

“Using chatbots to develop and deploy hybrid learning scenarios online workshop”

Monday, 14 October 2024
11h00 to 12h00 CET
Online

Go **hybrid** with **chatbots**!

During the pandemic, various teaching and learning scenarios were designed and implemented to meet the needs of different learners. In particular, this one: the teacher was physically present in a classroom and gave a lecture to a group of on-site students, which stayed in the same classroom, and simultaneously to online students connected to this lecture in real-time. Such a scenario is nowadays called synchronous **Hybrid Teaching** (not to be confused with Blended Learning!).

The design of hybrid teaching scenarios requires a pedagogic know-how and additional time effort from teachers. How can chatbots, or intelligent virtual assistants, support teachers when implementing hybrid teaching? HYBOT project will investigate this!



HYBOT team is composed of enthusiastic members who are passionate teachers and researchers, creative instructional designers and talented ICT experts. Together we are working on the creation of chatbot-supported hybrid teaching scenarios for the higher education sector. To facilitate the exchange between teachers regarding the hybrid teaching and use of chatbots, we invite all practitioners to join the HYBOT COMMUNITY OF PRACTICE placed on LinkedIn, and share your thoughts and ideas.

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PROGRAMME

- 11H00** Brief presentation of the HYBOT Erasmus + project objectives
- 11h15** Results and final deliverables of the HYBOT project
- 11h30** Open Training program on chatbots creation
- 11h45** Some examples of piloted chatbot hybrid teaching scenarios
- 11h55** Round of questions
- 12h00** End of the workshop

REGISTER HERE



[Online registration link](#)