

AI Design Assistant

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Artificial Intelligence (AI) Design Assistant

Creating a new course from nothing can be a time-consuming task that involves a lot of repetitive work. Your institution may have limited resources for instructional design, or you may want help outlining your course. The AI Design Assistant helps you build your course and saves you time.

At all steps in the creation process, you can adjust the complexity of content and customize everything that the AI Design Assistant generates. You can even use the AI Design Assistant to give your course a unique look to better engage your students by generating images or keywords to search Unsplash's gallery of stock photos.

There are ten levels of complexity for AI-generated content.

1. Early primary school
2. Late primary school
3. Early middle school
4. Late middle school

5. Early high school
6. Late high school
7. Undergraduate lower division
8. Undergraduate upper division
9. Graduate level
10. Advanced PhD level

As we look to explore the benefits AI has to offer, we are prioritizing lawful, ethical, and responsible use. We have established our Trustworthy AI principles, where we commit to:

- humans in control,
- fairness,
- privacy,
- security, and
- safety.

We recommend reviewing the documents linked below as you consider using AI within Learn Ultra.

- [Our Trustworthy AI Principles can be found in our Trust Center.](#)
- [More about the AI Design Assistant's functionalities and uses can be found on our administrator pages.](#)

We chose to partner with Microsoft to provide this functionality for many reasons. A primary reason is that Microsoft has a long-standing commitment to the ethical use of AI. Please find helpful resources from Microsoft below:

- [Microsoft's Responsible AI page](#)
- [Microsoft's Transparency Note for Azure Open AI Service](#)
- [Microsoft's page on Data, privacy, and security for Azure OpenAI Service](#)

Topics on this page include:

- [Course structure suggestions](#)
- [Discussion generation](#)
- [Journal generation](#)
- [Rubric generation](#)
- [Assignment prompt generation](#)

- [Test question generation](#)
- [Question Bank generation](#)
- [Insert or generate images](#)
- [AI Conversations](#)
- [Generate Document layouts](#)
- [Supported output languages for AI workflows](#)

Course structure suggestions

If you need help designing your course and don't know where to start, the AI Design Assistant can guide you through building the course's structure. The AI Design Assistant draws insights from your course's title and description to generate learning modules. Learning modules can support a course objective, concept, or theme. Learning modules help you organize your content and guide how your students navigate through a topic.

In an empty course, select **Auto-Generate Modules**.

The screenshot displays the Canvas LMS interface for a course titled "Introduction to Myrmecology". The top navigation bar includes "myrmex", "Course Settings", and a search icon. Below the course title, a horizontal menu contains "Content", "Calendar", "Announcements", "Discussions", "Gradebook", "Analytics", and "Groups". The "Content" tab is selected, showing the "Course Content" section. A large graphic with a pencil and a document icon is centered, with the text "This course is ready for content. Use this space to build your course." Below the graphic are two buttons: "Add Content" and "Auto-Generate Modules". The "Auto-Generate Modules" button is highlighted with a blue border. The right sidebar contains a "Course Faculty" section with a profile picture of Emma Harp, labeled "INSTRUCTOR". Below this is a "Details & Actions" section with various course management options: "Roster" (View everyone in your course), "Progress Tracking" (Turn off), "Course Image" (Edit display settings), "Course is open" (Students can access this course), "Class Collaborate" (Join session), "Attendance" (Mark attendance), "Books & Tools" (View course & institution tools), "Question Banks" (Manage banks), and "Microsoft Teams" (Enable Microsoft Teams).

If you already have content in your course, **Auto-Generate Modules** is an option in the **Create Item** menu.

When you select **Auto-Generate Modules**, each generated module comes with a name, image, and description. You can turn off the generation of images or descriptions if you choose.

Introduction to Humanities

Auto-Generate Learning Modules

Define Learning Modules

Description

Enter course description or learning objectives...

Select course items

Selected course items will be used to help improve suggestions.

Title prefix

None

☒ Include images

☒ Include descriptions

Complexity

Low High

Number of Learning Modules

1 20

Advanced options ☐

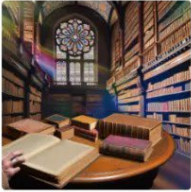
Generate

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

☐ 

Understanding the Humanities

This week introduces students to the fundamental concepts of the humanities. We will explore how various disciplines within the humanities, including literature, philosophy, history, and the arts, contribute to our understanding of human experience. Students will engage in discussions about the significance of these fields in shaping culture and society. By examining primary texts and artistic works, learners will begin to appreciate the critical role of the humanities in fostering critical thinking and creativity.

☐ 

Exploring Literature

This week focuses on the study of literature, analyzing different genres and key literary movements. Students will read selected texts ranging from poetry to drama, and prose to contemporary fiction. The discussions will highlight the impact of historical context, thematic elements, and style on literary interpretation. Through group discussions and writing assignments, learners will develop skills in literary analysis and critical reading, enhancing their appreciation for the power of storytelling.

☐ 

Philosophical Inquiry

Cancel

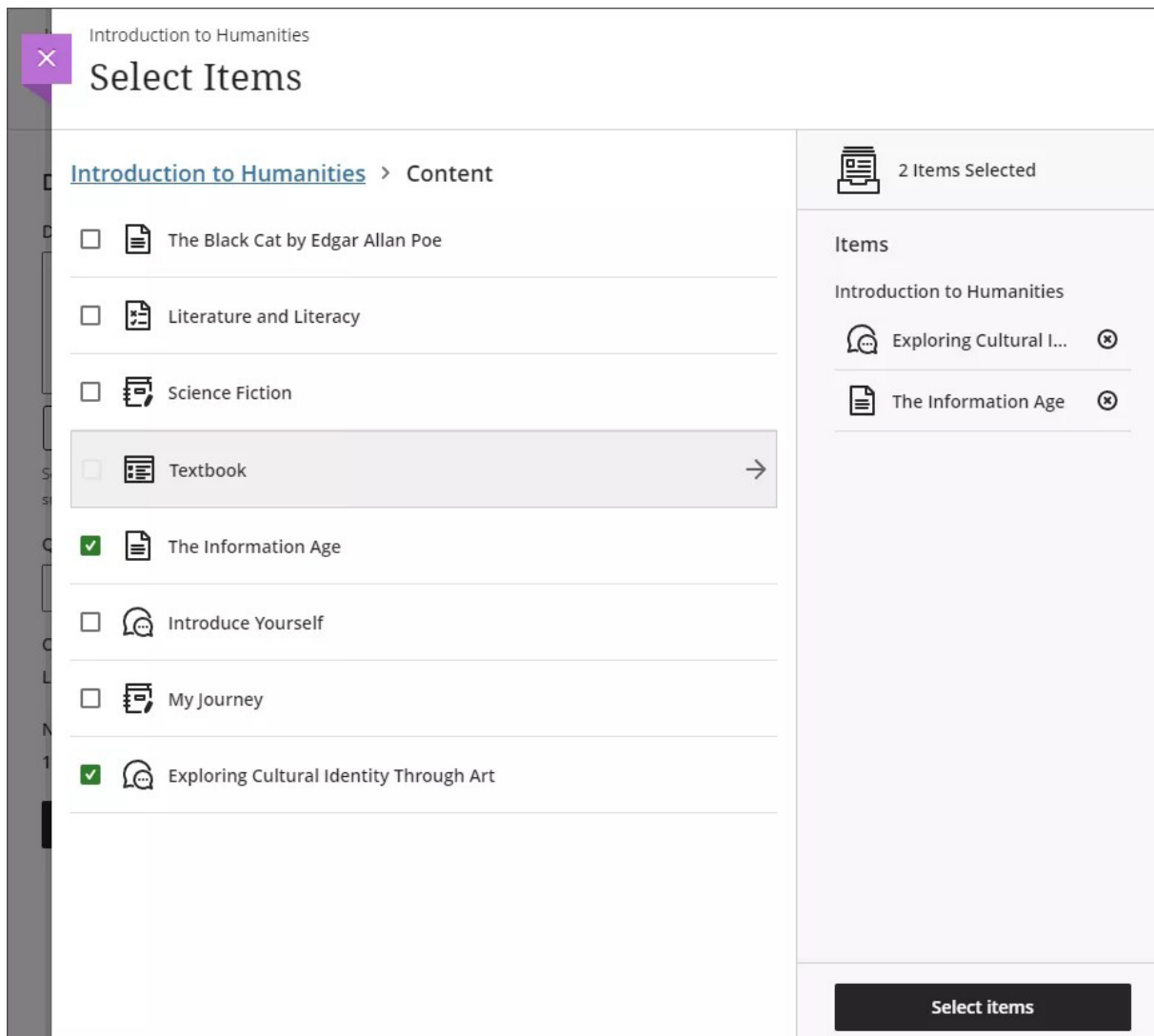
Add to Course

You have several ways to customize the learning modules that the AI Design Assistant generates.

- Enter a description (limited to 2000 characters) to narrow the focus of the modules
- Select a prefix for the module titles
- Choose whether to include AI-generated images for the modules
- Adjust the complexity of the modules' focus
- Select the number of modules to generate
- Select **Advanced options** to change the output language

Optionally, you can select which course items you'd like the AI Design Assistant to provide context for new learning modules. Select **Select course items** to start.

Select any course content item to include it in the context for your learning module.



You can select a folder or learning module to include items from them. When you finish choosing items for context, select **Select items** to return to module generation.

File types supported by the context picker include PDF, Word, PowerPoint, text, RTF, and HTML.

Once you've finalized your settings, select **Generate**. Choose the modules you'd like to add to your course, then select **Add to Course**.

myrmex

Course Settings

×

Introduction to Botany

Content

Calendar

Announcements

Discussions

Gradebook

Analytics

Groups

Student Preview

Course Content

+

...



Plant Anatomy and Morphology

Hidden from students

Explore the structure and functions of plants, covering topics such as roots, stems, leaves, flowers, and fruits.

...

+

...



Plant Physiology

Hidden from students

Learn about the physiological processes of plants, including photosynthesis, respiration, transpiration, and nutrient uptake.

...

+

...



Plant Reproduction and Development

Hidden from students

Discover the various methods by which plants reproduce, from seed production to asexual reproduction, and learn about plant growth and development.

...

Course Faculty



Emma Harp

INSTRUCTOR

Details & Actions

Roster

View everyone in your course

Progress Tracking

Turn off

Course Image

Edit display settings

Course is open

Students can access this course

Class Collaborate

Join session

Attendance

Mark attendance

Books & Tools

View course & institution tools

Question Banks

Manage banks

Microsoft Teams

Enable Microsoft Teams

Review each learning module's title and description for accuracy. You can also edit learning modules to better fit your teaching style and goals. [Visit the "Create Learning Modules" topic to learn more about how to customize and navigate learning modules.](#)

The AI Design Assistant can generate images for pre-existing learning modules. You can also upload your own images or select the built-in feature to include a stock photo from Unsplash.

Watch a video about AI Module Generation

The following narrated video provides a visual and auditory representation of some of the information included on this page. For a detailed description of what is portrayed in the video, [open the video on Vimeo](#), navigate to *More actions*, and select *Open transcript*.

[Video: AI Module Generation](#)

5

Generate discussions

Discussions are generated based on your course's title and description.

The screenshot shows the 'Auto-Generate Discussion' interface. On the left, under 'Define the discussion', there is a text box for 'Description' with the placeholder 'Enter a description or set of keywords...'. Below it is a button 'Select course items'. A note states: 'Selected course items will be used to help improve suggestions.' Below that is a 'Desired cognitive level' dropdown menu set to 'Inspire me!'. A 'Complexity' slider is positioned between 'Low' and 'High'. A checkbox 'Generate discussion title' is checked. An 'Advanced options' section is collapsed. At the bottom left is a 'Generate' button. On the right, a light blue banner reads: 'This is auto-generated content and needs to be checked for accuracy and bias'. Below this, two discussion topics are listed. The first, 'The Power of Artistic Expression', is unselected and has a 'Cognitive level: Evaluate'. The second, 'Challenging Cultural Norms', is selected with a green dot and has a 'Cognitive level: Create'. At the bottom right are 'Cancel' and 'Add' buttons.

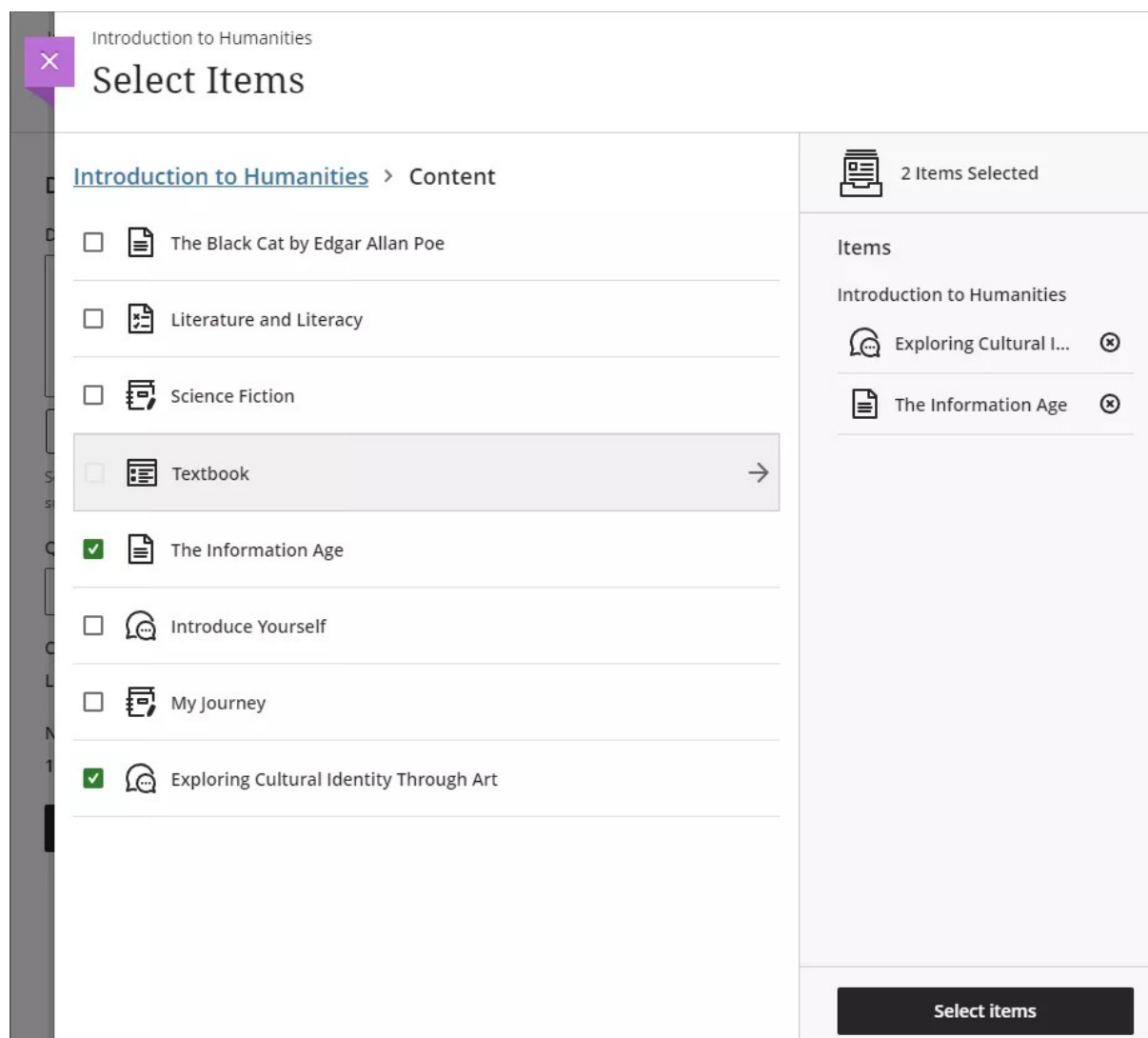
You have several ways to customize the discussions that the AI Design Assistant generates.

- Enter a description (limited to 2000 characters) to narrow the focus of the discussions
- Select the desired cognitive level
 - Apply
 - Analyze
 - Evaluate
 - Create
 - Inspire me! provides you with a mix of levels
- Adjust the complexity of the discussions' focus
- Select whether or not you want to generate a title for discussions
- Select **Advanced options** to change the output language

Cognitive levels are based on Bloom's Taxonomy.

Optionally, you can select which course items you'd like the AI Design Assistant to provide context for discussions. Select **Select course items** to start.

Select any course content item to include it in the context for your discussion.



You can select a folder or learning module to include items from them. When you've finished choosing items for context, select **Select items** to return to question generation.

Once you've finalized your settings, select **Generate**. Review each discussion for accuracy and bias. Choose the discussion you'd like to add to your course, then select **Add**.

File types supported by the context picker include PDF, Word, PowerPoint, text, RTF, and HTML.

Generate journals

Journals are generated based on your course's title and description.

The screenshot shows the 'Auto-Generate Journal' interface for the course 'Introduction to Humanities'. The interface is divided into two main sections: 'Define the journal' on the left and a list of journal types on the right.

Define the journal section:

- Description:** A text input field with the placeholder 'Enter a description or set of keywords...'. Below it is a button labeled 'Select course items'.
- Selected course items:** A note stating 'Selected course items will be used to help improve suggestions.'
- Desired cognitive level:** A dropdown menu currently set to 'Inspire me!'.
- Complexity:** A slider ranging from 'Low' to 'High', with a purple circle indicating the current setting.
- Generate journal title:** A checkbox that is checked.
- Advanced options:** A section with a downward arrow.
- Generate:** A button with a star icon.

Journal types section:

- Reflective Journey:** Unselected. Description: 'Write a reflective journal entry on a topic of your choice that relates to the concepts discussed in class. Include a photograph or a video that enhances your written reflection. Aim to write a journal entry at least once a week.' Cognitive level: Evaluate.
- Creative Exploration:** Selected (indicated by a green circle). Description: 'Imagine you are a character from a novel or a play we studied. Write a journal entry where you analyze your character's thoughts, emotions, and motivations. Include a diagram or a reference list to support your analysis. Aim to write a journal entry every two weeks.' Cognitive level: Analyze.
- Real-Life Connections:** Unselected. Description: 'Think of a significant real-life experience that relates to a historical event we discussed in class. Write a journal entry where you apply your knowledge of the event to analyze and reflect on your experience. Include a real-life photograph or a podcast/speech to...'

At the bottom right, there are 'Cancel' and 'Add' buttons.

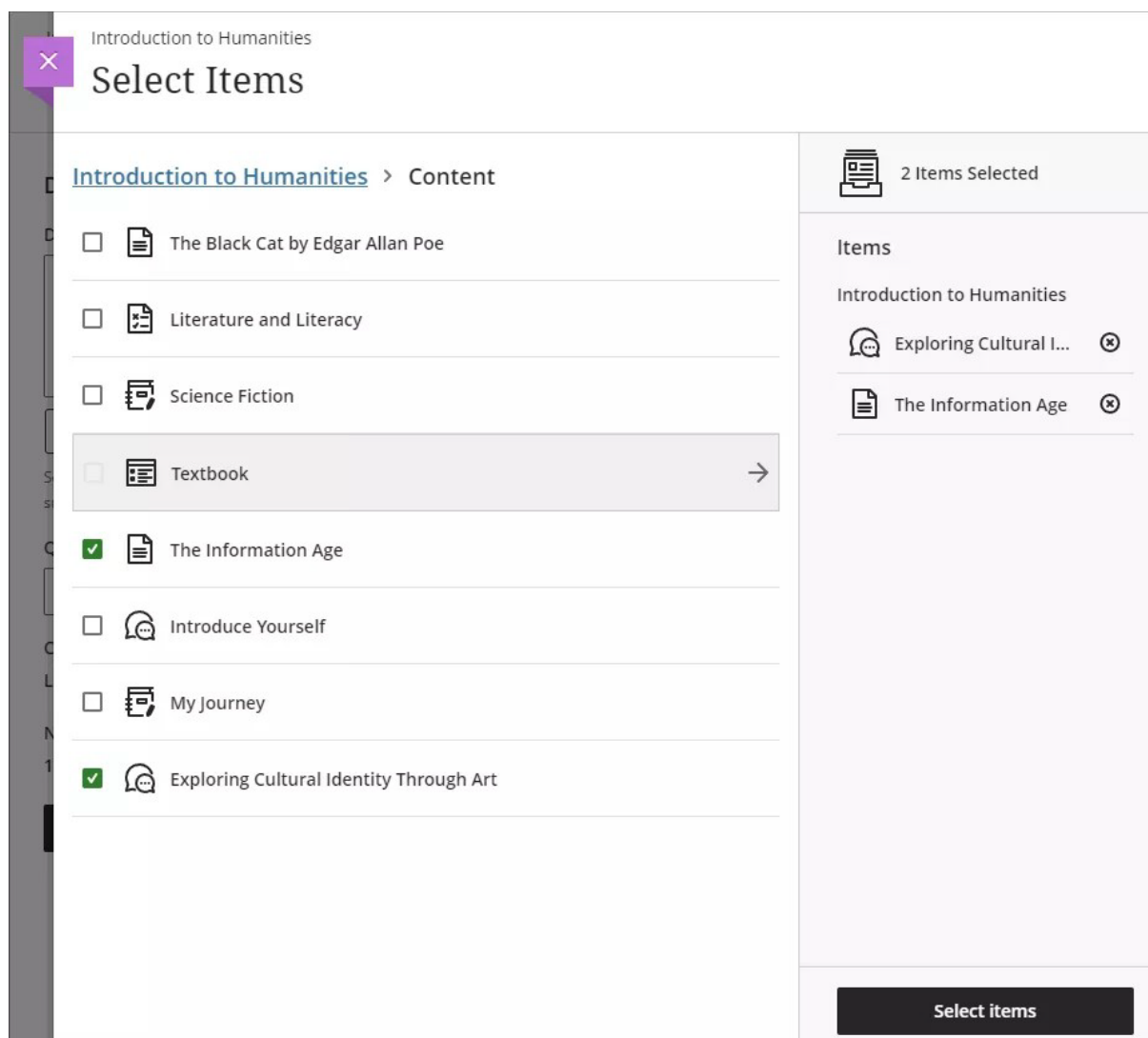
You have several ways to customize the journals that the AI Design Assistant generates.

- Enter a description (limited to 2000 characters) to narrow the focus of the journals
- Select the desired cognitive level
 - Apply
 - Analyze
 - Evaluate
 - Create
 - Inspire me! provides you with a mix of levels
- Adjust the complexity of the journals' focus
- Select whether or not you want to generate a title for journals
- Select **Advanced options** to change the output language

Cognitive levels are based on Bloom's Taxonomy.

Optionally, you can select which course items you'd like the AI Design Assistant to provide context for journals. Select **Select course items** to start.

Select any course content item to include it in the context for your journal.



You can select the arrow beside a folder or learning module to include items from them. When you've finished choosing items for context, select **Select items** to return to question generation.

File types supported by the context picker include PDF, Word, PowerPoint, text, RTF, and HTML.

Once you've finalized your settings, select **Generate**. Review each journal for accuracy and bias. Choose the journal you'd like to add to your course, then select **Add**. [Visit the "Journals" topic to learn more about journals.](#)

Generate rubrics

Grading rubrics offer a structured framework to assess student work. Rubrics ensure both fairness and consistency in grading. Moreover, rubrics give students clear directives to meet desired learning outcomes. However, creating rubrics can take a lot of time. The AI Design Assistant creates rubrics by drawing insights from course context.

Rubric generation is an option everywhere that you can create a rubric. Select **Generate** to start.

Criteria	Exceptional	Proficient	Adequate	Limited
Critical Thinking 30% of total grade	100% Provides insightful analysis and interpretation of the assessment text with strong supporting evidence.	75% Demonstrates a clear understanding of the assessment text with appropriate supporting evidence.	50% Demonstrates a basic understanding of the assessment text with some supporting evidence.	25% Shows limited understanding of the assessment text with minimal supporting evidence.
Effective Communication 25% of total grade	100% Effectively conveys ideas and arguments with excellent organization and clarity.	75% Conveys ideas and arguments clearly with good organization and coherence.	50% Conveys ideas and arguments adequately with some organization and coherence.	25% Conveys ideas and arguments with limited organization and coherence.
Research Skills	100%	75%	50%	25%

You have several ways to customize the rubrics that the AI Design Assistant generates.

- Enter a description (limited to 2000 characters) to narrow the focus of the rubric
- Select the rubric type: percentage, percentage range, points, point range, or no points
- Adjust the complexity of the rubric
- Define the number of columns and rows
- Select **Advanced options** to change the output language

Once you've finalized your settings, select **Generate**. If the rubric meets your needs, select **Continue** to edit the rubric.

Review the rubric for accuracy. You can also further edit your rubric to better fit your teaching style and goals. [Visit the "Rubrics" topic to learn more about how you can customize your rubric.](#)

Watch a video about AI Rubric Generation

The following narrated video provides a visual and auditory representation of some of the information included on this page. For a detailed description of what is portrayed in the video, [open the video on Vimeo](#), navigate to *More actions*, and select *Open transcript*.

[Video: AI Rubric Generation](#)

Generate assignment prompts

You can generate assignment prompts that encourage students to:

- engage in higher-order thinking
- apply knowledge gained from your class
- produce authentic submissions that are evidenced
- emulate real-world situations

Assignment prompts are generated based on course context. On the assignment creation page, select **Auto-generate assignment**.

The screenshot shows the 'Auto-Generate Assignment' interface within a Canvas LMS course titled 'Introduction to Humanities'. The interface is divided into two main sections: 'Define the assignment' on the left and a list of generated prompts on the right.

Define the assignment section:

- Description:** A text input field with the placeholder 'Enter a description or set of keywords...'. Below it is a button labeled 'Select course items'.
- Selected course items:** A note stating 'Selected course items will be used to help improve suggestions.'
- Desired cognitive level:** A dropdown menu currently set to 'Inspire me!'.
- Complexity:** A slider control ranging from 'Low' to 'High', currently positioned towards the 'High' end.
- Generate assignment title:** A checkbox that is checked.
- Advanced options:** A section with a downward arrow icon.
- Generate:** A prominent black button with a white lightning bolt icon.

Generated prompts section:

- A blue banner at the top states: 'This is auto-generated content and needs to be checked for accuracy and bias'.
- Art and Perception:** The first prompt, marked with a green radio button. The text describes an assignment where students select a painting or sculpture, analyze its composition and meaning, create a visual diagram, and record a 5-minute podcast. The cognitive level is set to 'Analyze'.
- Ethics in Literature:** The second prompt, marked with a grey radio button. The text describes an assignment where students read a novel or play, analyze ethical dilemmas, and create a presentation. The prompt is partially cut off at the bottom.

At the bottom right of the interface are two buttons: 'Cancel' and 'Add'.

The AI Design Assistant generates three assignment prompts. You have several ways to refine the prompts that the AI Design Assistant generates.

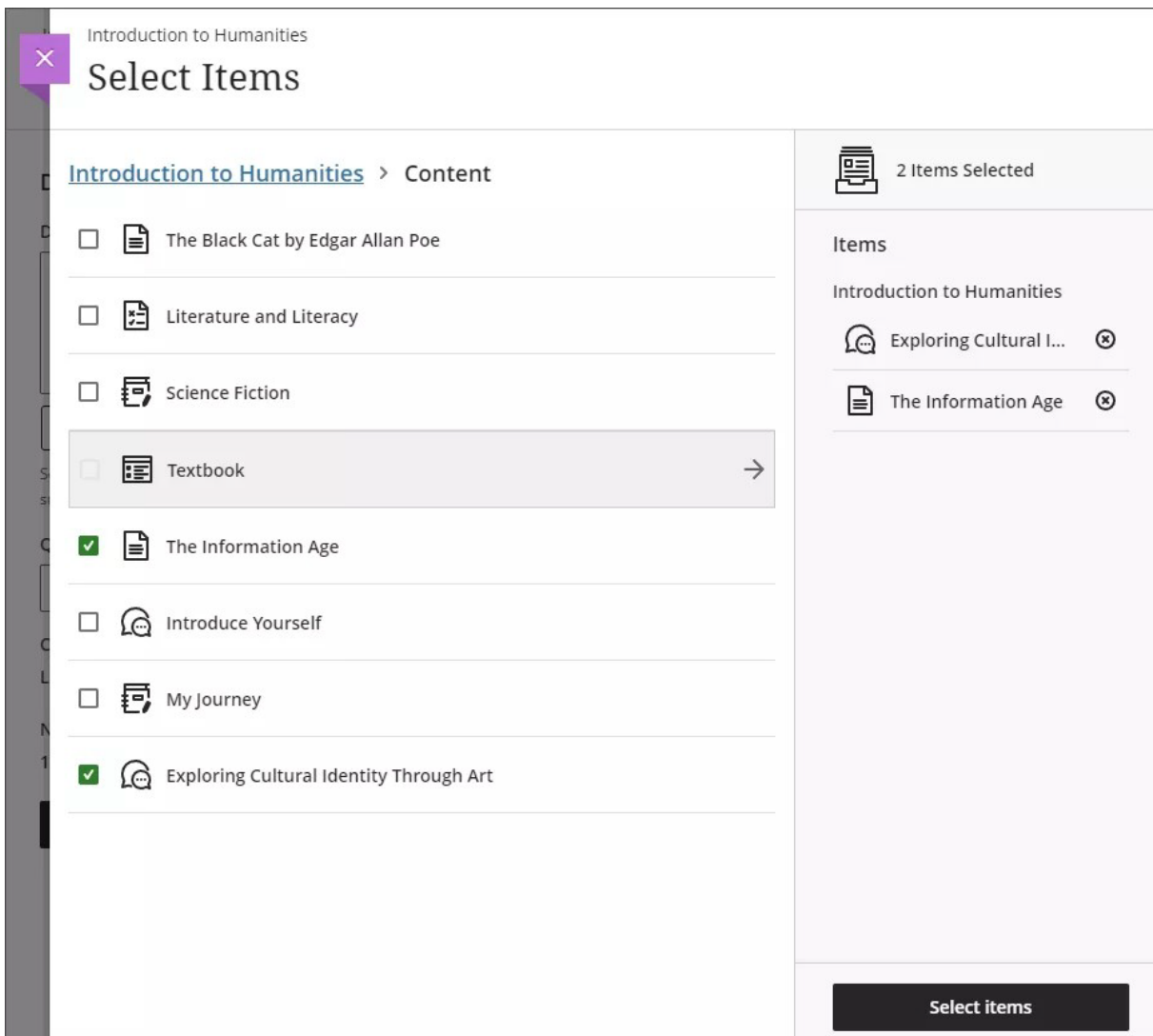
- Enter a description (limited to 2000 characters) to narrow the focus of the prompts
- Select the desired cognitive level
 - Apply
 - Analyze

- Evaluate
- Create
- Inspire me! provides you with a mix of levels
- Adjust the complexity of the prompts' focus
- Select whether or not you want to generate a title for the prompts
- Select **Advanced options** to change the output language

Cognitive levels are based on Bloom's Taxonomy.

Optionally, you can select which course items you'd like the AI Design Assistant to provide context for the assignment prompts. Select **Select course items** to start.

Select any course content item to include it in the context for your test.



Introduction to Humanities

Select Items

[Introduction to Humanities](#) > Content

- ☐  The Black Cat by Edgar Allan Poe
- ☐  Literature and Literacy
- ☐  Science Fiction
- ☐  Textbook →
- ☒  The Information Age
- ☐  Introduce Yourself
- ☐  My Journey
- ☒  Exploring Cultural Identity Through Art

2 Items Selected

Items

Introduction to Humanities

-  Exploring Cultural I... ⊗
-  The Information Age ⊗

Select items

You can select a folder or learning module to include items from them. When you've finished choosing items for context, select **Select items** to return to question generation.

File types supported by the context picker include PDF, Word, PowerPoint, text, RTF, and HTML.

Once you've finalized your settings, select **Generate**. Review each prompt for accuracy and bias. Choose the prompt you'd like to add to your assignment, then select **Add**. [Visit the "Create and Edit Assignments" topic to learn more about assignments.](#)

Generate test questions

Creating test questions takes a significant amount of time. The AI Design Assistant can offer suggestions for test questions, giving you extra time to focus on more complicated tasks. The AI Design Assistant is beneficial for both formative and summative assessments. Test questions are generated based on the course context that you select.

In the test creation panel, select **Auto-generate question** from the new question menu.

The screenshot shows the 'Auto-Generate Questions' interface. The left sidebar, titled 'Define questions', includes a 'Description' field with 'Les Misérables', a 'Select course items' button, a note about using selected items for suggestions, a 'Question Type' dropdown set to 'Inspire me!', a 'Complexity' slider between 'Low' and 'High', a 'Number of questions' slider between '1' and '20', and an 'Advanced options' section. A 'Generate' button is at the bottom of the sidebar. The main area displays two generated questions. A light blue banner at the top of the main area states: 'This is auto-generated content and needs to be checked for accuracy and bias'.
Question 1 asks: 'What event prompts Jean Valjean to change his ways and seek redemption?' with four multiple-choice options: (A) Meeting Fantine, (B) Receiving mercy from the Bishop (marked 'Correct answer'), (C) Being jailed again, and (D) Becoming rich from a factory.
Question 2 asks: 'The character [Blank 1] symbolizes the struggle for personal redemption after a significant hardship.' with a text input field containing 'Jean Valjean'. Below the input, it says 'Responses must match exactly'. At the bottom right are 'Cancel' and 'Add to Assessment' buttons.

You have several ways to refine the test questions that the AI Design Assistant generates.

- Enter an optional description (limited to 2000 characters) to narrow the focus of the questions

- Adjust the complexity of the questions
- Select the number of questions
- Select **Advanced options** to change the output language

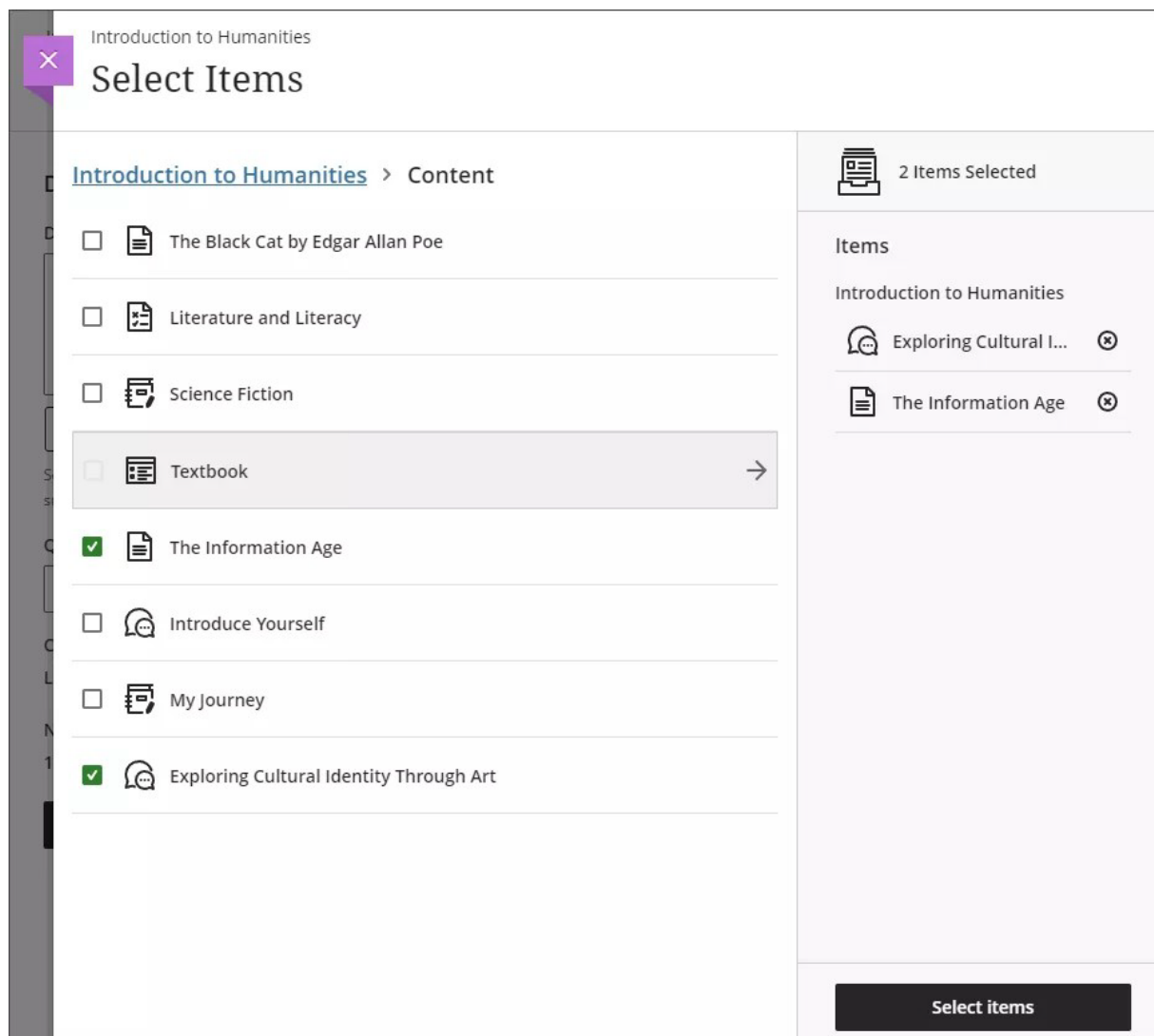
You can select from the following question types:

- Essay
- Fill in the blank
- Matching
- Multiple choice
- True/False

The "Inspire me!" question type suggests a variety of question types to give you more options. [Visit the "Question Types" topic to learn more about different types of questions in Learn.](#)

Optionally, you can select which course items you'd like the AI Design Assistant to provide context for test questions. Select **Select course items** to start.

Select any course content item to include it in the context for your test.



You can select a folder or learning module to include items from them. When you've finished choosing items for context, select **Select items** to return to question generation.

The context picker does not draw context from items that are attached to an Ultra document. Only items that appear on the context picker's menu are used by the context picker.

Once you've finalized all of your settings, select **Generate**. Choose the questions that you'd like to add to your assessment, then select **Add to Assessment**.

Introduction to Humanities
Art History 1200-1600
Hidden from students

Content and Settings
Submissions (0)
Student Activity
Question Analysis

Test Content

Question 1

Match the country with its iconic landmark.

Prompt	Answer	
① France	Eiffel Tower	10 points Edit Align with goal Delete
		Partial: 25% Negative: -25%
② Italy	Colosseum	
		Partial: 25% Negative: -25%
③ India	Taj Mahal	
		Partial: 25% Negative: -25%
④ Egypt	Pyramids of Giza	
		Partial: 25% Negative: -25%

Distractors

Test Settings

Due date
Tomorrow
Fri Feb 9, 2024 11:59 PM (EST)

Grade category
Test

Grading
Points | 20 maximum points
Post grades automatically when assessment is graded. [Change grade posting setting.](#)

Attempts allowed
1 attempt

Originality Report
Enable Turnitin

Review each question for accuracy and bias. You can also edit questions to better fit your learning goals. [Visit the “Edit Tests and Questions” topic to learn more about editing test questions.](#)

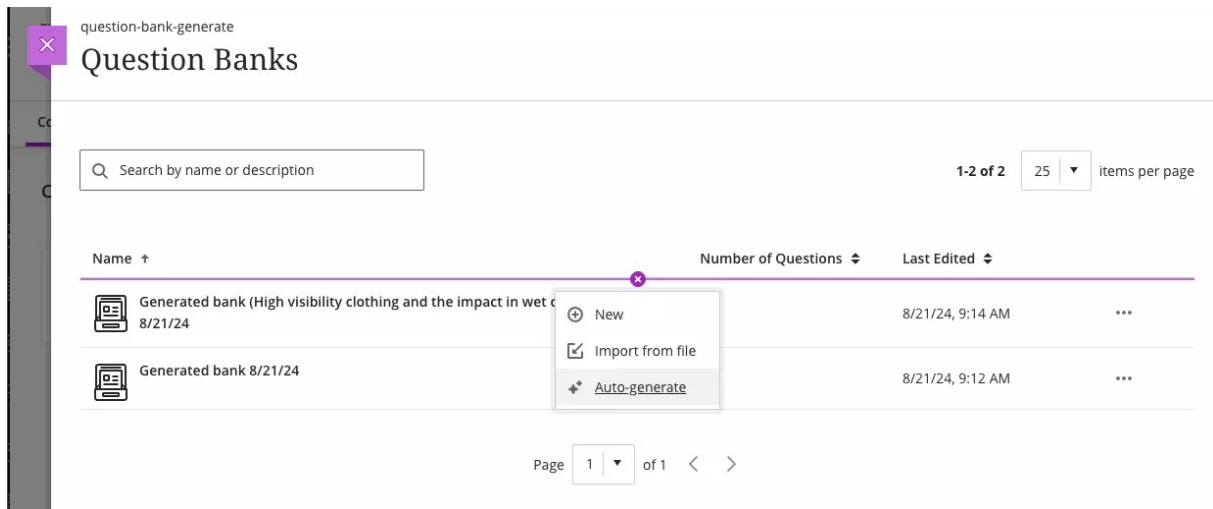
Watch a video about AI Question Generation

The following narrated video provides a visual and auditory representation of some of the information included on this page. For a detailed description of what is portrayed in the video, [open the video on Vimeo](#), navigate to *More actions*, and select *Open transcript*.

[Video: AI Question Generation](#)

Generate question banks

Go to **Question Banks** from the Course Content page. Go to create a new item and select **Auto-generate**. [Visit the "Question Banks" topic for more general information about question banks.](#)



You have several ways to refine the questions that the AI Design Assistant generates.

- Enter a description (limited to 2000 characters) to narrow the focus of the questions
- Adjust the complexity of the questions
- Select the number of questions
- Select **Advanced options** to change the output language

You can select from the following question types:

- Essay
- Fill in the blank
- Matching
- Multiple choice
- True/False

The "Inspire me!" question type suggests a variety of question types to give you more options. [Visit the "Question Types" topic to learn more about different types of questions in Blackboard.](#)

Introduction to Humanities

Auto-Generate Question Bank

Define questions

Description

Enter a short description, learning objectives, or topic...

Select course items

Selected course items will be used to help improve suggestions.

Question Type

Inspire me!

Complexity

Low
High

Number of questions

1
20

Advanced options

Generate

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

☐

Question 1

The Enlightenment emphasized reason and individualism over tradition.

True
Correct answer

False

☐

Question 2

Discuss the impact of the Renaissance on modern Western thought and culture.

Example of a correct response

The Renaissance, which spanned from the 14th to the 17th century, significantly influenced modern Western thought and culture through the revival of classical learning and the humanist movement. It encouraged a focus on individualism, scientific inquiry, and artistic expression, shaping literature, philosophy, and the arts. Key figures such as Leonardo da Vinci and Michelangelo exemplified the integration of science and art, leading to innovations that laid the foundation for modern disciplines. The emphasis on reason and observation led to the Scientific Revolution, while the questioning of religious dogma paved the

Cancel
Add to Question Bank

Optionally, you can select which course items you'd like the AI Design Assistant to provide context for questions. Select **Select course items** to start.

Select any course content item to include it in the context for your question.

×

Introduction to Humanities

Select Items

Introduction to Humanities > Content

☐  The Black Cat by Edgar Allan Poe

☐  Literature and Literacy

☐  Science Fiction

☐  Textbook →

☒  The Information Age

☐  Introduce Yourself

☐  My Journey

☒  Exploring Cultural Identity Through Art



2 Items Selected

Items

Introduction to Humanities

 Exploring Cultural I... 

 The Information Age 

Select items

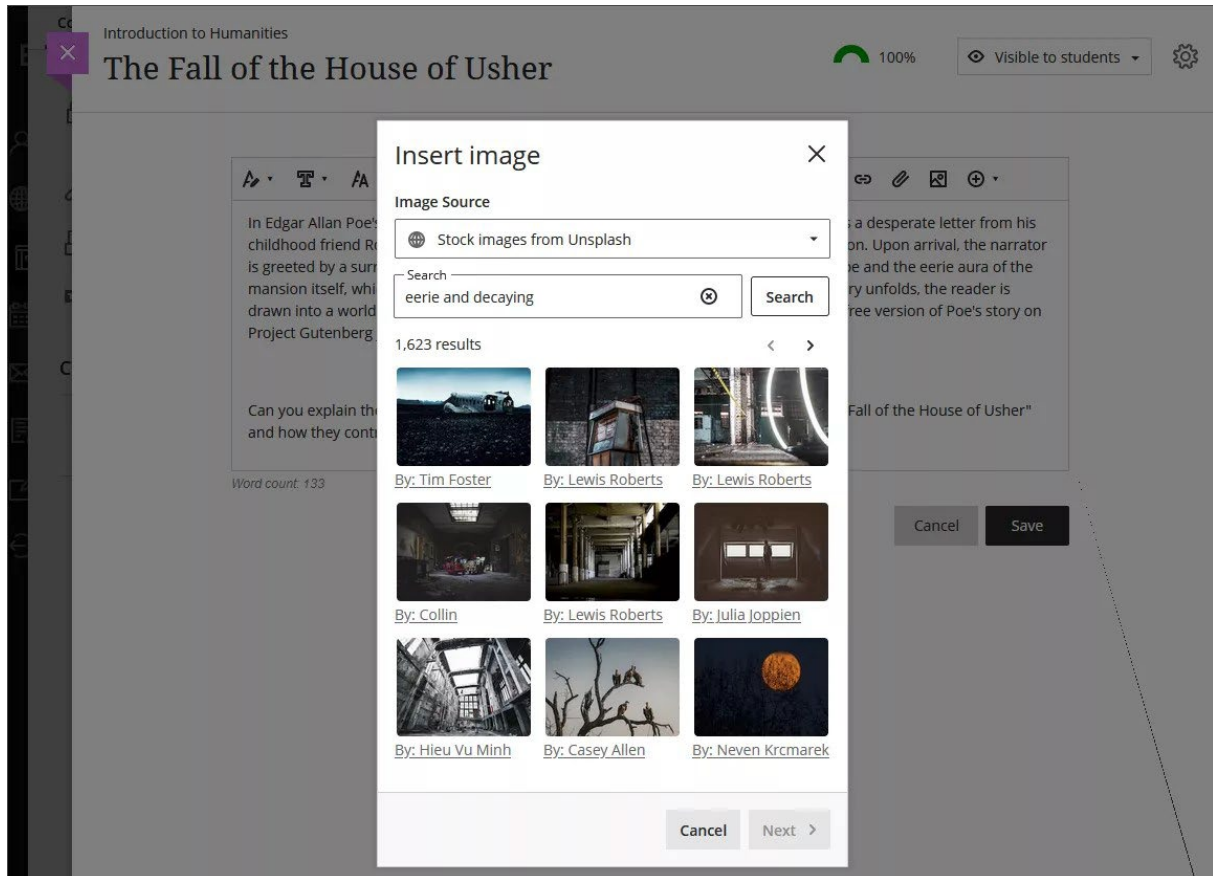
Once you've finalized your settings, select **Generate**. Choose the questions that you'd like to add to your Question Bank, then select **Add to Question Bank**.

Review each question for accuracy. You can also edit questions to better fit your learning goals. [Visit the "Edit Tests and Questions" topic to learn more about editing questions.](#)

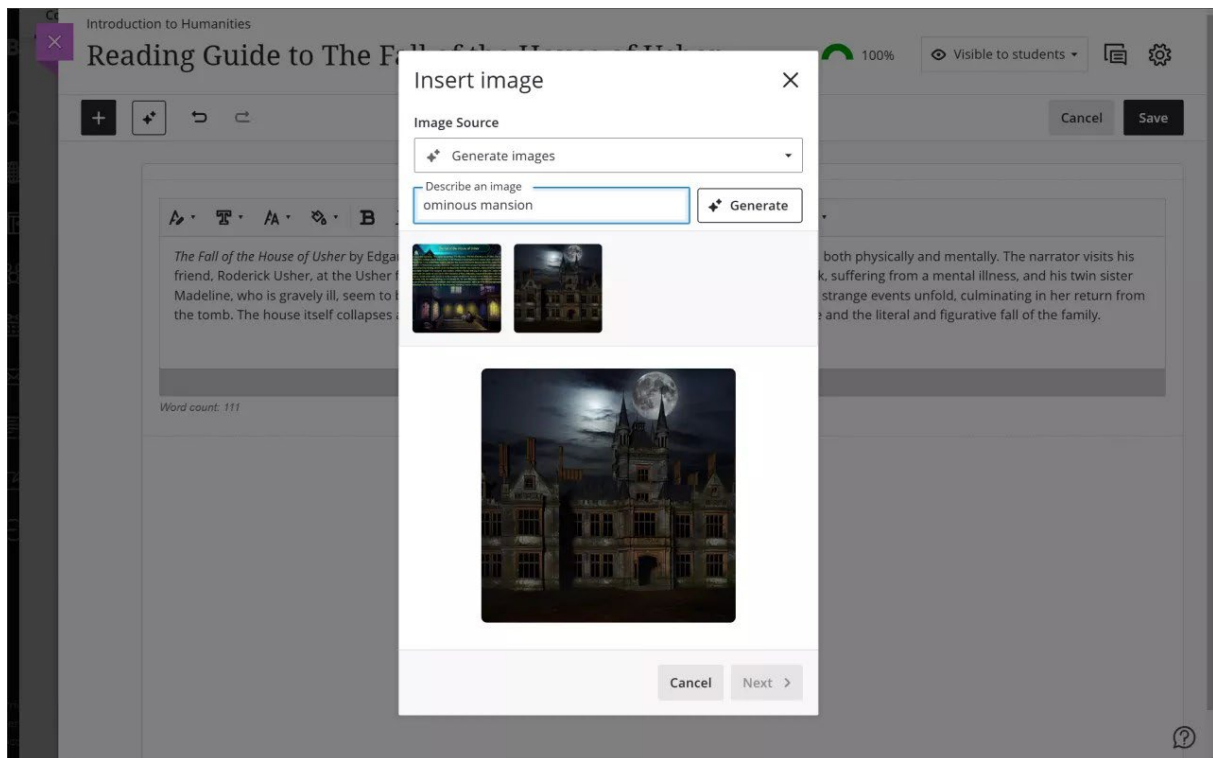
Generate images

You can directly insert AI-generated or stock images into the text editor by selecting the **Image** button.

When you use Unsplash, the search terms will be autopopulated from your text. You can select the X button and use your own search terms if you'd prefer.



With the AI Design Assistant, you can generate an image to insert into your text. Enter a description for your image and then select **Generate**. One image is generated at a time. When you choose to regenerate an image, the previous image is saved. After you select an image or exit image generation, all previous generated images are cleared.



Students can only upload images and can't generate images or use Unsplash.

Watch a video about Generate Images - Blackboard

The following narrated video provides a visual and auditory representation of some of the information included on this page. For a detailed description of what is portrayed in the video, [open the video on Vimeo](#), navigate to *More actions*, and select *Open transcript*.

[Video: Generate Images - Blackboard](#)

Create AI Conversations

You can create AI Conversations around a topic or scenario to engage your students. AI Conversations include Socratic questioning and role-play exercises. Students can explore and reflect on their own thoughts or role-play a situation related to their learning or career path. We'll include other conversation types as we gather feedback and insights from users.

There are two elements to the AI Conversation activity:

- AI Conversation
 - This asks students to think critically about the topic that the instructor designs.
- Reflection question
 - This asks students to share their thoughts on the activity. Students can also flag any bias or errors from the AI as part of our [Trustworthy AI Approach](#). Reflection helps students understand the responsible use of AI services.

[Visit the "AI Conversations" topic for more information about AI Conversations.](#)

Generate AI Conversations

You can use the AI Design Assistant to generate AI Conversations. Select **Auto-generate conversation** when you first create a conversation.

Introduction to Humanities

Auto-Generate Conversation

Define the Conversation

Description

Enter a description or set of keywords...

Select course items

Selected course items will be used to help improve suggestions.

Conversation type

Inspire me!

☐ Generate conversation title

☒ Generate AI persona

☒ Generate reflection question

Complexity

Low High

Advanced options

Generate

Conversation type

Role-play

Conversation scenario

You are a college student studying humanities who has been asked by a local museum curator, Liam, to help him develop a community outreach program. The museum has a number of art pieces that have been overlooked and underappreciated by the community. Liam is passionate about making art accessible and relevant to people of all backgrounds but feels overwhelmed and unsure about how to connect with the diverse community. Your role is to help him brainstorm ideas and strategies to engage more people with the museum's collections.

Reflection question

How might art play a role in bridging cultural differences within our community?

AI persona

Liam

Personality trait

Liam is a museum curator dedicated to showcasing art and culture. He is passionate about making art accessible to everyone and values community involvement. He feels a deep emotional connection to the artwork and is frustrated that many people do not appreciate it. His expected outcome is to create a successful outreach program that attracts a broader audience to the museum.

Conversation type

Socratic Questioning

Conversation scenario

You are an upper-level literature student seeking guidance from Sarah, a philosophy professor. You are analyzing a piece of literature that raises complex ethical dilemmas, but you are struggling to define the moral values represented in the text. Sarah, who has a passion for

AI persona

Sarah

Personality trait

Sarah is a philosophy professor with a focus on

Cancel **Add**

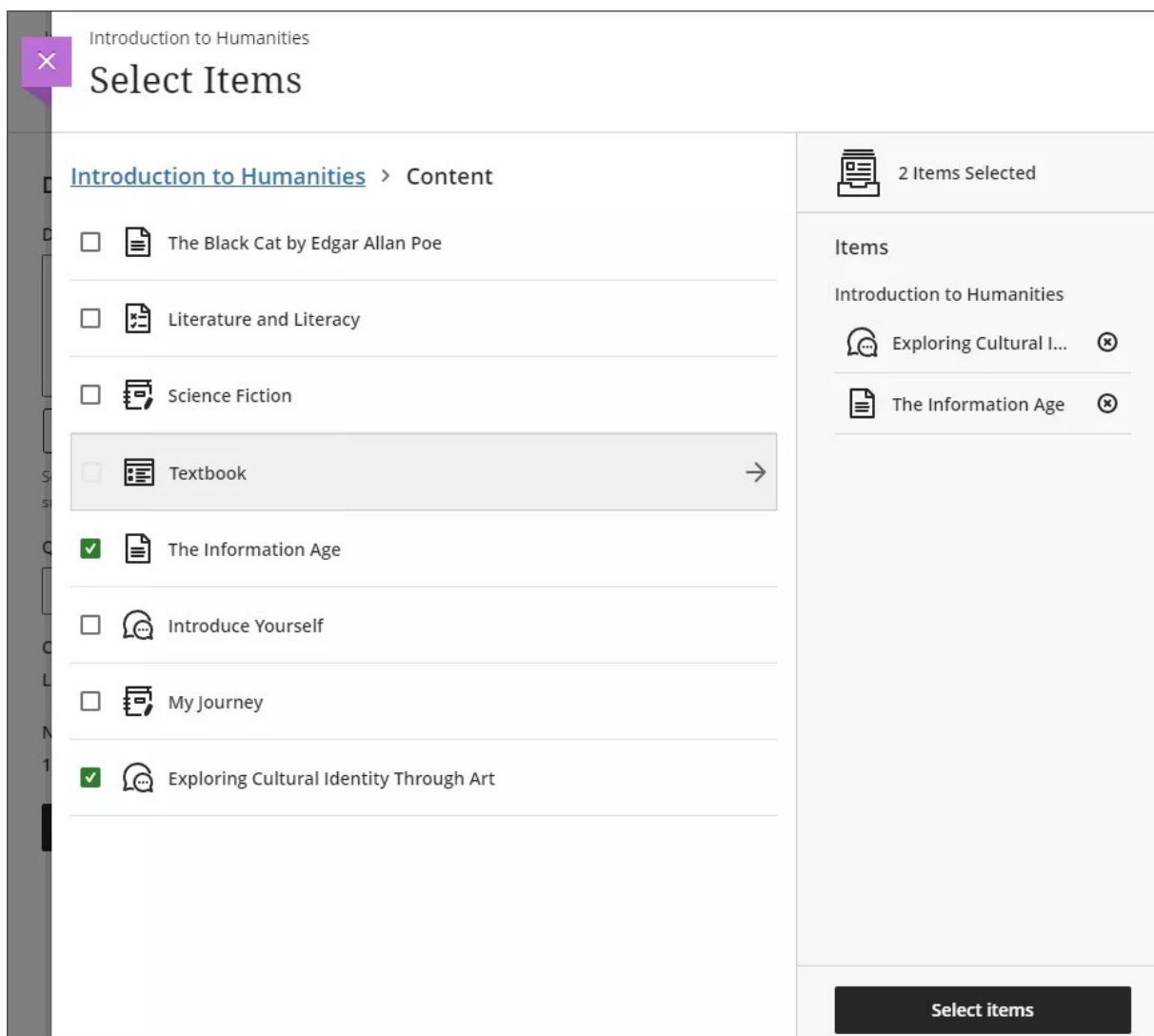
You have several ways to customize the AI Conversations that the AI Design Assistant generates.

- Enter a description (limited to 2000 characters) to narrow the focus of the conversation
- Select the conversation type

- Socratic questioning
- Role-play
- **Inspire me!** provides conversations of both types
- Select or deselect the creation of AI Conversation titles, AI personas, and reflection questions
- Adjust the complexity of the AI Conversation
- Select whether or not you want to generate a title
- Select **Advanced options** to change the output language

Optionally, you can select which course items you'd like the AI Design Assistant to provide context for AI Conversations. Select **Select course items** to start.

Select any course content item to include it in the context for your discussion.



You can select a folder or learning module to include items from them. When you've finished choosing items for context, select **Select items** to return to question generation.

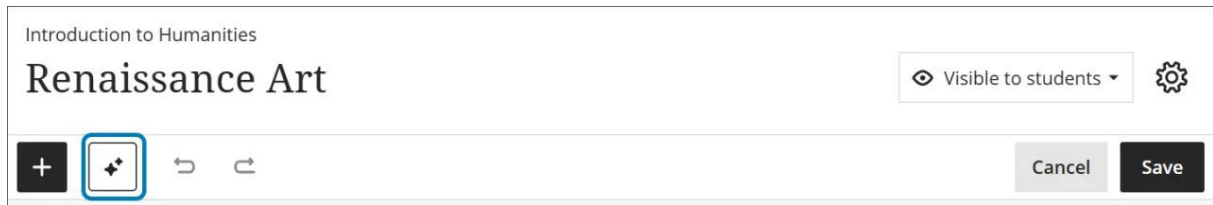
Once you've finalized your settings, select **Generate**. Review each AI Conversation for accuracy and bias. Choose the AI Conversation you'd like to add to your course, then select **Add**.

File types supported by the context picker include PDF, Word, PowerPoint, text, RTF, and HTML.

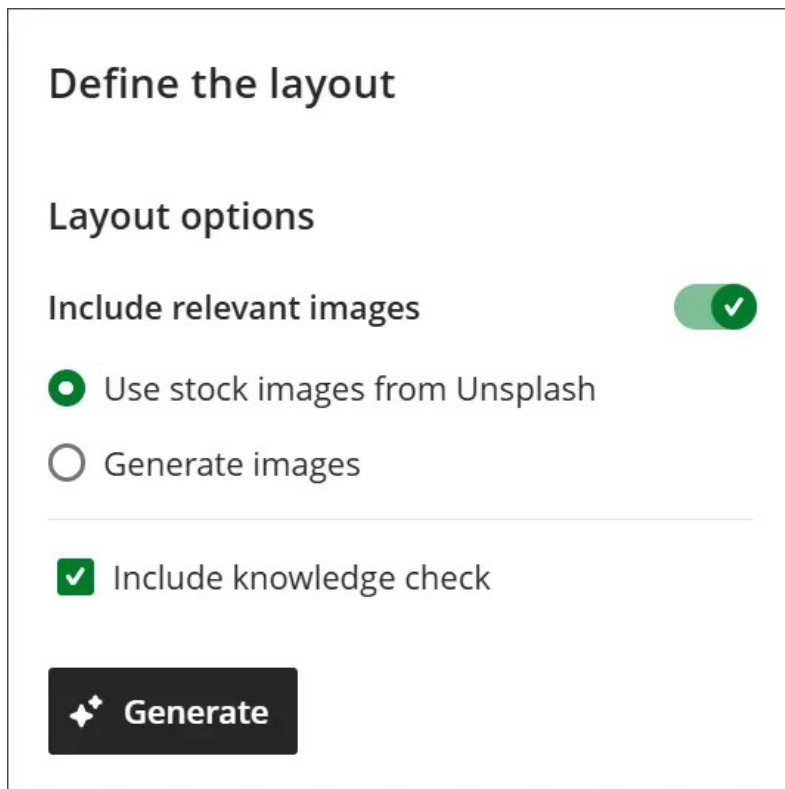
Generate Document layouts

You can use the AI Design Assistant to design attractive layouts for Documents that include images, knowledge checks, and helpful headings.

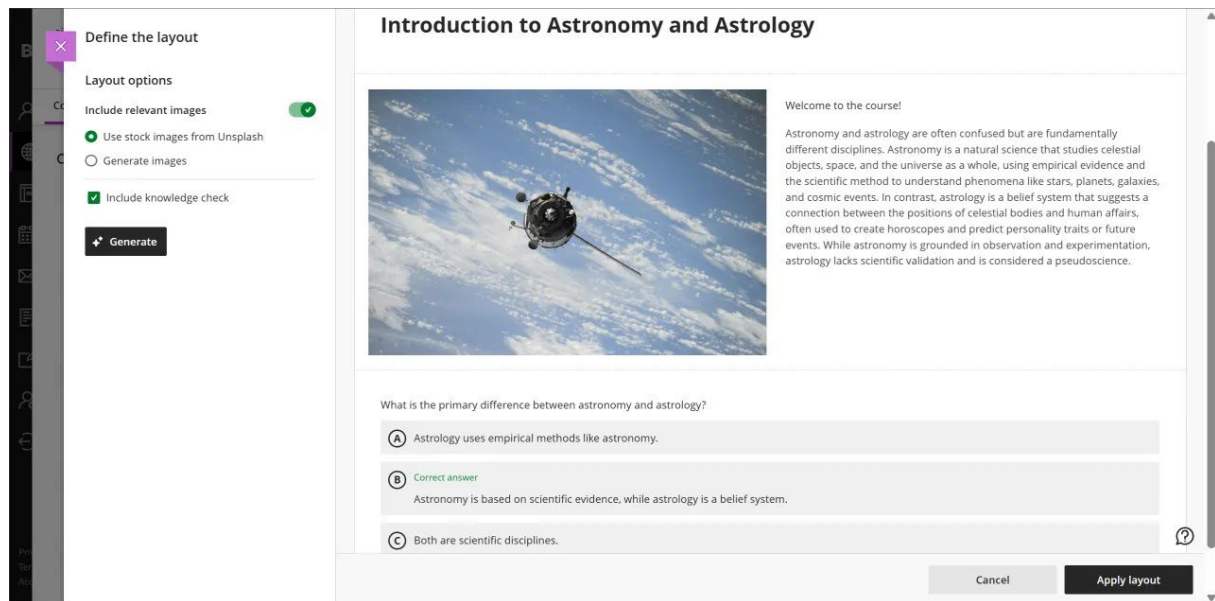
When you're inside a Document, select **Edit Document** to enter the editing mode. Then, select the **Suggest Document Layout** button.



You control whether the AI Design Assistant includes images. You can use stock images from Unsplash or generate images. You can also select or deselect the option to include knowledge checks.



Select **Generate** when you've finalized your settings. Your Document now has a new layout, including any extra features you selected.



Supported output languages for AI workflows

The AI Design Assistant can produce outputs in many languages:

- Arabic
- Azerbaijani
- Catalan
- Chinese, Simplified
- Chinese, Traditional
- Croatian
- Czech
- Danish
- Dutch
- English, American
- English, Australian
- English, British
- French
- French, Canadian
- German
- Greek
- Hebrew

- Italian
- Irish
- Japanese
- Korean
- Malay
- Norwegian, Bokmål
- Norwegian, Nynorsk
- Polish
- Portuguese, Brazilian
- Portuguese, Portuguese
- Russian
- Slovenian
- Spanish
- Swedish
- Thai
- Turkish
- Ukrainian
- Welsh