



Kahoot

EOLAS

PROJECT REFERENCE NUMBER
[TECCHED.EU](https://tecched.eu)



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1 Introduction to Kahoot

This document describes the KAHOOT tool. The formal website of this tool is

<https://kahoot.com>

2 Classification

Classification Tag	Mark with an X if applies	Criteria
Purpose of tool		Climate change specific
	X	Generic
Phases in where it can be used		Preparation/ Planning/Design
	X	Implementation
	X	Evaluation
Type of tool	X	Web-based
		Mobile
		Hybrid (web/mobile)
		Computer-based program/software
		Cloud-based platform
		Other

3 Description

What is this tool about

Kahoot is a game-based learning platform, used as educational technology in schools and other educational institutions. Its learning games are multiple-choice quizzes that allow user generation. Kahoot! can be used to review students' knowledge, for formative assessment, or as a break from traditional classroom activities

For which purposes is it used

Through this tool, you can create questionnaires, discussions, or surveys that complement academic lessons. The material is projected in the classroom and questions are answered by students while playing and learning at the same time. This game-based learning, which increases student engagement and creates a dynamic, social, and fun educational environment.



Once you create a Kahoot quiz or game, you share a simple access code that lets students log on and join the game. Students use their own device to play the game. Students don't need an account, they use a PIN to enter the game area.

You can also create your own assessment games or use premade lessons from other teachers in the Kahoot library.

4 When and how to use this tool

- *Kahoot! has a separate account for schools, it provides you special features for teaching in class.*
- *It shows results of your students after each question.*
- *The ideal is to ask your own questions in order to consolidate the topics you choose, although, as I said before, the tool provides a lot of prepared ones available to be used when you don't have enough time to design your questions or you want to use it one day you don't plan to.*
- *Project the questions on a digital board so all the students are able to answer at the same time.*

5 Material needed

PC; Laptop or mobile device

Can be accessed via a web browser, phone, or the app itself.

Works on all devices with a browser, including computers, tablets & smartphones. Apps are available for iOS and Android

An account is necessary to use the platform

6 Resources

Links:

<https://kahoot.com>

Videos:

How To Use Kahoot? | 2022

[Tutorial https://www.youtube.com/watch?v=zBkVp8-CDeo](https://www.youtube.com/watch?v=zBkVp8-CDeo)

