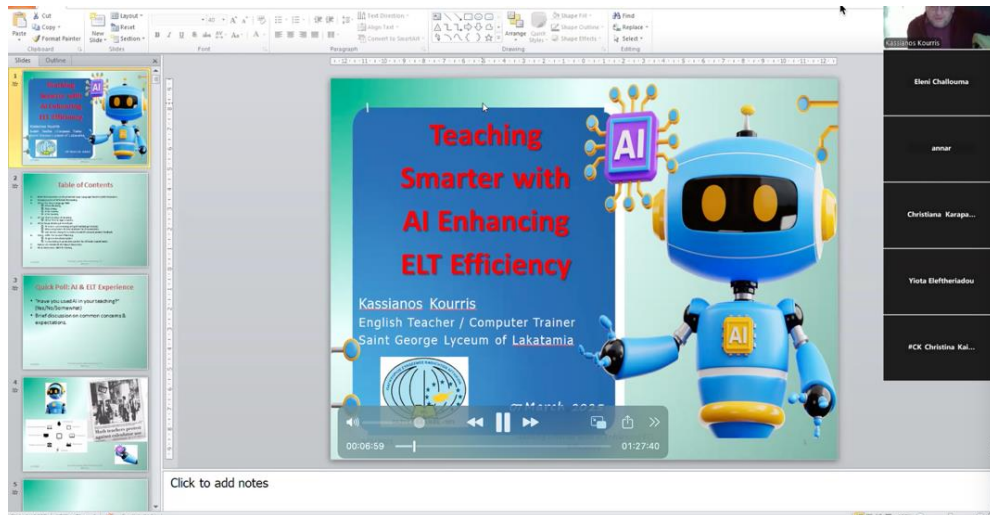


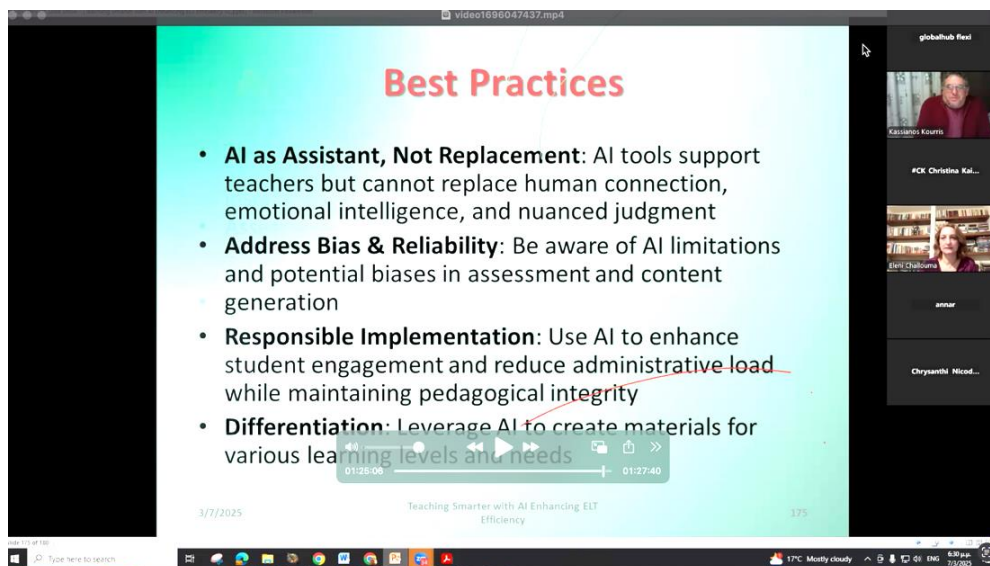
## AI: Enhancing ELT Efficiency - Webinar

On the 7<sup>th</sup> March 2025 the PAET committee successfully held the webinar on Teaching Smarter with **AI: Enhancing ELT Efficiency**. Our presenter **Mr Kassianos Kourris** demonstrated how AI can be seamlessly integrated into ELT, to support the development of the four language skills, while also streamlining test creation, assessment, and feedback processes.

Mr Kassianos Kourris is a Secondary Education English teacher with extensive experience in teaching English as a foreign language. He holds a Master's Degree in Career Counseling and Guidance from the European University, Cyprus, and has a strong interest in the integration of AI in education to enhance language skills, automate assessments, and create interactive lessons.



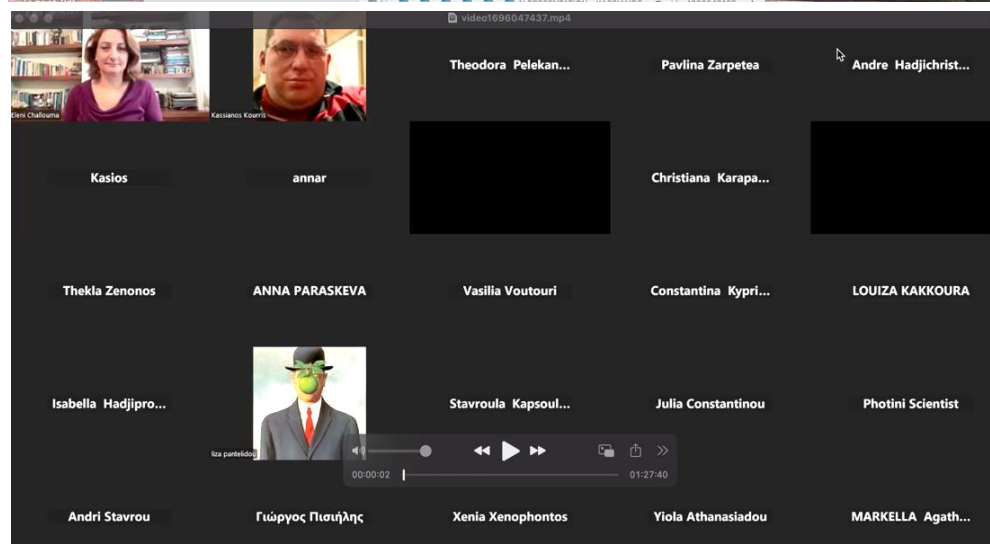
The screenshot shows a presentation slide with a blue background and a cartoon robot character. The title is "Teaching Smarter with AI Enhancing ELT Efficiency". Below the title, the presenter's name "Kassianos Kourris" and his role "English Teacher / Computer Trainer" at "Saint George Lyceum of Lakatamia" are listed. A video player interface is overlaid on the slide, showing a progress bar and a timestamp of 01:27:40. On the right side of the slide, there is a list of names: Eleni Chalhoum, annar, Christiana Karapa..., Yveta Eleftheriadou, and PCK Christina Kal...



The screenshot shows a presentation slide with a light blue background and a list of bullet points under the heading "Best Practices". The bullet points are:

- **AI as Assistant, Not Replacement:** AI tools support teachers but cannot replace human connection, emotional intelligence, and nuanced judgment
- **Address Bias & Reliability:** Be aware of AI limitations and potential biases in assessment and content generation
- **Responsible Implementation:** Use AI to enhance student engagement and reduce administrative load while maintaining pedagogical integrity
- **Differentiation:** Leverage AI to create materials for various learning levels and needs

The slide also includes a video player interface with a progress bar and a timestamp of 01:26:06. At the bottom, it shows the date "3/7/2025", the title "Teaching Smarter with AI Enhancing ELT Efficiency", and the number "125". On the right side, there is a list of names: globathub flex, Kassianos Kourris, PCK Christina Kal..., Eleni Chalhoum, annar, and Chrysanthi Nicod...



The screenshot shows a Zoom meeting grid with several participants. The participants are arranged in a grid, with some names visible: Theodora Pelekan..., Pavlina Zarpetea, Andre Hadjichrist..., Kasios, annar, Christiana Karapa..., Thekla Zenonos, ANNA PARASKEVA, Vasilgia Voutouri, Constantina Kypri..., LOUIZA KAKKOURA, Isabella Hadjipro..., Stavroula Kapsoul..., Julia Constantinou, Photini Scientist, Andri Stavrou, Γιώργος Πισιόλης, Xenia Xenophontos, Yiola Athanasiadou, and MARKELLA Agath... A video player interface is overlaid on the grid, showing a progress bar and a timestamp of 00:00:02.