



Kahoot!

Type	Learning Curve	Blackboard Gradebook Integration	Cost
Online or Face-to-Face	Medium	No	Free

What?

Kahoot! is a tool for using technology to administer quizzes, discussions or surveys. It is a game based classroom response system played by the whole class in real time. Multiple-choice questions are projected on the screen. Students answer the questions with their smartphone, tablet or computer. It is typically timed for quick response periods to encourage a fun “rapid fire” response format.

When?

- Create a quiz to reinforce learning outcomes.
- Introduce a new topic
- Survey the students about something you are discussing in your course.
- Use a quiz as a study session for an upcoming exam

How?

- How to create a Kahoot! account: <https://kahoot.com/help/#How-to-create-a-Kahoot-account>
- How to create a new Kahoot! quiz or discussion: <https://kahoot.com/help/#How-do-I-create-a-new-kahoot>
- Additional questions: <https://kahoot.com/help/>

Tips

- Checkout Kahoot!s made by other instructors for creative ways to engage your students <https://create.kahoot.it/login?next=/1/#public/kahoots/featured>

Suggested Activities

To learn about these activities and how to implement them, see the [Student Engagement Strategies Toolbox](#).

- Twenty Questions
- Student-Generated Test Questions
- Think Pair Share

For more information or to schedule time with an instructional designer or emerging technologist, contact aoi.li@wsu.edu or visit li.wsu.edu You can also visit the Spark Faculty Innovation Studio (SPARK 102) any time from 8am to 5pm, Monday through Friday.