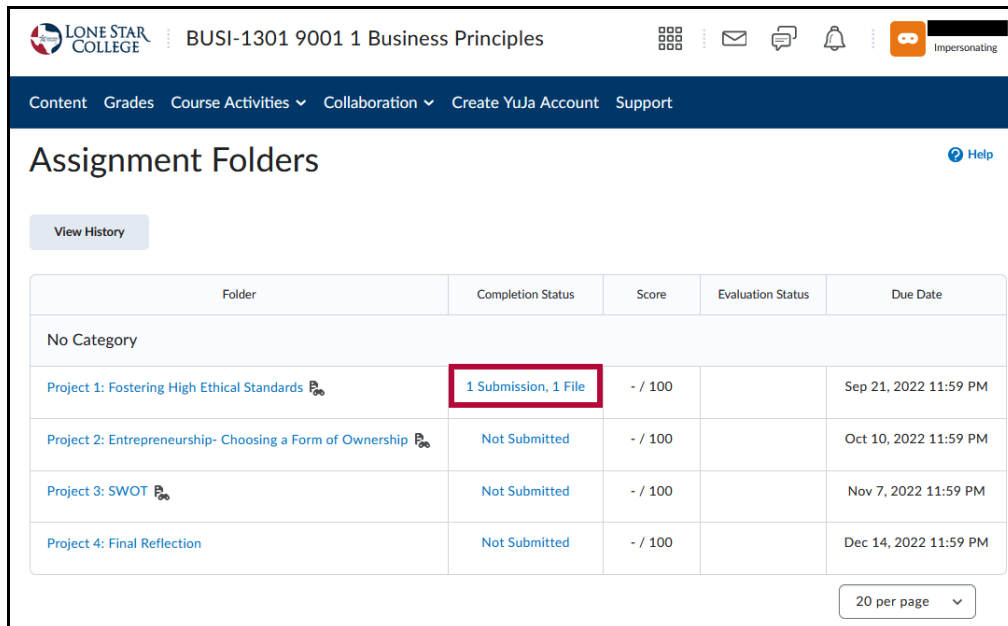


View Scores and Feedback in a TurnItIn Assignment

Last Modified on 11/21/2023 8:05 am CST

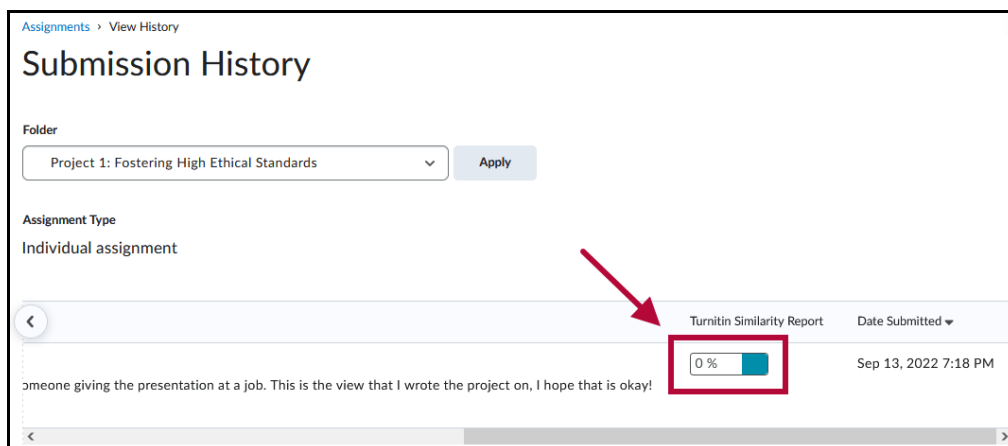
How to View TurnItIn Scores

1. Navigate to **Assignments** → Under the **Completion Status** column, click on the **[Submission link]**.



Folder	Completion Status	Score	Evaluation Status	Due Date
No Category				
Project 1: Fostering High Ethical Standards	1 Submission, 1 File	- / 100		Sep 21, 2022 11:59 PM
Project 2: Entrepreneurship- Choosing a Form of Ownership	Not Submitted	- / 100		Oct 10, 2022 11:59 PM
Project 3: SWOT	Not Submitted	- / 100		Nov 7, 2022 11:59 PM
Project 4: Final Reflection	Not Submitted	- / 100		Dec 14, 2022 11:59 PM

2. Click on the **[percentage bar]** under the **Turnitin Similarity Report** column.



Submission History

Folder: Project 1: Fostering High Ethical Standards

Assignment Type: Individual assignment

	Turnitin Similarity Report	Date Submitted
Someone giving the presentation at a job. This is the view that I wrote the project on, I hope that is okay!	0 %	Sep 13, 2022 7:18 PM

3. If this is your first time clicking on the Turnitin icon, the Turnitin EULA page will display, click **[I Agree]**.

You'll be able to view your scores after this step.

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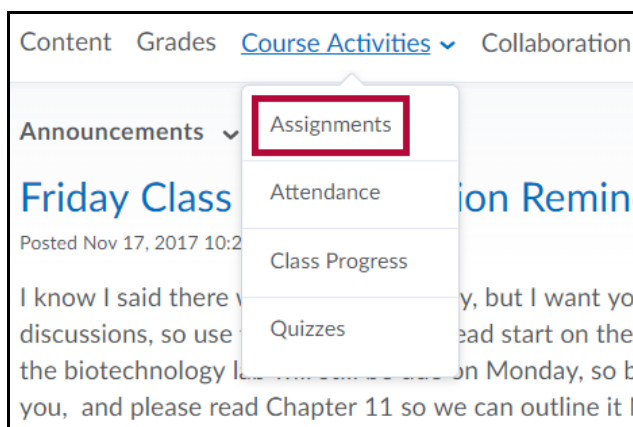
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I disagree I agree

How to View Turnitin Feedback from an Instructor

If your instructor set up an assignment so that you can view Similarity Reports or Online Grading feedback, you can use the following steps to locate the results and feedback.

1. Click **[Course Activities]** on the **NavBar** and choose **Assignments**.




2. On the **Assignment Submission Folders** page, find the assignment you're looking for and click **[Unread]** (or **[Read]**) in the **Evaluation Status** column to access the grade and any written feedback for a submission.

Folder	Completion Status	Score	Evaluation Status	Due Date
No Category				
Final Project	1 Submission, 1 File	99 / 100 - 99 %	Feedback: Unread	

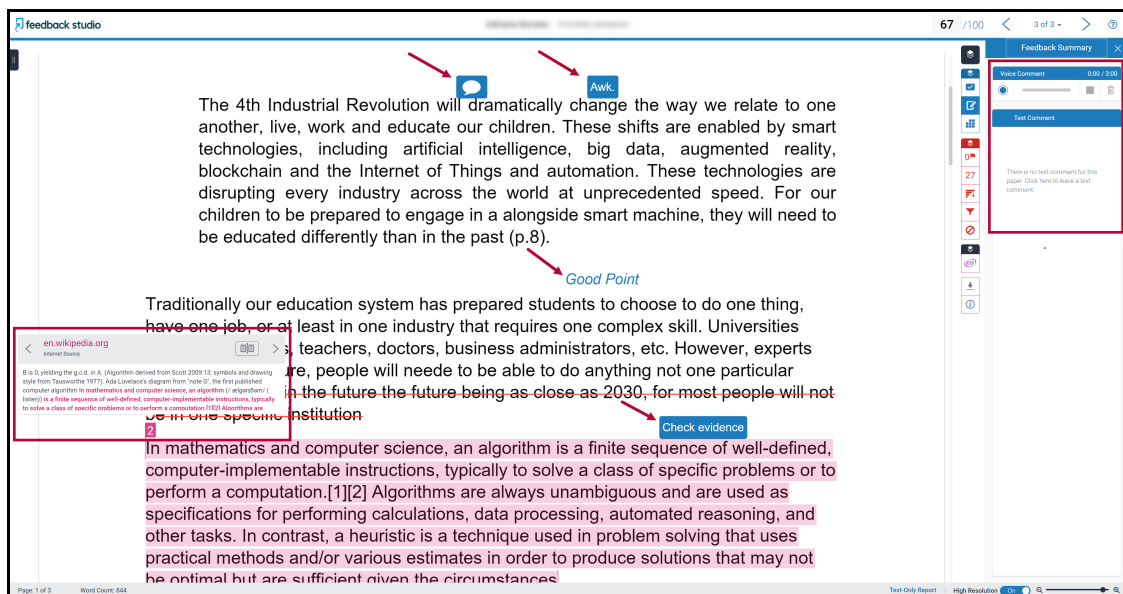
20 per page

3. Click on the percentage bar under **Turnitin Similarity Report** or on **View Turnitin Online Grading** to view your marked paper in the Feedback Studio. The **Turnitin Similarity**

Report percentage reflects your similarity score. This illustrates the degree of resemblance between your submitted assignment and other submissions found in our institution's database, Turnitin's repository, and online sources.

Submission ID	Submission(s)	Turnitin Similarity Report	Inline Feedback	Date Submitted ▼
14416500	Final Draft of Paper 2.docx (26.89 KB) Turnitin™ Submission ID 2208455040	22 %	 View Turnitin Online Grading	Oct 17, 2023 12:15 PM

4. The image below shows an example of a Similarity Report. Instructor remarks are highlighted in blue. Internet sources are denoted by numbered references, each distinguished by a unique color. Instructors may provide overall feedback under **Feedback Summary**.



The 4th Industrial Revolution will dramatically change the way we relate to one another, live, work and educate our children. These shifts are enabled by smart technologies, including artificial intelligence, big data, augmented reality, blockchain and the Internet of Things and automation. These technologies are disrupting every industry across the world at unprecedented speed. For our children to be prepared to engage in a alongside smart machine, they will need to be educated differently than in the past (p.8).

Traditionally our education system has prepared students to choose to do one thing, have one job, or at least in one industry that requires one complex skill. Universities teachers, doctors, business administrators, etc. However, experts are, people will need to be able to do anything not one particular in the future the future being as close as 2030, for most people will not institution

In mathematics and computer science, an algorithm is a finite sequence of well-defined, computer-implementable instructions, typically to solve a class of specific problems or to perform a computation.[1][2] Algorithms are always unambiguous and are used as specifications for performing calculations, data processing, automated reasoning, and other tasks. In contrast, a heuristic is a technique used in problem solving that uses practical methods and/or various estimates in order to produce solutions that may not be optimal but are sufficient given the circumstances.

en.wikipedia.org
 It is a, getting the g.c.d. in A. (Algorithm derived from Scott 2009:13 symbols and drawing style from Tarsauthe 1977). Ada Lovelace's diagram from "Note G": the first published computer algorithm in mathematics and computer science, an algorithm (/ˈælɡərɪθm/ (listen)) is a finite sequence of well-defined, computer-implementable instructions, typically to solve a class of specific problems or to perform a computation (180). Algorithms are

2

Feedback Summary

Voice Comment 0:00 / 1:00

Text Comment

There is no text comment for this paper. Click here to leave a text comment.

5. If your instructor enables the **ETS e-rater** grammar check, clicking the e-rater link on the right will show your grammar feedback.