How to use Turnitin in Canvas

1. Open Canvas.

2. Open one of your courses and select Assignments from the left hand menu. Then click the +Assignment button.

3. Add the relevant information to your assignment. Make sure that you select Online Submission and File uploads. Then click the **Enable Turnitin Submissions** checkbox.

4. Click on **Advanced Turnitin Settings**.

5. Adjust the advanced settings as required:
   - **Students Can See the Originality Report**
     - **Immediately**
   - **Compare Against**
     - Other Student Papers
     - Internet Database
     - Journals, Periodicals, and Publications
     - Do Not Consider
     - Bibliographic Material
     - Quoted Material
     - Small Matches
   - **Turnitin Repository**
     - Include in Repository
   - Leave this set to immediately if you want to provide students with the opportunity to remove plagiarised content.
   - Once the paper is included in the repository it will be included as a ‘Student Paper’ for future originality checks. If you want students to submit a draft before submitting the final assignment, you should take this into consideration by either choosing not to add it to the repository for the draft task, or electing to not compare it to other papers for the final.
When students are ready to submit their work they will be prompted to acknowledge that this assignment is their own work.

Students are able to see the results of the originality report by clicking on Marks from the top main menu and clicking on the text bubble next to the assignment. This will take them to the Turnitin Originality report.

Teachers can see the results of the originality report through the Marks menu or by clicking on the SpeedGrader tool.

6. Open the assignment from the Assignment menu and click on SpeedGrader to access the originality report and grading tools in Turnitin.

7. Click on the text bubble to open the Turnitin Originality report.

8. Click on GradeMark to access the Turnitin marking tools.

You can add comments to the assignment through Turnitin. These comments are then accessible through the SpeedGrader in Canvas.