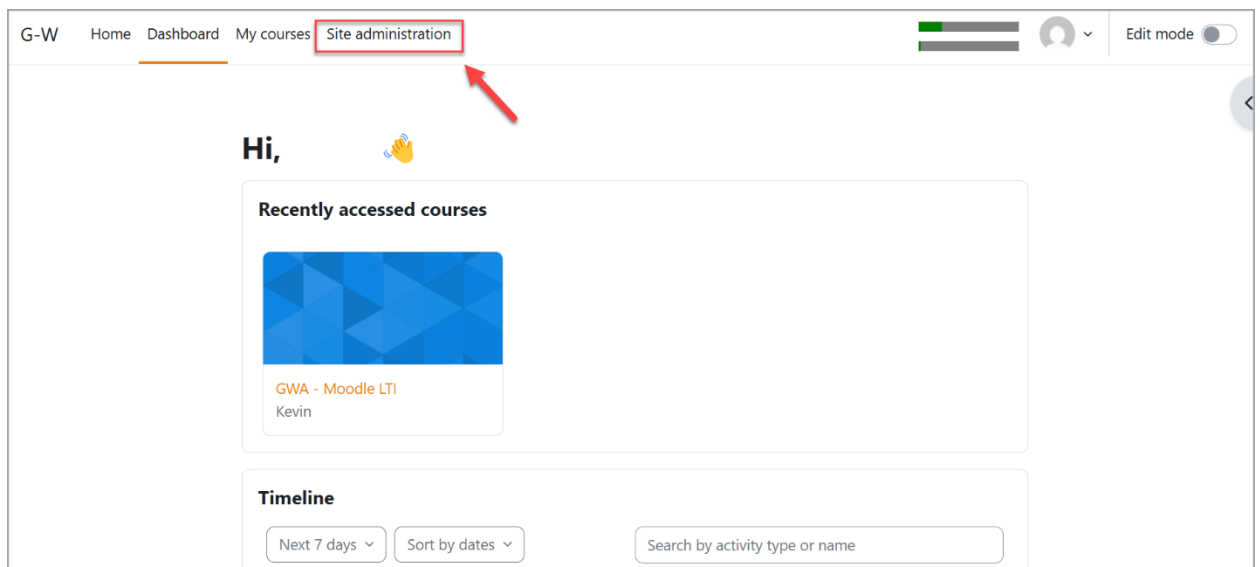


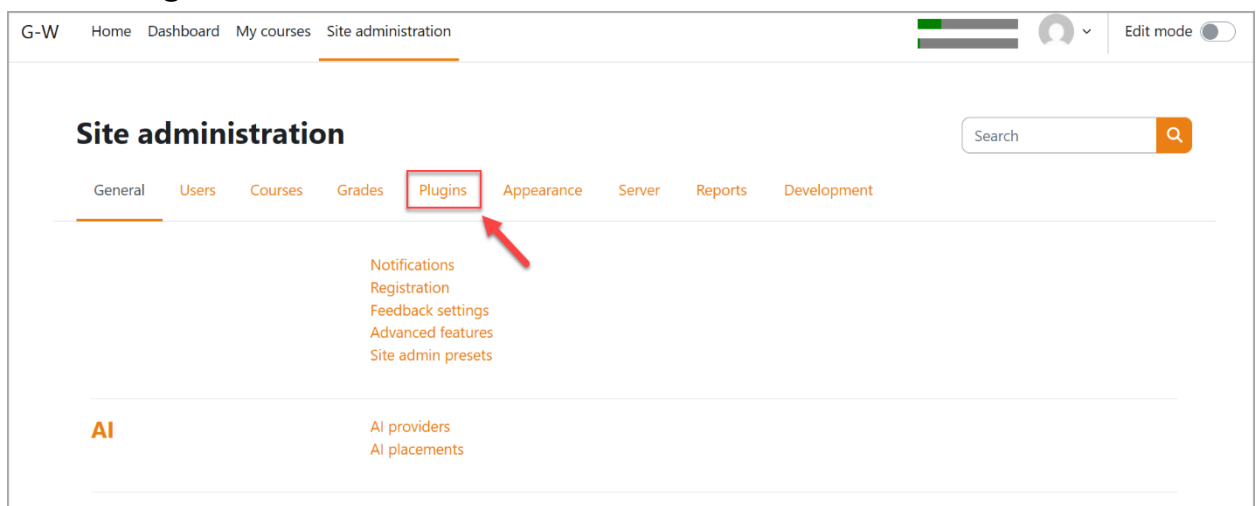
## G-W Assessment Quick Start Guide for Moodle Administrator - LTI 1.3

This quick start guide provides instructions for integrating G-W Assessment using LTI 1.3 in Moodle. The process should take five minutes or less. The LTI tool configuration information will be provided in a separate document.

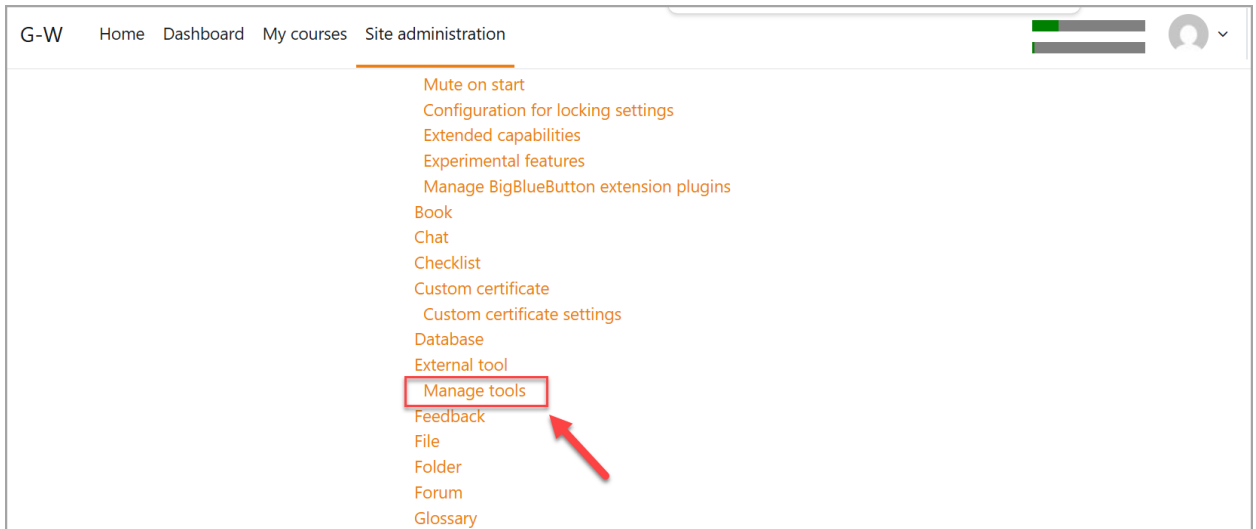
### 1. From the homepage, select “Site Administration”.



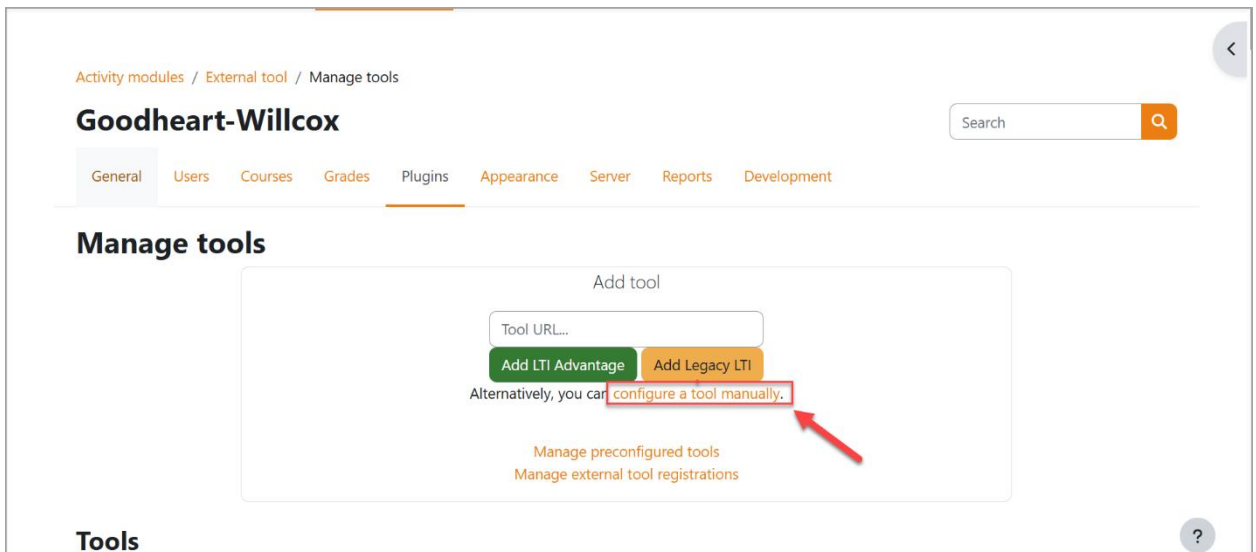
### 2. Select “Plugins”.



3. Scroll down and select **“Manage Tools”** under External Tools.



4. Select **“Configure a Tool Manually”**.




5. On this page, enter the Tool Name that you want to be visible to instructors. We recommend: **G-W Assessment**.
6. Enter the launch URL provided in your integration document by Goodheart-Willcox.


The screenshot shows the 'External tool configuration' page in Canvas LMS. The navigation bar at the top includes 'General', 'Users', 'Courses', 'Grades', 'Plugins', 'Appearance', 'Server', 'Reports', and 'Development'. The main heading is 'External tool configuration'. Below it, there is a section titled 'Tool settings' with a dropdown arrow. The settings include:


- Tool name:** A text input field with a red box and a red arrow pointing to it.
- Tool URL:** A text input field with a red box and a red arrow pointing to it.
- Tool description:** A large text area.
- LTI version:** A dropdown menu currently showing 'LTI 1.0/1.1'.
- Consumer key:** A text input field.


There are also 'Expand all' and '?' icons on the right side of the settings section.


7. In the drop down, select “**LTI 1.3**” for the LTI version.
8. When LTI 1.3 is selected, the page options will change.
9. In the “**Public Key Type**” drop down, select “**Keyset URL**” if it isn’t selected already.
10. For “**Public Keyset URL**”, copy and paste the following URL into the field.
  - a. <https://api.examspark.com/lti/v1p3/.well-known/jwks.json>
11. For “**Initiate Login Url**”, copy and paste the following URL into the field.
  - a. <https://api.examspark.com/lti/v1p3/init>
12. For “**Redirection URI(s)**”, copy and paste the following URL into the field.
  - a. [https://api.examspark.com/lti/v1p3/auth\\_response](https://api.examspark.com/lti/v1p3/auth_response)
13. For “**Custom parameters**”, copy the text from your integration document under the Customer Parameters – App Key section and paste it into the text field.
  - a. For example: app\_key=12ab34cd-5ef6-78gh-90ij-kl123jk456lm
14. For “**Tool Configuration**” usage, select Show as preconfigured tool when adding an external tool.
15. “**Default Launch Container**” should already have *Embed, without blocks* selected.
16. Check the box for “**Supports Deep Linking (Content-Item Message)**”.
17. For “**Content Selection URL**”, copy the URL from your integration document under the customer parameter section and paste it into the text field.

Custom parameters 

Tool configuration usage 


Default launch container 


Supports Deep Linking (Content-Item Message) 


Content Selection URL 

18. Under the Services section, for “**IMS LTI Assignment and Grade Services**” select “**Use this service for grade sync and column management**” from the drop down.

**Services**

IMS LTI Assignment and Grade Services 



IMS LTI Names and Role Provisioning 



Tool Settings 



19. For privacy settings:



- a. Select “**Always**” for Share launcher’s name with tool
- b. Select “**Always**” for Share launcher’s email with tool
- c. Select “**As specified in Deep Linking definition or Delegate to teacher**” in Accept grades from the tool
  - i. Select “**Force SSL**”

**Privacy**

Share launcher's name with tool   

Share launcher's email with tool   

Accept grades from the tool   

Force SSL  

20. Select “**Save Changes**”. The app is now ready for use by the instructor.

**Thanks for taking the time to learn more about G-W Assessment.**