

AI Basics for Schools MOOC

AI Learning Activity

WHAT IS AN AI LEARNING ACTIVITY?

An AI learning activity is a short activity that encourages the use of AI tools and technologies in the classroom. You can select one of the activities presented in this course and adjust it to your teaching context. You do not have to create an activity from scratch, but should you wish to try it, feel free to do so.

BASIC

Provide basic information about your AI learning activity:

Name of author:	Dajana Jelavic
Subject:	<i>English ,ICT</i>
Title of activity:	<i>Go acrostic with AI</i>
Topic of activity:	<i>Sustainable school</i>
Learning objectives:	<i>Students will develop collaborative writing skills Students will learn the meaning of the topic Students will use Grammarly Students will use Voki</i>
Preparation time:	<i>10 min</i>
Teaching time:	<i>35 min</i>
Materials needed:	<i>/</i>
Age of students:	<i>15</i>
Other relevant remarks:	<i>Low-proficiency students Hybrid or online classes</i>

SHORT

INTRODUCTION:

Introduce the activity by asking the students: What words cross your minds when you hear the word sustainability? Give them a link to Wooclap to create a word cloud collaboratively.

MAIN PART: Students are given a link to a Google doc. where they are supposed to draft an acrostic poem on the word: SUSTAINABLE SCHOOL. They are supported by a Voki character who explains what an acrostic poem is and how the task should be carried out. After having drafted the poem students are asked to use Grammarly for spelling correction. (own mugs, reusable, campaign)



WRAP-UP: Students choose the best line and elaborate their choice explaining its meaning using Voki.

FOLLOW-UP: Students write a dialogue collaboratively addressing this topic.

EARN AN EXTRA CERTIFICATE

Are you ready to take your activity to your classroom? We invite you to add it to the [Code Week map](#) to get an extra certificate.

