

What do you want to study?  Add source

Organic Chemistry
Student Space

Odysseus goes to the Underworld to seek a prophecy from the blind prophet Tiresias.

☐ True ☐ False

AI Assistant

Make my quiz harder...

Study Guide

Intro to Psychology
Student Space

Philosophy
Student Space

Ace that with Acrobat. Student Spaces in Adobe Acrobat

What is Student Spaces?

With Student Spaces in Acrobat, students have a trusted AI-powered partner for learning, studying, and research. Students can turn their class materials into personalized study tools, invite classmates into shared Student Spaces to study together, and prepare for their careers with responses grounded in their own materials.

Why Student Spaces:

- **Learn with AI that cites its sources.**

Students get AI responses grounded in their own course materials, with citations that link directly back to the source. They can see where information comes from, explore the original material, and use AI with greater confidence and integrity.

- **Make the hardest class click.**

Turn notes, readings, slides, and other course materials into personalized flashcards, quizzes, study guides, podcasts, video summaries, and more, so students can learn in the way that works best for them. AI Assistant can help explain difficult concepts and guide deeper understanding.

- **Stand out across campus.**

Student Spaces brings learning and creation together with Adobe Express. Students can turn their documents and ideas into polished presentations, then use easy-to-use Adobe Express templates and creative tools to communicate their work with confidence across classes and campus activities.

- **Study together, better.**

Students can share a Student Space with classmates, bring everyone's materials together, ask questions, and create study tools in one collaborative Student Space.

Student Spaces in action:

Study for your next quiz or exam.



Turn lecture slides, notes, and readings into quizzes, study guides, podcasts, flashcards, video summaries and more. Chat with AI Assistant to better understand difficult concepts.

Collaborate with a study group.



Create a shared Student Space where classmates can contribute materials, share notes, and work together from the same sources.

Create polished class projects.



Turn source materials into polished presentations for courses, group projects, and other academic activities.

Prepare for internships and job applications.



Upload a resume and career materials to get personalized feedback, quiz yourself for interviews, or turn interview prep documents and websites into podcasts to listen to on the go.

Bring Student Spaces into any course.

Faculty can introduce Student Spaces as a resource to help students:

- Prepare for quizzes, exams, and presentations.
- Learn in new ways by turning course materials into study tools, podcasts, and videos.
- Explore difficult concepts with AI Assistant.
- Collaborate on group projects.

How to access Student Spaces:

- **Single Sign-On (SSO).**
Try logging using your .edu school email address to see if your student credentials unlock the apps.
- **IT services webpage.**
Search your university's IT or software licensing website for "Adobe" to see if a free institutional license is provided.
- **Personal account.**
If your organization does not currently offer Adobe tools, you can create a personal account and explore Student Spaces personally.

For faculty.

A more responsible way to learn with AI.



Student Spaces is designed to support the learning process, not just provide answers. AI responses are grounded in students' own course materials and link back to the source, so students can understand where information comes from, verify accuracy, and continue exploring the original material.



Learn more.

Explore and access Student Spaces: acrobat.adobe.com/studentspaces

Learn how to use Student Spaces: adobe.com/learn/acrobat

Join the Adobe faculty community: community.adobe.com/p/higheredcommunity