ChatGPT and generative AI in higher education

21 September 2023



00:16:49 Alfred Adu-Bobi: Can I request a certificate of attendance for the six

webinars?

00:18:37 Janja Komljenovic: Replying to "Can I request a cert..."

Please can you write to CGHE directly? You can send a direct message to 'CGHE Webinars' profile and they will be able to answer your question

00:19:43 Janja Komljenovic: Welcome colleagues to this webinar on ChatGPT in HE. Please feel free to post your questions and comments here in the chat area as soon as you'd like.

00:20:00 Janja Komljenovic: I will collate the questions for the Q&A session after

the talk

00:27:29 Levente Csöregi: Dear Colleagues, did you have already a well defined AI policy on your University? I would really appriciate to see an example. What are the good steps to start to create that kind of policy?

00:30:11 Michela Vecchi: Kingston University has organized several training workshops but, as far as I know, we do not have a clear policy yet

00:32:44 Sue Beckingham: UCL has this resource https://www.ucl.ac.uk/teaching-learning/generative-ai-hub

00:34:18 Levente Csöregi: Replying to "Kingston University ..."

Thanks

00:34:39 Levente Csöregi: Replying to "UCL has this resourc..."

Great. thanks a lot.

00:36:18 Mana Khoshkam: but chat GPT 3.5 just give 2021 information not recent

00:37:12 Cathy Hills: What sort of comparisons and differences can be made between learning how to ask questions (as a fundamental part of education) and becoming an effective prompt engineer? Aren't we learning how to consult a technology that has non sense of meaning?

00:37:39 Sue Beckingham: Replying to "UCL has this resourc..."

This is useful too

https://www.unesco.org/en/articles/guidance-generative-ai-education-and-research

00:37:59 Cathy Hills: sorry, *no sense of meaning

00:46:38 John wang: I think Turnitin is kind of AI tool for teachers and has been used for many years for mark score.

00:48:54 Janja Komljenovic: List of speakers for questions thus far: Cathy Hills, Mana Khoshkam, John Wanng. After Christine finishes with her talk, I will call your name to give you space to unmute yourself and ask your question / state your comment. If you would prefer me to read your question/comment instead, just drop me a line.

00:50:37 Mana Khoshkam: Thanks

00:54:47 John wang: I just comment, no questions

00:54:52 Risti Noviani: what is ChatGPT's role in supporting online education and learning, and what is its potential use in the future?

00:55:31 John wang: Replying to "List of speakers for..."

I just comment, no questions

00:55:34 Benedict Ushedo: Can you please, demonstrate how to give instructions and generate answers.

00:59:48 Cathy Hills: Thank you and thank you for a really informative presentation.

01:00:17 Thanam Subramaniam: Thank you

01:01:06 Janja Komljenovic: Replying to "List of speakers for..."

Would you still like to share it and talk about it?

01:02:09 yann battard: Thank you, for this interesting presentation, would your slides be available?

01:02:18 Christine O'Dea: ChatGPT 4.0 Bard Bing

01:02:50 claudia padovani: Many thanks for a super interesting presentation. Slides would be welcome. as well as link to the recording: I'd like to share with and involve some colleagues. Best, Claudia Padovani

01:03:18 Nadi Chlala: One of BEST presentation I have attended. Extremely interesting and useful for academies. Thank you

01:03:26 Mala Ramayah: Thanks for the details shared.

01:03:36 Emma Duke-Williams: Replying to "Many thanks for a su..."

As would I, especially as I arrived late:(

01:05:27 Janja Komljenovic: Next question: Risti Noviani

sara Ghanim: Thank you so much 😊 01:06:54

01:09:57 **CGHE Webinars:** Thank you for joining us today. A recording of this

session will be posted on the CGHE site:

https://www.researchcghe.org/events/cghe-seminar/chatgpt-and-generative-ai-in-higher-ed ucation/

Our next webinar, Differential Peer Effects of International Roommates on College Outcomes: Evidence from Students of Disadvantaged Backgrounds, will take place on the

Outcomes: Evidence from Students of Disadvantaged Backgrounds, will take place on the 28th (Thursday) from 2pm (UK). You can register here: https://www.researchcghe.org/events/cghe-seminar/differential-peer-effects-of-international-roommates-on-college-outcomes-evidence-from-students-of-disadvantaged-backgrounds/		
01:12:04	Victorița Trif: The alter	native lesson planning can be re-created with AI.
01:12:17	Manli Gu: the best	indeed
01:12:28	Sue Beckingham: T	hank you for a great session
01:12:33	Mala Ramayah: tı	rue. good one
01:12:39	Cathy Hills: Thank yo	u for the presentation and organisation
01:12:41	Emma Sayers: Thanks you, great session!	
01:12:42 session!	Marta Kozlowska: T	hank you - a highly useful presentation. A great
01:12:43	Sukjeet Sandhu: T	hank you
01:12:47	Joann Lim: Thanks fo	or this useful session.
01:12:50	Alfred Adu-Bobi: T	hank you. I think the best was reserved for the last.
01:12:56	Diah Lailatun Nafadzah:	Thanks u a lot of
01:13:04	Gita Mistri: Thank yo	u everyone
01:13:04	Kay Peggs: Thank yo	u so much. The session was very useful indeed
01:13:05	Lye Yee Chew: Thanks speaker and organiser	
01:13:07 organization	Yin Quan Tang: tl	nank you for great sharing. Thanks speakers and

Yin Quan Tang: *organizer 01:13:12

01:13:13 Lisa Tung: Thank you.

01:13:16 Mun Onn Lai: Thank you very much. Have a good day. 01:13:20 Luis Parada: Thank you for today and for your AI dedicated Cycle. Very informative.