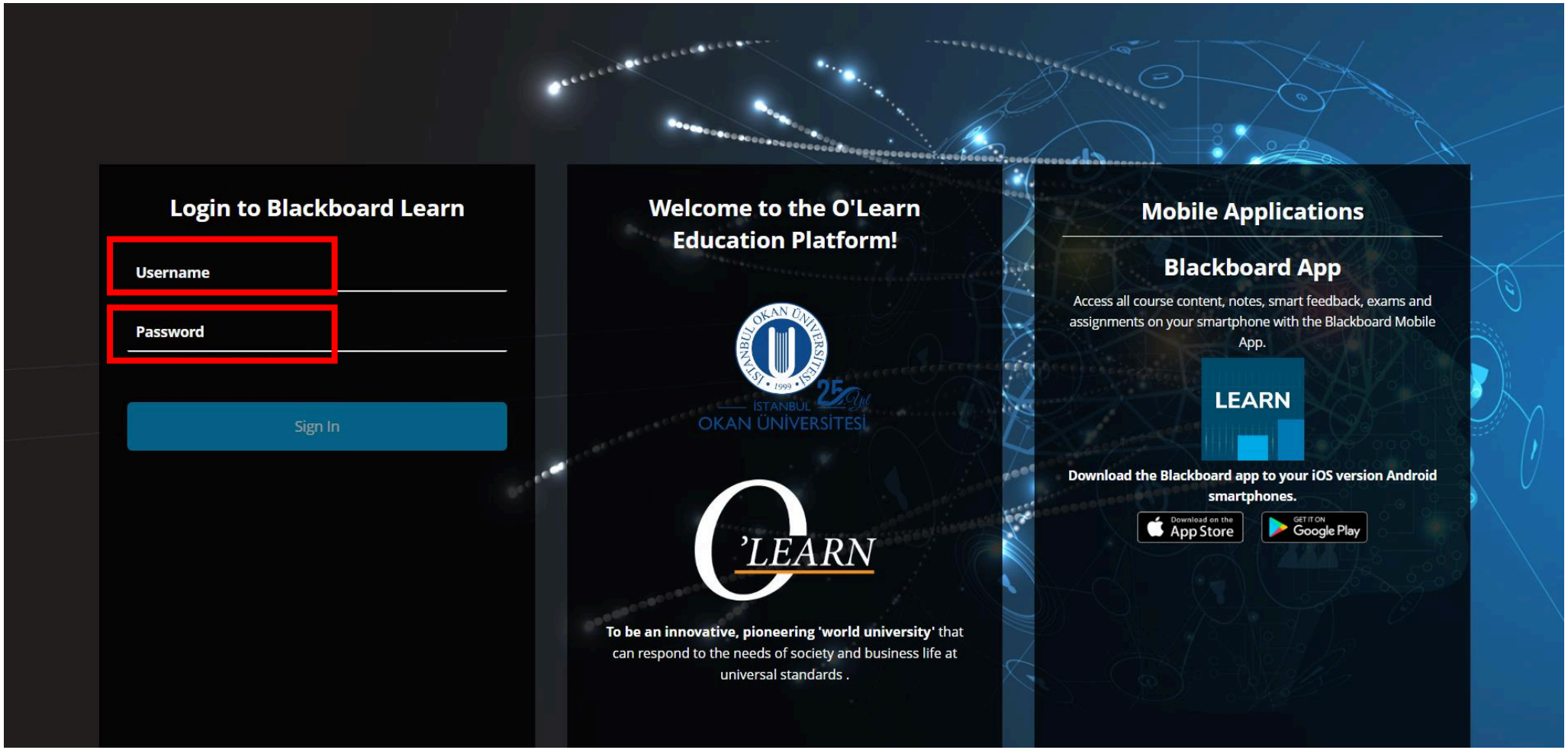
ISTANBUL OKAN UNIVERSITY AI USER GUIDE FOR INSTRUCTORS – ULTRA COURSE VIEW

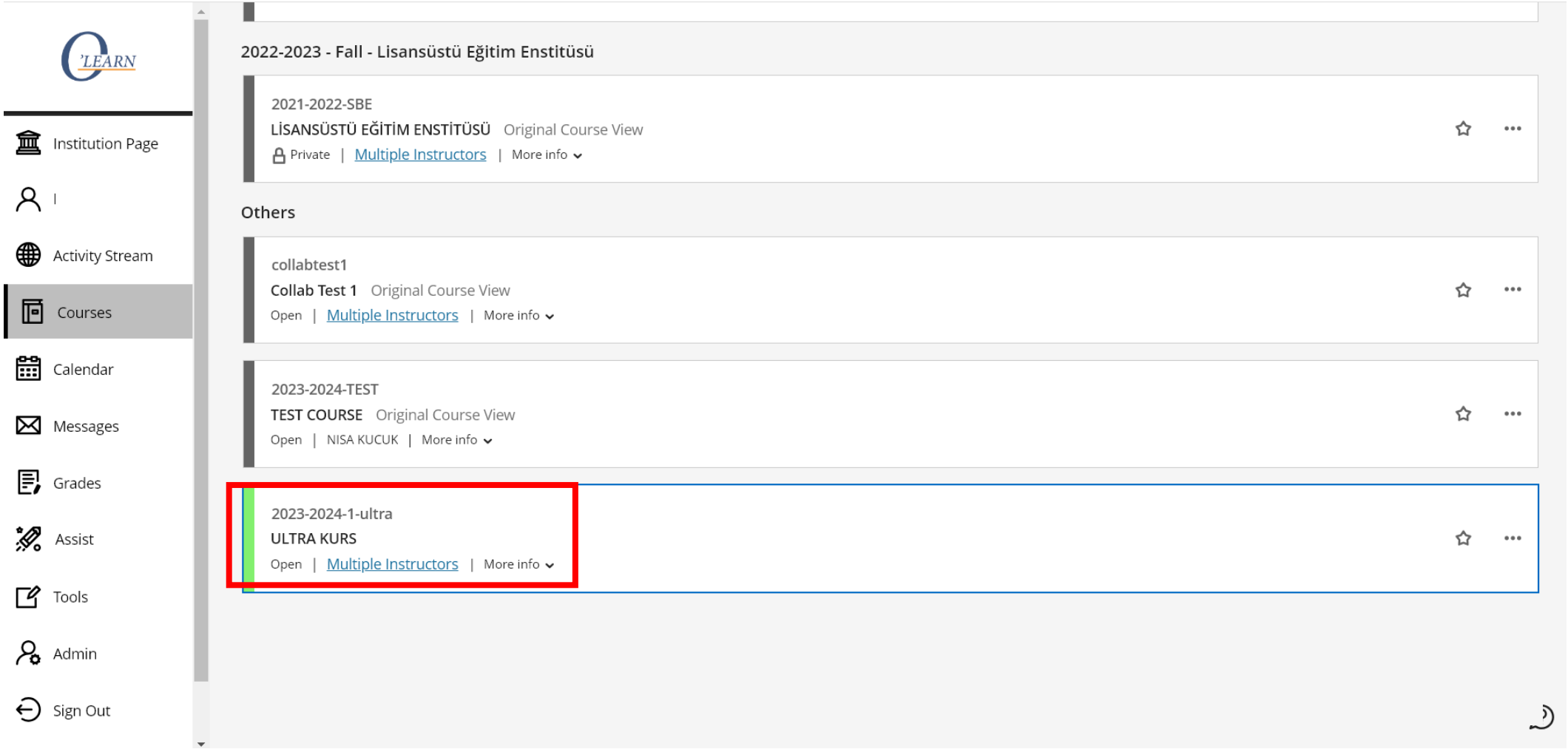
How Can I Automatically Generate Exam Questions?



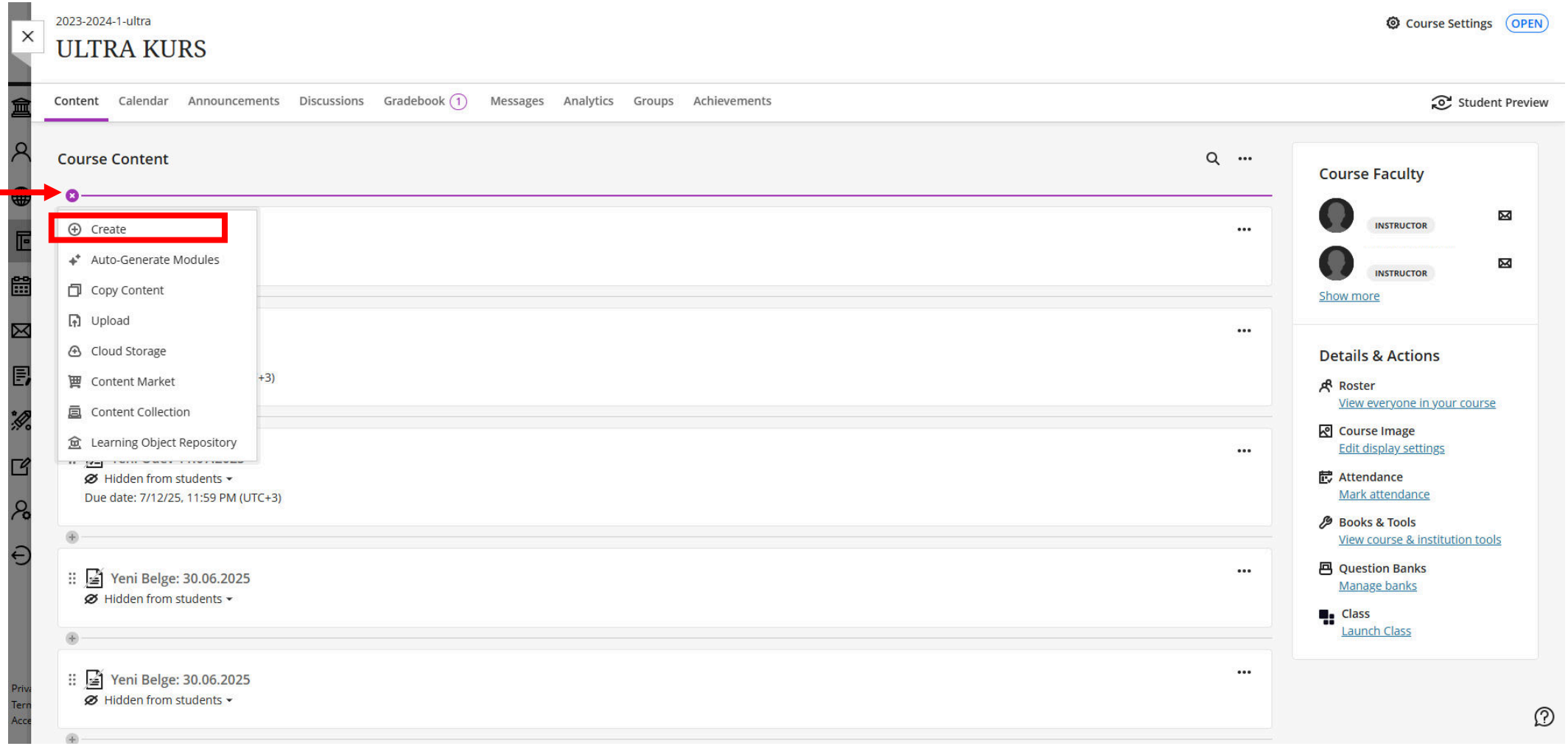
Log in using the Chrome, Microsoft Edge browser.

Access the platform at https://olearn.okan.edu.tr/

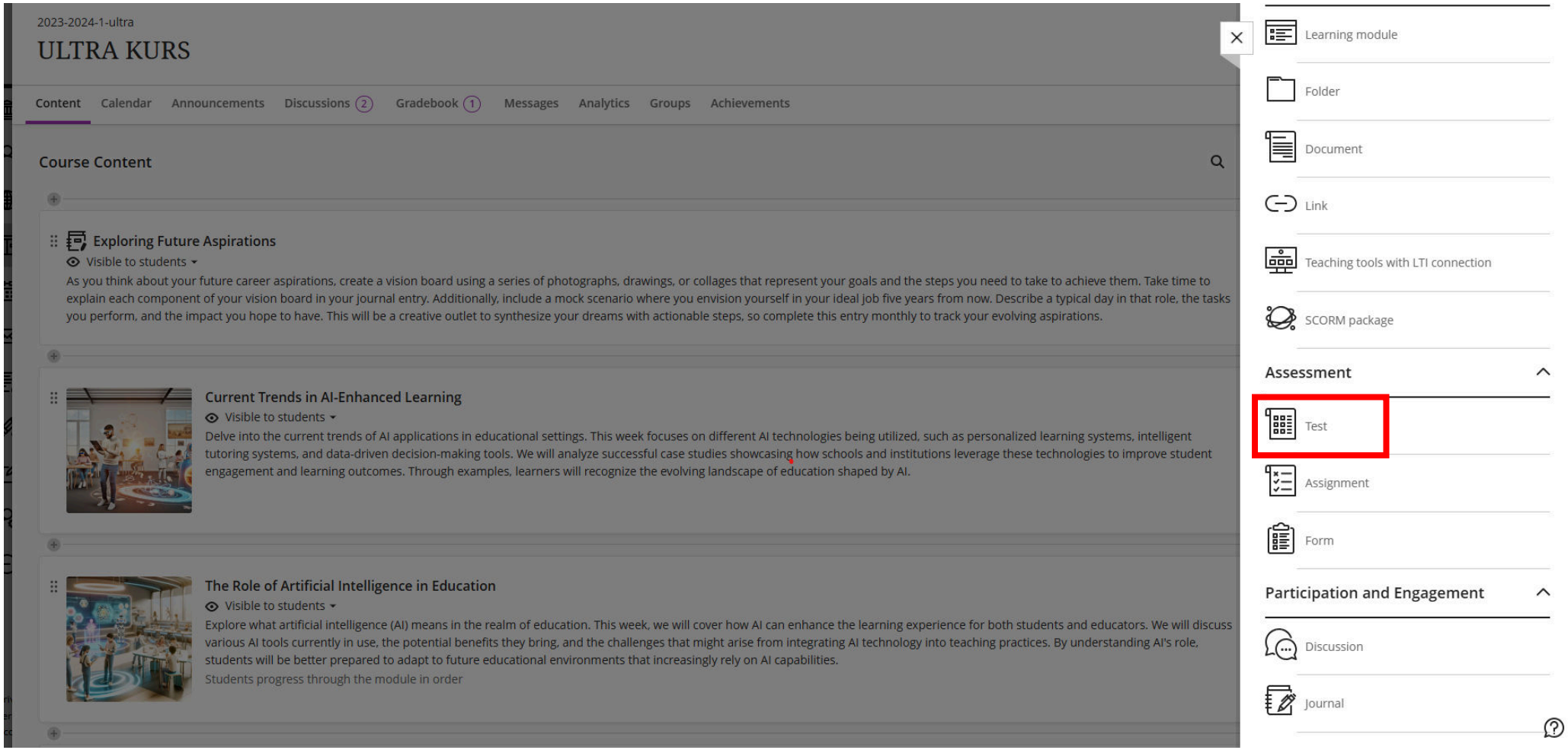
Log in to the O'Learn platform with your OIS (Student Information System) username and password.



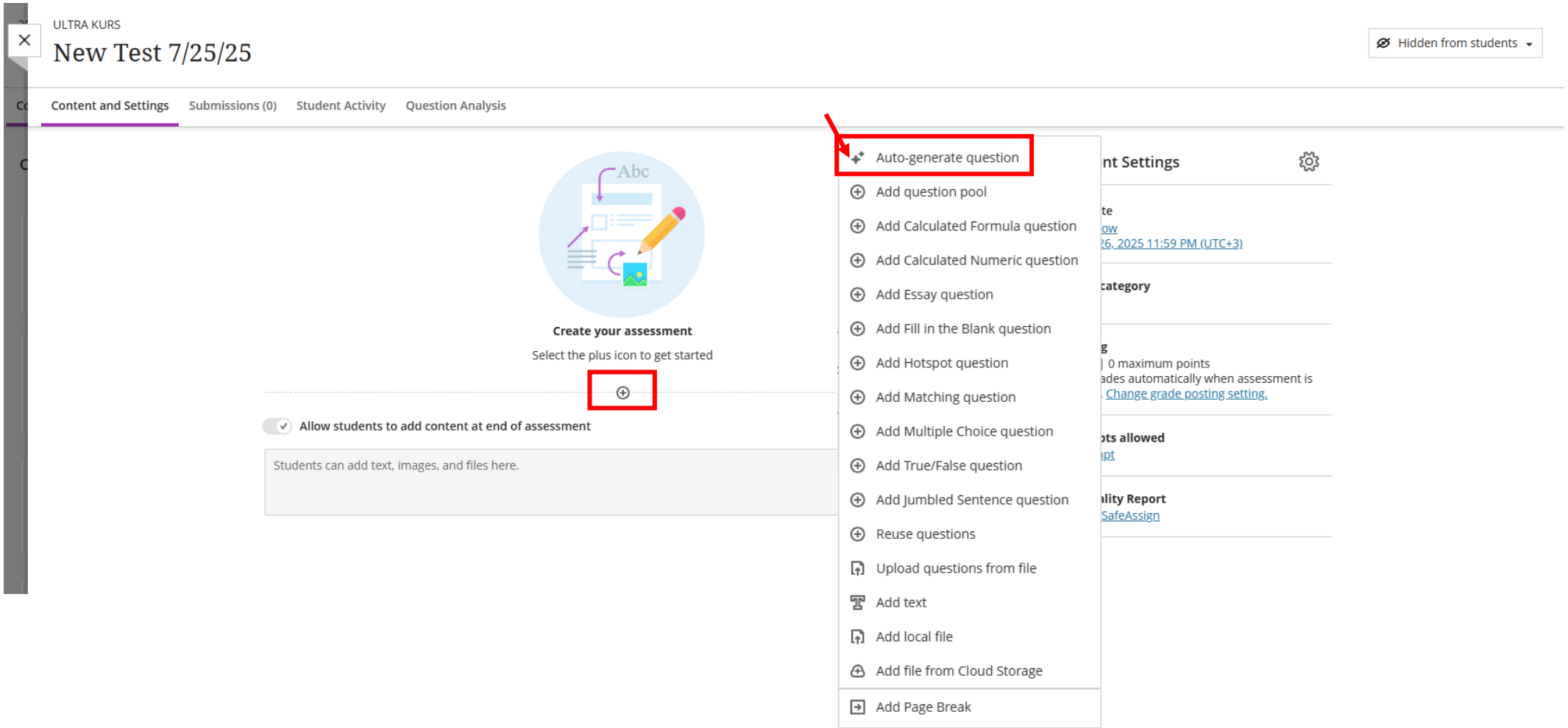
Log in to the course from the courses link.



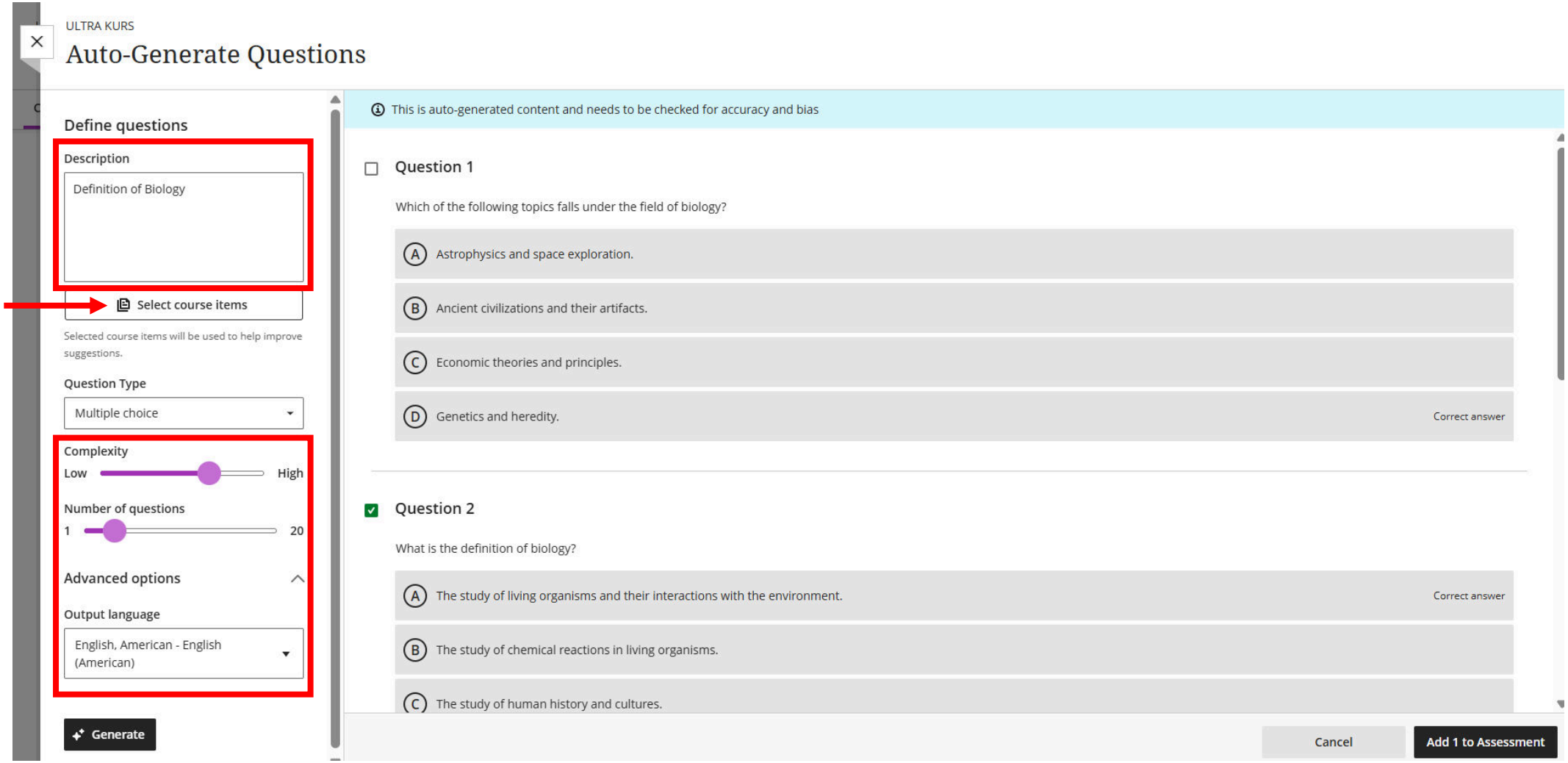
Click the **Create** option in the marked area.



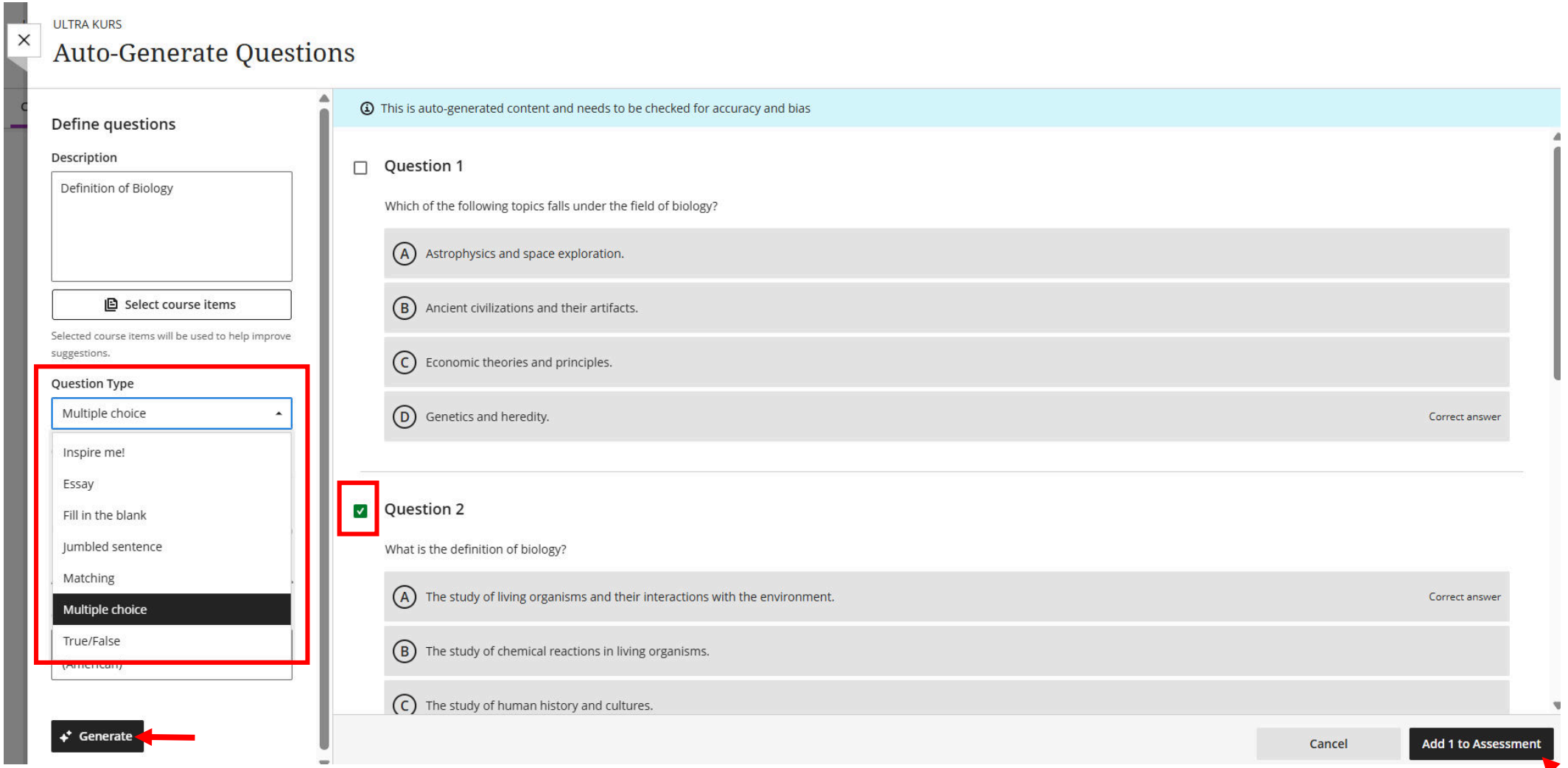
In the window that opens, click the **Test** option.



You can start question generation with **AI-supported Automatic-generate question** option from the test creation panel.



- **Enter keywords and a brief description** (up to 2,000 characters).
- **Set the complexity** level of the questions.
- **Select the number of questions.**
- **Change the output language** from the Advance Options section.
- Click **Select Course Items** to use specific course materials as context to support the content of the questions.

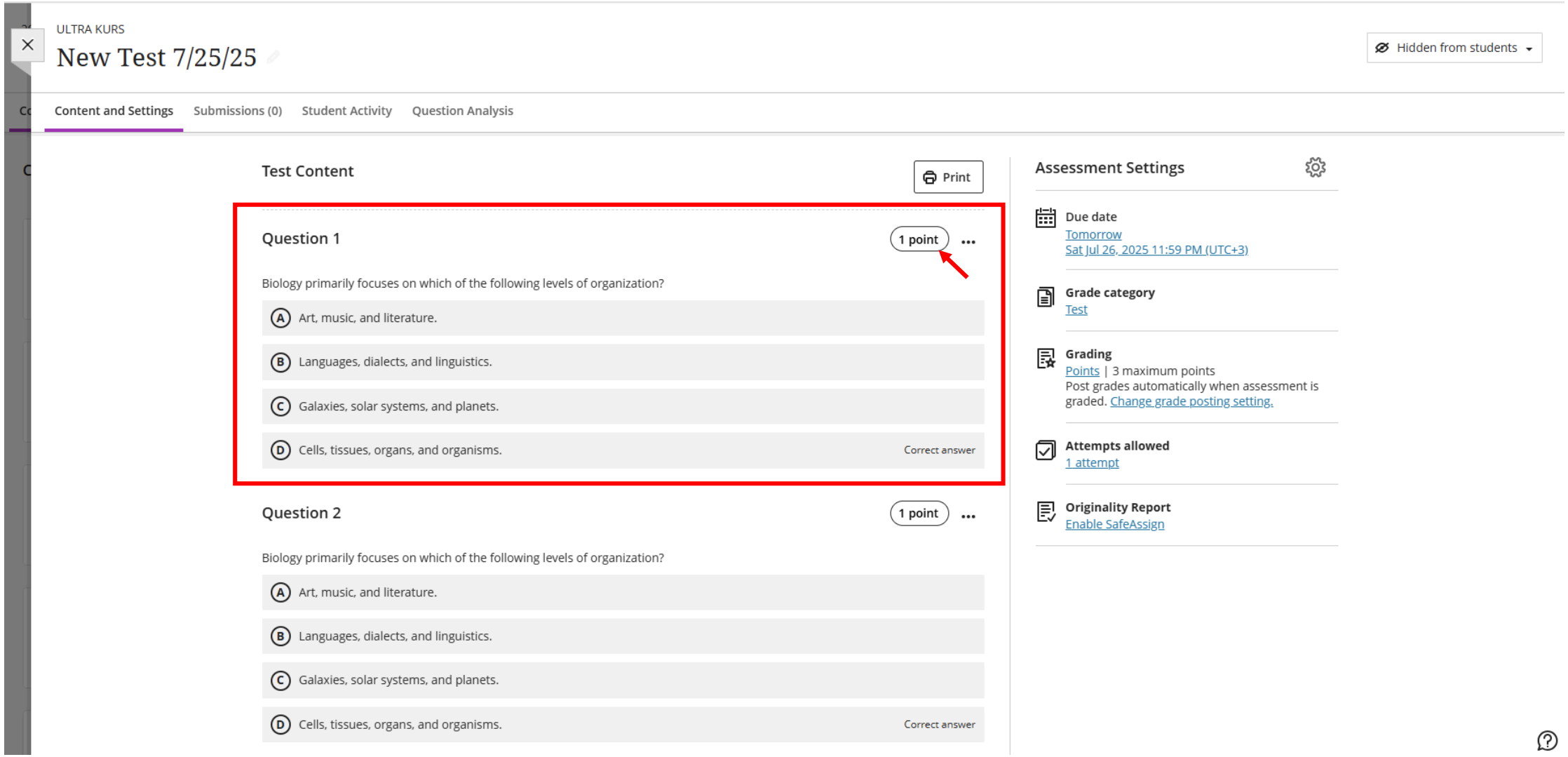


You can choose from different question types.

Click the **Create** button.

Select the appropriate option.

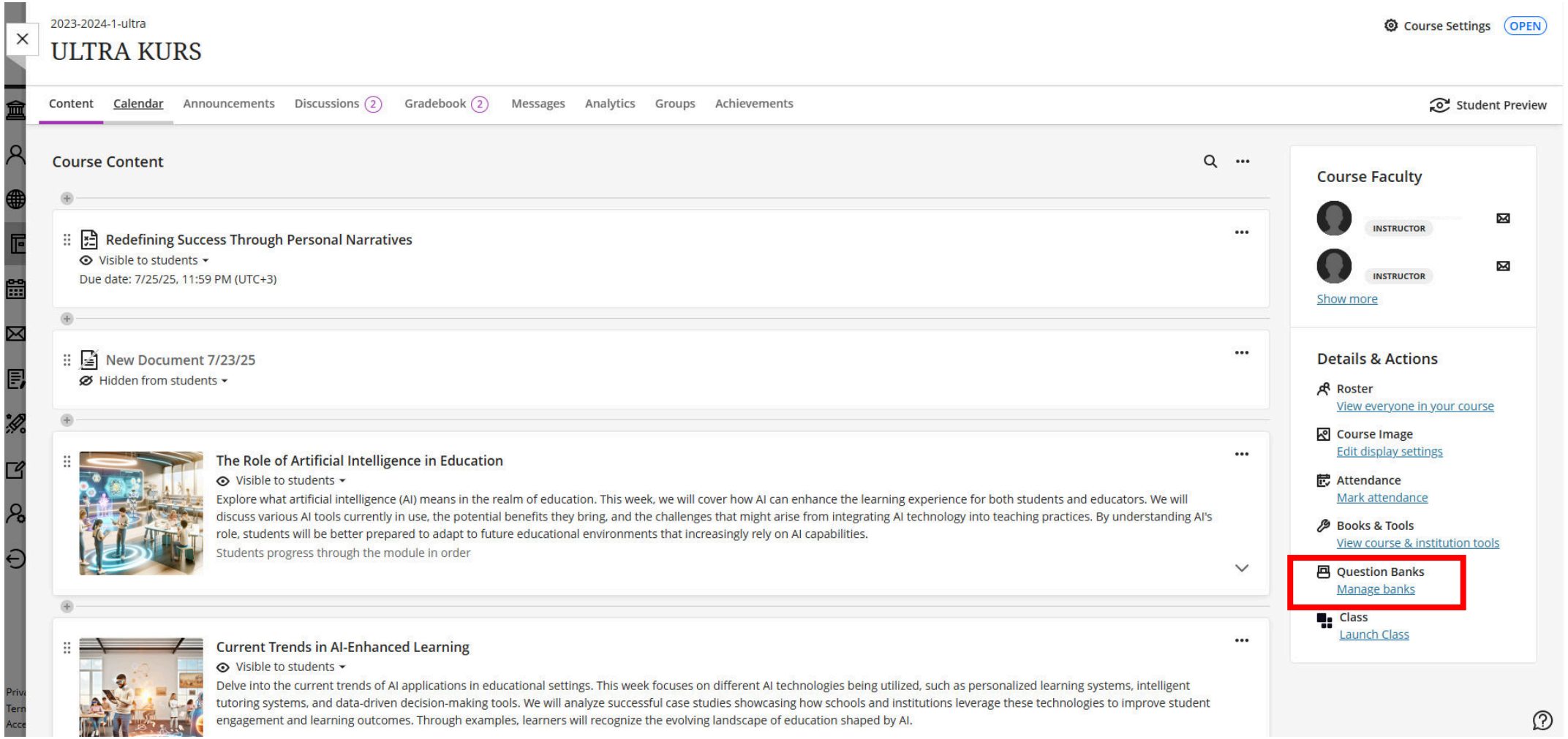
Include it in your test by clicking **Add to Assessment**.



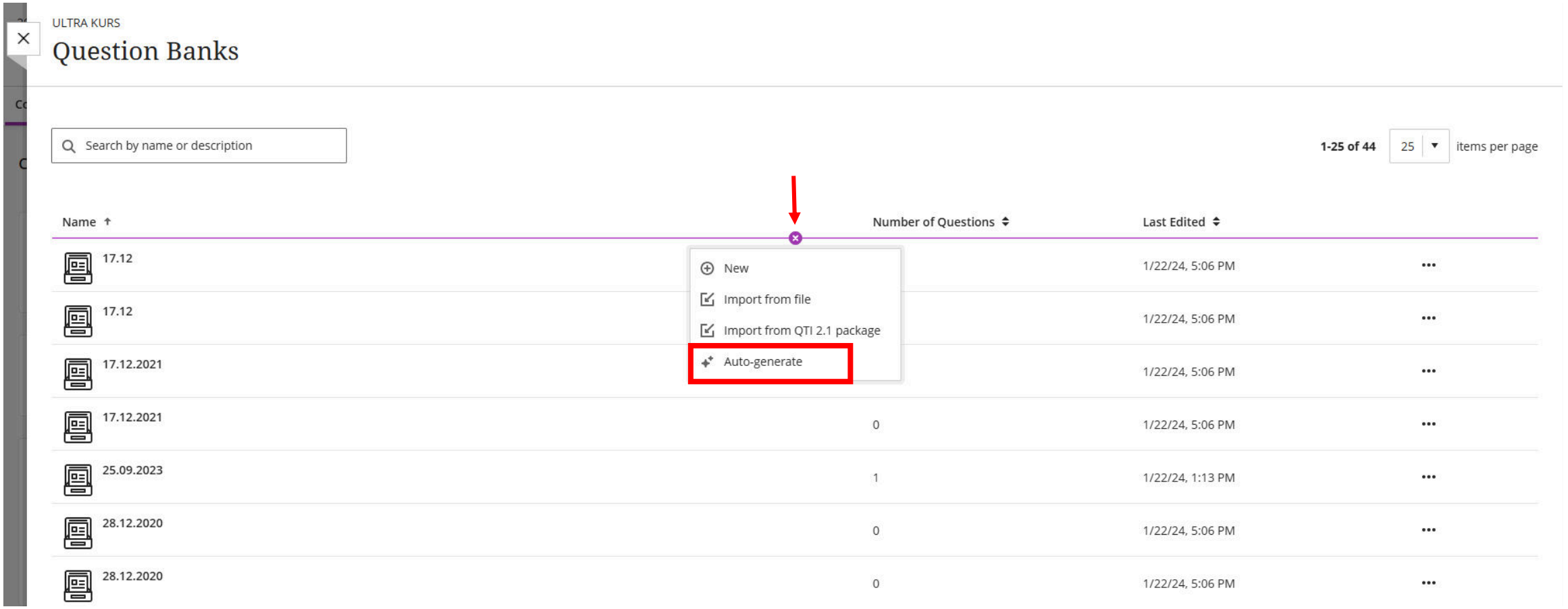
You can view and review the generated questions.

ISTANBUL OKAN UNIVERSITY AI USER GUIDE FOR INSTRUCTORS – ULTRA COURSE VIEW

How Can I Automatically Generate a Question Bank?

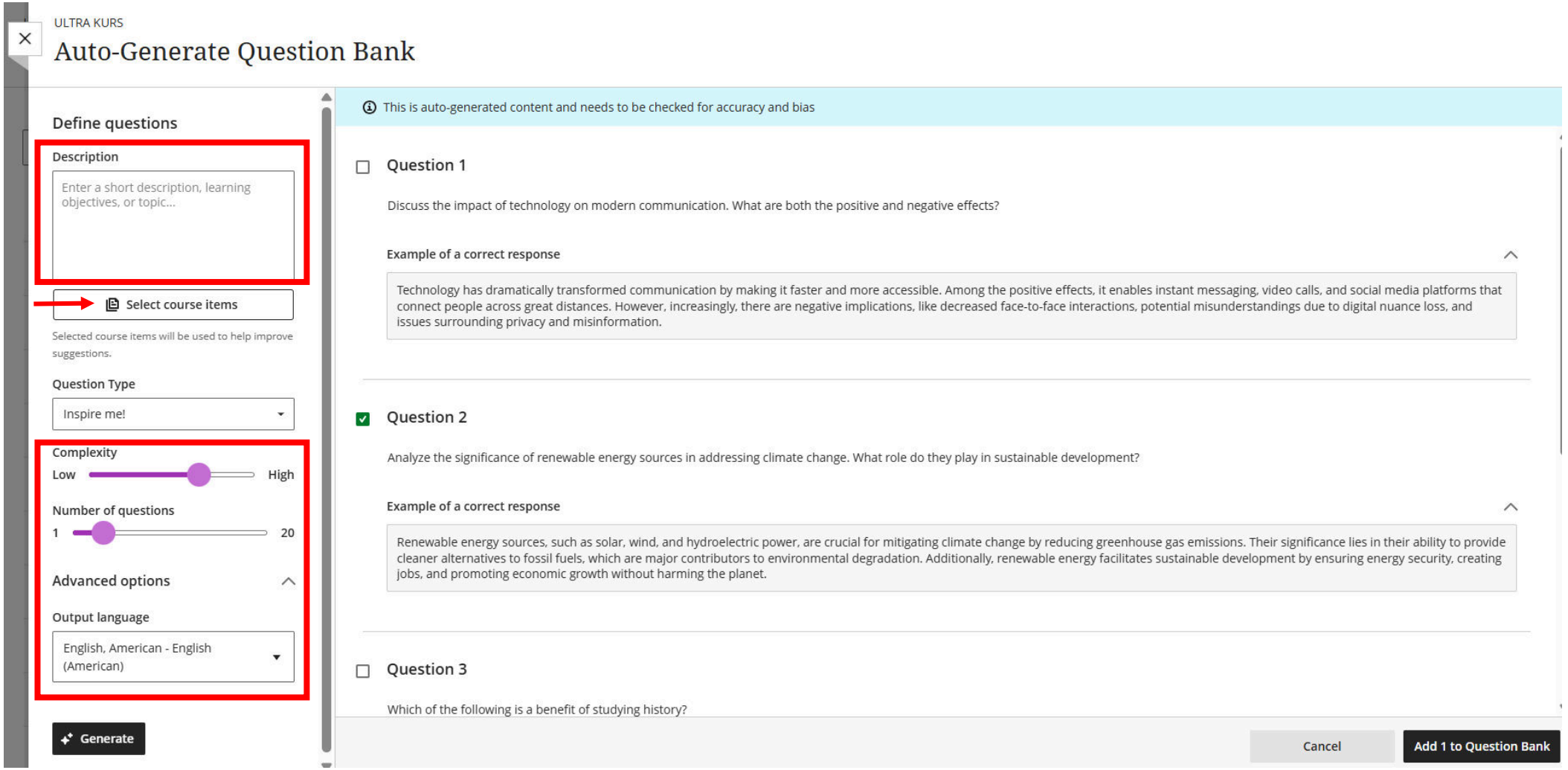


Click the **Question Banks** option in the right-hand panel.

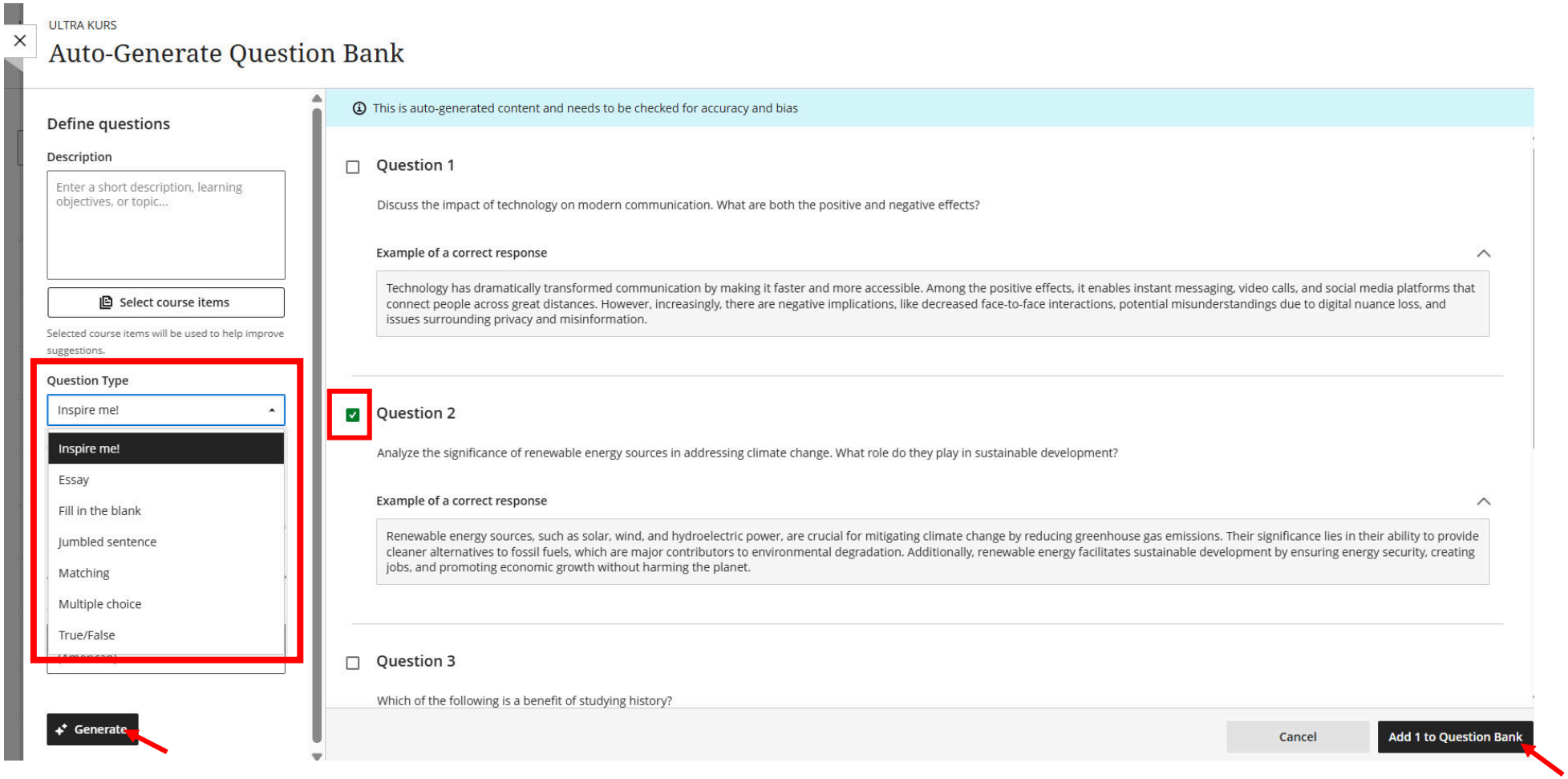


In the panel that opens, click the **+** icon to open the new content add menu.

Click the **Auto-Generate** option.



- **Enter keywords and a brief description** (up to 2,000 characters).
- **Set the complexity** level of the questions.
- **Select the number of questions.**
- **Change the output language** from the Advance Options section.
- Click **Select Course Items** to use specific course materials as context to support the content of the questions.

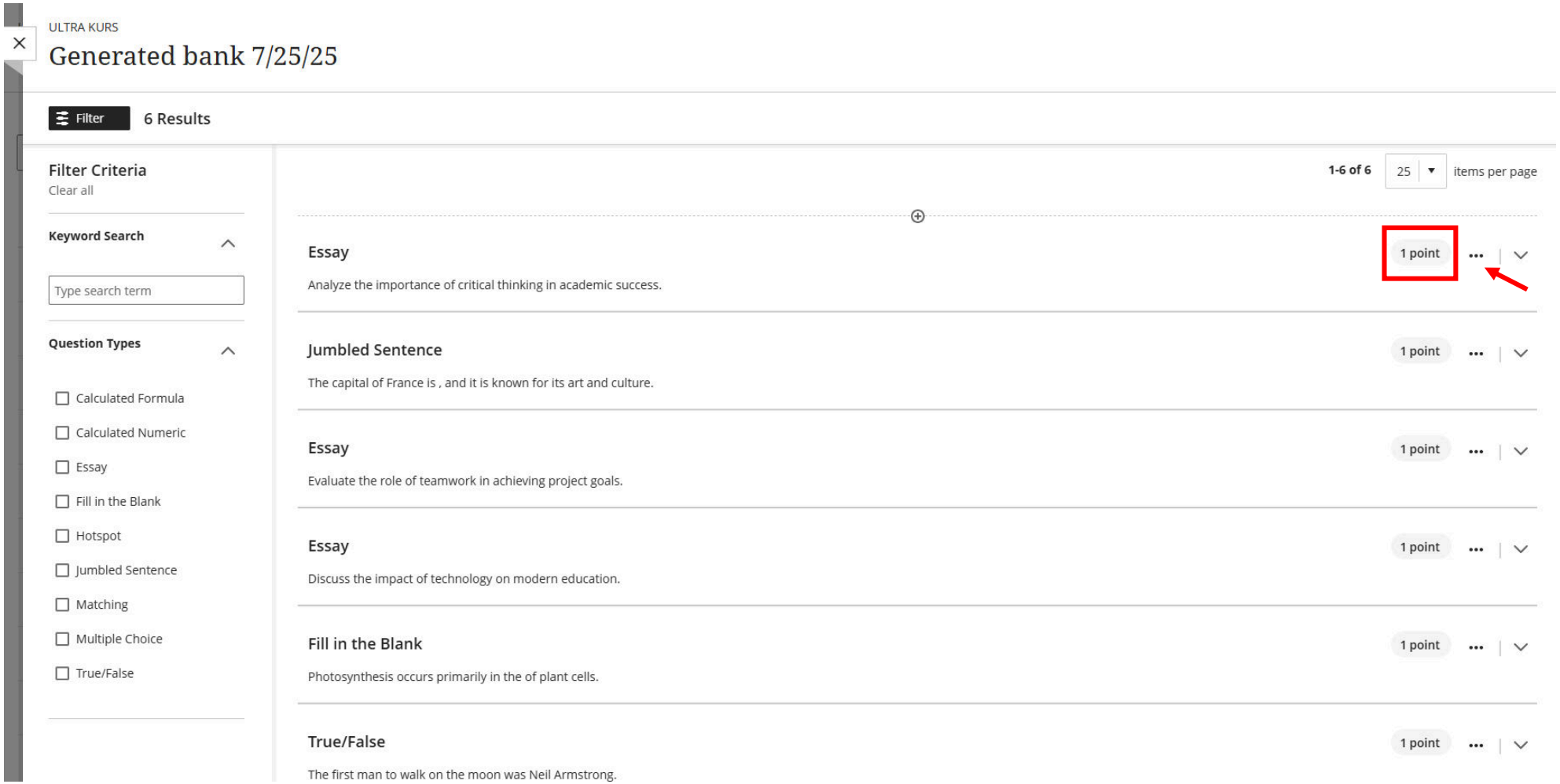


You can choose from different question types.

Click the **Create** button.

Select the appropriate option.

Include it in your test by clicking **Add to Assessment**.



You can grade and edit the questions you have generated.

OUR REFERENCES

- AI Design Assistant
- AI Policy Framework
- Trustworthy AI Approach