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Press Release

Chat4EFL Project Launches to Transform Language Learning through AI-Powered Inclusion

The **Chat4EFL project**, co-funded by the **Erasmus+ School Education programme** of the European Union, is a pioneering initiative aiming to **enhance English as a Foreign Language (EFL) instruction in secondary schools through Al-powered chatbot technology**. The project's core ambition is to make language learning more inclusive and adaptive, catering to diverse student profiles including bilingual, gifted, and learners with dyslexia.

Over its **30-month** implementation period, Chat4EFL will design and pilot an innovative chatbot platform and a targeted teacher training programme. These tools will help educators integrate **AI into language classrooms** and provide students with personalized learning experiences that adapt to their pace, level, and needs.

The project is driven by a <u>dynamic consortium of European partners</u>, combining expertise in artificial intelligence, teacher education, and inclusive pedagogy:

- Luxembourg Institute of Science and Technology Luxembourg (Coordinator)
- <u>Stimmuli for Social Change</u> **Greece**
- Vzdělávací institut pro Moravu Czech Republic
- Centrul Judetean de Excelenta Galati Romania
- 3rd High School of Kilkis Greece
- St. George's International School Luxembourg

In its first six months, Chat4EFL has:

- Officially kicked off with a virtual launch
- Hosted its first Transnational Project Meeting (TPM) in Luxembourg
- Developed the project website and Communication Plan
- Explored existing chatbot tools for language learning

"Chat4EFL is about more than digital innovation—it's about equity. By putting cutting-edge
Al into the hands of teachers and learners, we aim to ensure that no student is left behind
in the language learning process."

You can explore the work packages and access communication materials on the official Chat4EFL website.











