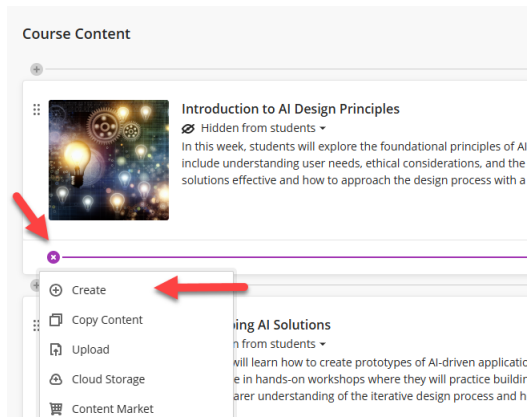
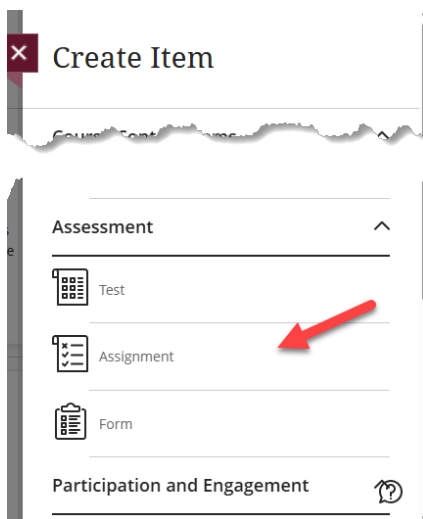


Using AI Design Assistant to Create Assignments

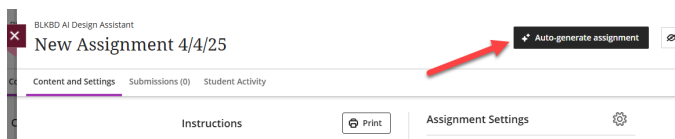
1. Open your course and select the plus sign, 'Create,' then 'Assignment'.



THEN



4. Once within the Assignment Builder, select the 'Auto-Generate Assignment' button at the top right of the page.



Define your Assignment by selecting optional settings

1. Define your Assignment by selecting optional settings:

Note: Blackboard AI-Design Assistant will automatically generate items based on your Course Title and Course Content. You must select the 'Generate' button to refresh your choices if any changes are made.

2. Include a description or Select Course Items to define your assignment better. Include keywords, topics, or materials from your course content.

Define the assignment

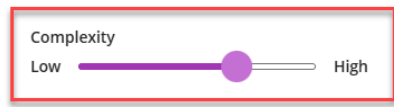
A screenshot of the 'Define the assignment' form. It features a text area for 'Description' with the placeholder text 'Enter a description or set of keywords...'. Below the text area is a button labeled 'Select course items'. A red box highlights the entire form area.

3. Select your desired Bloom's Taxonomy Cognitive Level.

Desired cognitive level

A screenshot of the 'Desired cognitive level' dropdown menu. The menu is open, showing options: 'Inspire me!', 'Apply', 'Analyze', 'Evaluate', and 'Create'. A red arrow points to the 'Inspire me!' option.

4. Adjust the complexity according to the needs of your course.



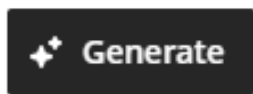
5. If you teach a language course, you can select the language in which your modules are created by expanding the 'Advanced Options'.

Advanced options

Output language

Spanish - Español

6. Click Generate.



11. Review the AI-generated Assignment titles and descriptions on the right-hand side of your screen.

Reminder: AI is imperfect and must be reviewed for accuracy and bias.

12. Select the Assignment you want to keep by selecting the checkbox next to the item.

Assignment

 This is auto-generated content and needs to be checked for accuracy and bias

Assignment	Details
☒ Exploring AI Ethics in Design	In this assignment, you are tasked with evaluating the ethical implications of Artificial Intelligence (AI) in design practices. Reflect on a specific AI that generates art or a design tool that predicts consumer preferences. In your evaluation, consider the potential biases that might emerge in representation in design outcomes. To enhance your submission, create an infographic that highlights key ethical considerations and their impacts. Your final piece should not only assess these ethical concerns but also propose strategies for addressing them in future design practices. Cognitive level: Evaluate
☐ Imagining the Future of AI Collaboration	Imagine a future where AI tools play an integral role in collaborative design projects. Your task is to create a mock scenario depicting a team of

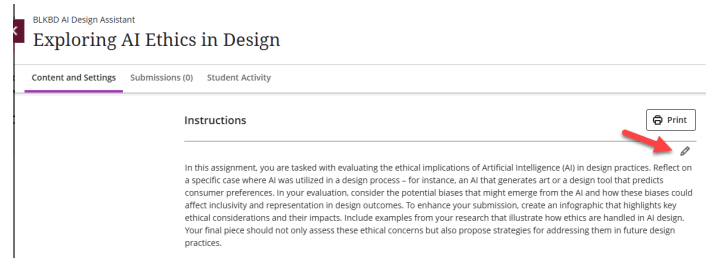
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13. Select 'Add'.

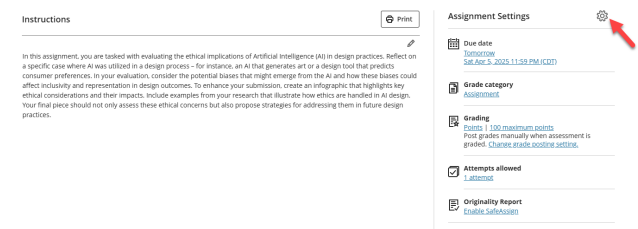


Editing your AI-created Assignment

1. Once added, your assignment builder page will update to reflect your selected title and assignment instructions. To update the assignment instructions, select the 'pencil' icon to the right of the description.



2. Apply updates to assignment settings using the assignment setting gear icon to the right of the instructions.



For more support, contact the eLearning Team:

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Visit: CWT 208, Monday to Friday, 8 AM to 6 PM