

Adaptive sample curriculum

Within the framework of the EDUBOT strategic partnership Erasmus+ project, we are working on deploying an AI assistant alongside educators, providing individual learning experiences to guide each student through digital learning materials. The AI assistant adapts flexibly to the student's knowledge level and learning habits, utilizing data from the learning process to support teachers in organizing differentiated education.

On adaptive paths, students encounter interactive tasks first, and they receive explanations only if they cannot solve the task. This way, students providing correct answers progress quickly, reaching higher levels, while those struggling with answers follow a slower path with more explanations. However, they can catch up later in the learning process.

The adaptive sample curriculum can be viewed at the following link. Access is possible as a guest or after registration. The EDUBOT assistant is currently replaced by control panels.

https://tanlet.classyedu.eu/app/?shareToken=hkFwZ1qW9eW9UD7xCkoIV8oxAJc88gCt&fbclid=IwAR2o0nKcoBM9JMMpNnKkDtcGJiEeAZ_Y7KrKlknEpMhk76q_ZxN2JLFpT3o

