

# TEACH GENAI 2025-2026

	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY
JOIN AS A LISTENER	<b>OPENING WEBINAR</b> <b>26/8 13.00-15.00</b> <p>An introduction to GenAI in education, featuring short talks on e.g., using chatbots and LLMs in teaching.</p> <p>We'll explore key considerations for integrating GenAI into learning, and share lessons learned from previous Teach GenAI participants.</p>	<b>WEBINAR</b> <b>CHECK THE WEBSITE</b> <p>Thematic webinars exploring key aspects of GenAI in teaching - covering topics like: prompting as a practice, aligning learning objectives, feedback ethics, and practical examples.</p>	<b>WEBINAR</b> <b>CHECK THE WEBSITE</b> <p>Thematic webinars exploring key aspects of GenAI in teaching - covering topics like: prompting as a practice, aligning learning objectives, feedback ethics, and practical examples.</p>	<b>WEBINAR</b> <b>CHECK THE WEBSITE</b> <p>Thematic webinars exploring key aspects of GenAI in teaching - covering topics like: prompting as a practice, aligning learning objectives, feedback ethics, and practical examples.</p>		<b>CLOSING WEBINAR</b> <b>28/1 13.00-15.00</b> <p>Knowledge sharing of experiments and lessons learned by participants from AAU, AU og SDU.</p>
TEST IN PRACTICE		<b>1. AU MEETING</b> <b>16/09 12.00-14.00</b> <p>Idea generation and brainstorm</p>	<b>2. AU MEETING</b> <b>21/10 12.00-14.00</b> <p>Feedback on ideas and help on planning experiment</p>	<b>3. AU MEETING</b> <b>25/11 14.00-16.00</b> <p>Sharing back from experiments and discussing next steps</p>		
		<b>INDIVIDUAL CHECK IN</b> <b>TO BE DECIDED</b> <p>Sparring and feedback on ideas for testing generative AI in teaching</p>				