

Viewing and Evaluating Student Papers with Turnitin

In your Blackboard site, go to **Control Panel > Turnitin Assignments** to see a list of all Turnitin assignments you have created in the course. (If this option does not appear in your Control Panel, see the document: [Enabling Turnitin in Your Blackboard Course](#).)

For any assignment, click the **View** link to go to the “assignment inbox.” The assignment inbox provides a handy overview of the status of all papers. You can see students’ similarity ratings, download student papers, determine if students have looked at feedback, and more. Point your mouse at any item to show information about it.

Assignment Inbox

Paper 1									
INBOX NOW VIEWING: NEW PAPERS ▾									
<input type="button" value="submit paper"/>		<input type="button" value="export"/>		GradeMark Report Roster Sync Edit assignment settings					
<input type="checkbox"/>	AUTHOR	TITLE	SIMILARITY	GRADE	RESPONSE	FILE	PAPER ID	DATE	
<input type="checkbox"/>	Sorenson, Jackson	RP1	24%		•		210840007	27-Oct-2011	
<input type="checkbox"/>	M, K	paper	43%		•		210854290	27-Oct-2011	
<input type="checkbox"/>	Horton, Susan	RP	100%		•		210853744	27-Oct-2011	
	McPhaul, Calvin	-- no submission --	--			--	--	Late	

From the assignment inbox, clicking on any paper’s title – or on its similarity rating or grade icon (blue pencil) – takes you to the “document viewer,” which shows the student’s full paper and provides tools for investigating plagiarism, grading the paper, and providing feedback to students.

Document Viewer

Originality

GradeMark

PeerMark

RP1
BY JACKSON SORENSON

turnitin

24%
SIMILAR

--
OUT OF 100

7
Student name

Student name
Ms. Karen McPhaul
Hum 110
4 November 2010

Nuclear Power

Nuclear power is made like many other types of power with key differences. This power creates electricity. There are many issues surrounding nuclear power. The facilities the produce the power are under pressures to run for more years then originally intended. This brings up the issue of how long should a nuclear facility be allowed to run safely. When dealing with nuclear power it is possible to make deadly weapons. This brings up the issue of who should be allowed to make nuclear power and how can we prevent the manufacture of nuclear weapons. There have been accidents in the past related to nuclear power. There are many valid safety concerns about nuclear power. This brings up the issue regarding the safety of using nuclear power. A current method to create electricity, nuclear power, brings up many issues all regarding safety.

Match Overview

1

www.cnn.com
Internet source

7%

2

planet.carbonreports.com
Internet source

4%

3

Bunyard, Peter. "It Co..."
Publication

3%

4

Submitted to CSU, San ...
Student paper

2%

5

www.ekonoz.com
Internet source

2%

6

classblogmeister.com
Internet source

2%

7

http.eecs.berkeley.edu
Internet source

1%

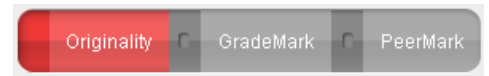
8

Submitted to Universit...
Student paper

1%

Document Viewer Tips:

- The tabs in the upper left corner allow you to switch easily between Originality, GradeMark, and PeerMark functions.
 - To view plagiarism details, click the **Originality** tab.
 - To grade the paper, click the **GradeMark** tab.
- Use the slider at the bottom to adjust the size of the paper.
- Use the arrows in the upper right to move from one paper to the next.



Originality Tips:

- For help using the Originality (plagiarism-checking) features, see this video:
https://turnitin.com/static/training/instructor_viewing_originality_reports.php

GradeMark Tips:

- For help using GradeMark, see this video:
<http://www.screencast.com/t/ncA4vVHXEOO>

For lots more info on Turnitin, visit the Instructional Technology department's wiki page:

- http://courses.durhamtech.edu/wiki/index.php/Tools:_TurnItIn