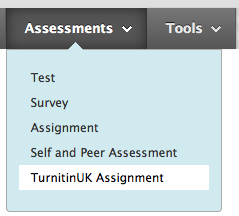
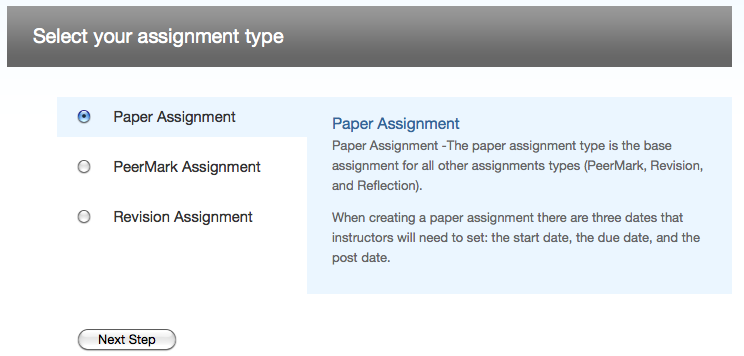
**Setting up a Turnitin submission link for GradeMark**

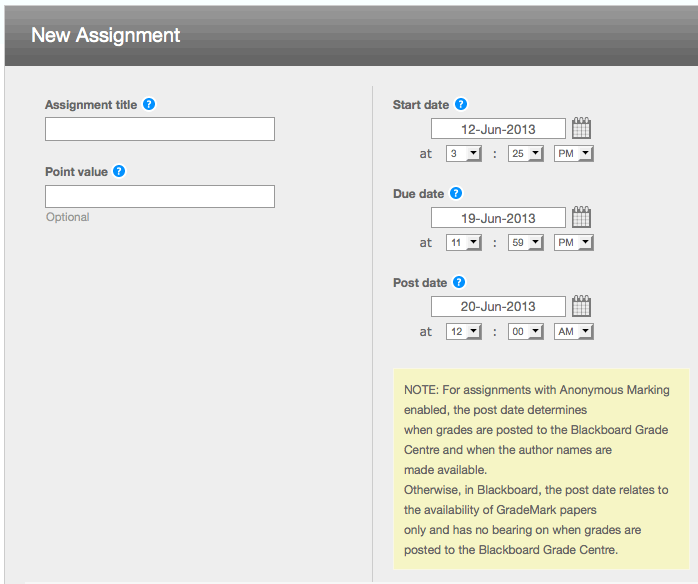
1. In your Blackboard module shell, navigate to a content area where you want to add a Turnitin assignment submission link, and using the **Assessments** button, select **TunrnitinUK Assignment**



2. When the Turnitin application opens, select **Paper Assignment** and click **Next Step**



3. Give the assignment a **title** and **point value**.



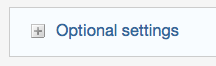
The set:

**Start date** - this is when the submission link becomes visible to students in the Blackboard module shell)

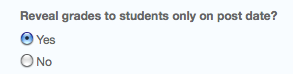
**Due date** - the submission due date

**Post date -** the 'Post Date' is a critical setting, as it is the date when student identities are revealed to the tutor (i.e. anonymous marking is switched off) and when marks/feedback are revealed to the students. *It is mandatory to have a post date for GradeMark.*

4. Open the **Optional Settings** window by clicking the plus (**+**) sign.

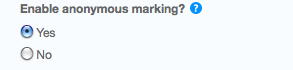


The option ‘**Reveal grades to students only on post date’** provides you with the ability to control when grades are revealed to students.



Select ‘Yes’ to reveal grades to students on the post date of the assignment (via [MyGrades](http://celt.our.dmu.ac.uk/support-using-technology/dmu-core-elt/blackboard/blackboard-how-do-i/blackboard-course-management/blackboard-assessment-tools/evaluation/grade-centre/enabling-the-my-grades-tool-link/))

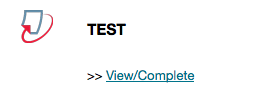
To create a Turnitin submission link for essays that are to be marked anonymously you must **ensure that Anonymous marking has been enabled**



5. When completed click **Submit**

submit button

A Turnitin submission link will be created on your Blackboard page. This is the link that students click in order to submit their work.



**[Tell me more about using GradeMark for online assessment and feedback](http://celt.our.dmu.ac.uk/anonymous-marking-for-eassessment-the-staff-guide/anonymous-marking-with-turnitin-using-the-grademark-tool/" \o "Using GradeMark)**