How to use BlackBoard AI Design Assistant to Create Modules

HUMBER
Centre for Innovative Learning

1   In a new course, click "Auto-Generate Modules".

This course is ready for content.
Use this space to build your course.

⊕ Add Content   ✦ Auto-Generate Modules

ⓘ   Tip!

In an already existing course, select the 'plus' sign, and you will be able to select 'Auto-Generate Modules'.

When we get the pro version of scribe, I would be able to add an image, but as of right now, I can't.

2

Click the "Description" field, and enter a prompt or key words for the AI to begin generating learning modules.

SBXU_N01664677_V5_F23
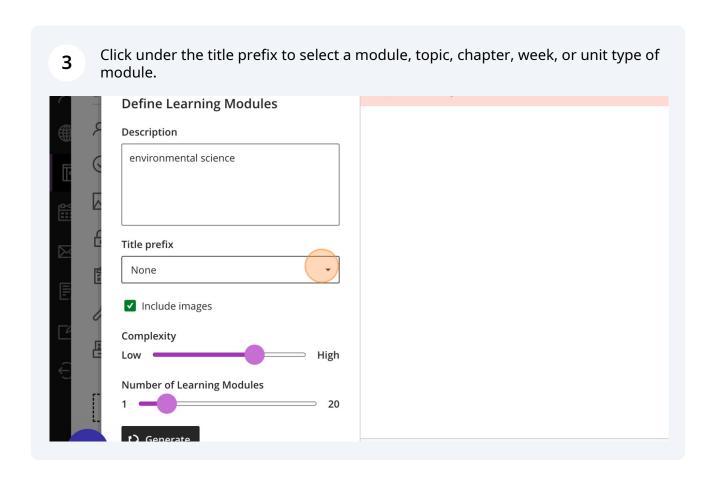
Auto-Generate Learning Modules

Define Learning Modules

Description

Enter course description or learning objectives...

Title prefix

None ▼

✅ Include images

Complexity

3

Click under the title prefix to select a module, topic, chapter, week, or unit type of module.

Define Learning Modules

Description

environmental science

Title prefix

None ▼

✅ Include images

Complexity

Low ●————— High

Number of Learning Modules

1 ●——————— 20

🔄 Generate

4   You can change the complexity of the generated modules using this slider.

5   You can change the number of learning modules created using this slider.

6 Click "Generate" to generate the number, complexity and type of learning module you selected.

environmental science

Title prefix

Module ▾

☑ Include images

Complexity

Low ●———————— High

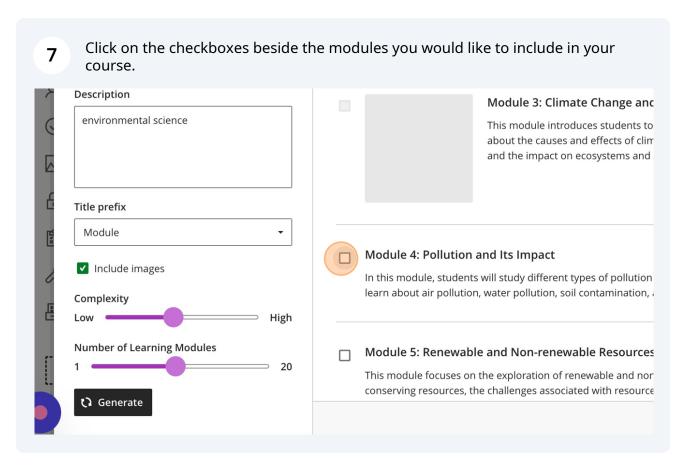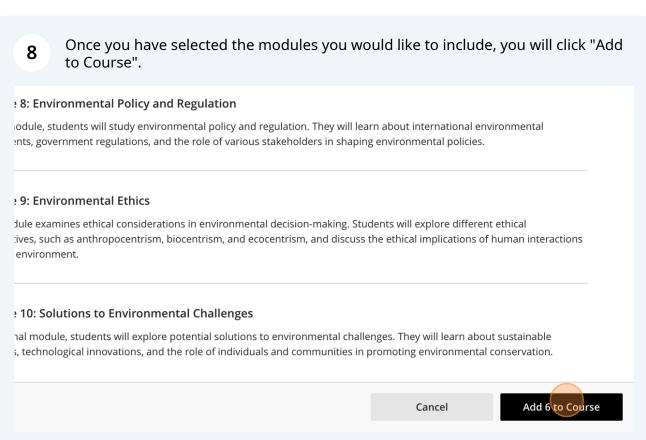Number of Learning Modules

1 ●———————— 20

↻ Generate

⚠ Alert!

It may take a few tries to generate content. This is a known issue, so please try to click 'Generate' a few times if it does not work at first.

7 Click on the checkboxes beside the modules you would like to include in your course.

Description

environmental science

Title prefix

Module ▾

☑ Include images

Complexity

Low ———●————— High

Number of Learning Modules

1 ——————●——————— 20

↻ Generate

☐ Module 3: Climate Change and
This module introduces students to
about the causes and effects of clin
and the impact on ecosystems and

☐ Module 4: Pollution and Its Impact
In this module, students will study different types of pollution
learn about air pollution, water pollution, soil contamination, a

☐ Module 5: Renewable and Non-renewable Resources
This module focuses on the exploration of renewable and nor
conserving resources, the challenges associated with resource

8 Once you have selected the modules you would like to include, you will click "Add to Course".

e 8: Environmental Policy and Regulation

odule, students will study environmental policy and regulation. They will learn about international environmental
ents, government regulations, and the role of various stakeholders in shaping environmental policies.

e 9: Environmental Ethics

dule examines ethical considerations in environmental decision-making. Students will explore different ethical
ives, such as anthropocentrism, biocentrism, and ecocentrism, and discuss the ethical implications of human interactions
environment.

e 10: Solutions to Environmental Challenges

nal module, students will explore potential solutions to environmental challenges. They will learn about sustainable
s, technological innovations, and the role of individuals and communities in promoting environmental conservation.

Cancel   Add 6 to Course

9 You have successfully used the AI Design Assistant to create Modules!