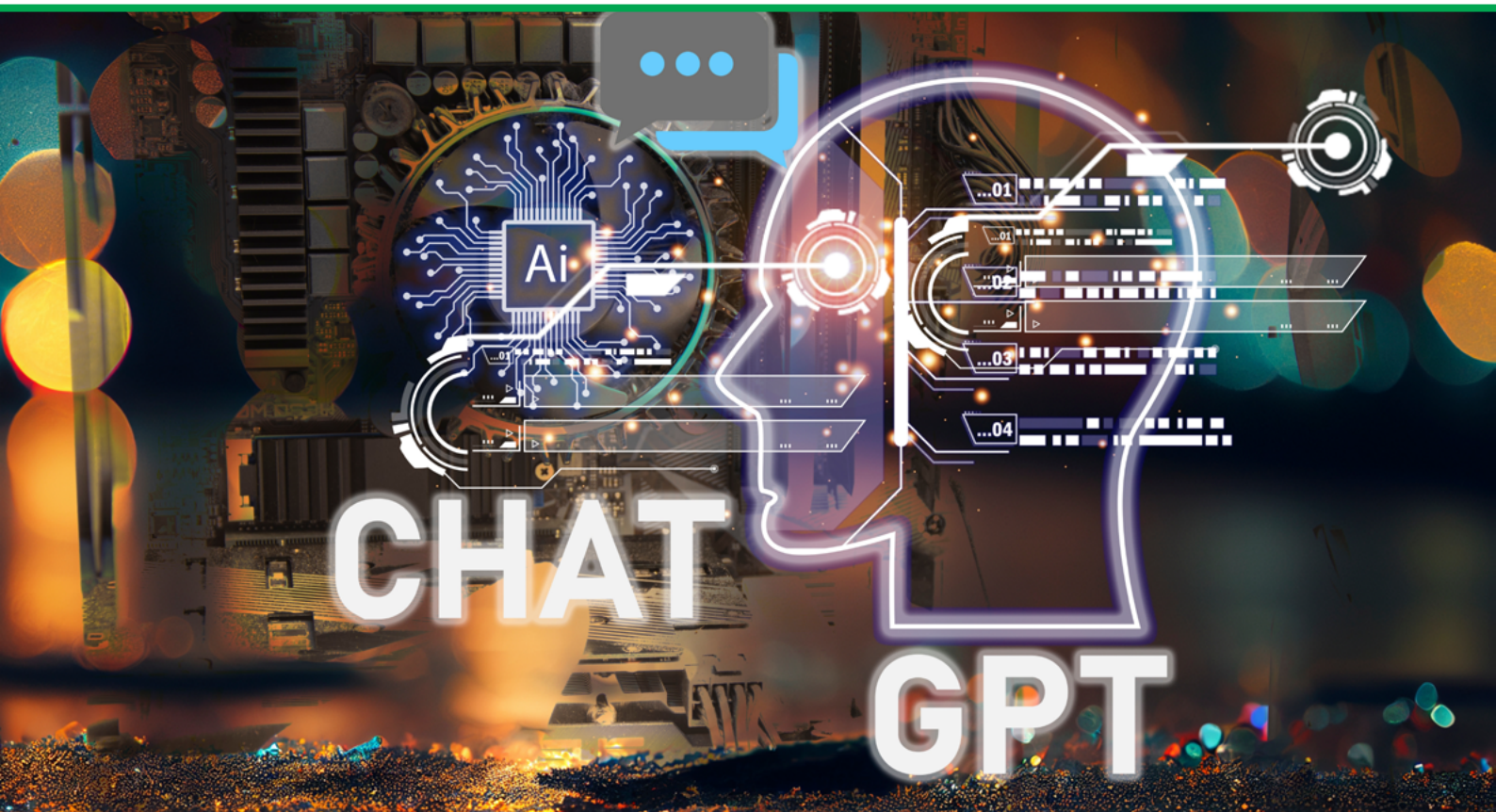




CAES Teaching & Learning Office

cordially invites you to a 2 day virtual workshop on the integration
of Artificial Intelligence (AI) in Teaching and Learning

BEYOND BOUNDARIES:

Unleashing the Potential of Technology Integration
and AI Advancements in Teaching & Learning

with

Prof Helen Crompton

DATE **13 & 14**
November 2023

TIME **13h00 -**
16h30

ONLINE

[Click here](#) TO REGISTER



ABOUT THE PRESENTER: Helen Crompton is an Associate Professor of Instructional Technology, at Old Dominion University (ODU). She is the Director of the Virtual Reality Lab and the Technology Enhanced Learning Lab (TELL) at ODU. She draws from over 25 years in education and a Ph.D. in educational technology and mathematics education from the University of North Carolina at Chapel Hill. Crompton is on Stanford's list of the top 2% of scientists in the world, and she has received numerous awards in the USA and her home country England for her work in technology integration, including the SCHEV award for the Outstanding Professor of Virginia. She is a consultant for various governments and bilateral and multilateral organizations, such as the United Nations and the World Bank on educational technology topics. She also consults for organizations, such as the International Society for Technology in Education (ISTE). Prof Crompton has published over 150 articles on technology integration including authoring publications for the United Nations, the World Bank, and ISTE.

Professor Crompton's CV and further information can be found [Click here](#)

PROGRAMME

DAY ONE:

- Technology Integration: An introduction to educational technology integration frameworks
- An introduction to artificial intelligence.

DAY TWO:

- What is ChatGPT?
- The limitations and misuses of ChatGPT
- How to use ChatGPT in education
- Prompt engineering: How to ask ChatGPT in the right way.

This workshop is a precursor to the highly anticipated Key Note Address by Prof Crompton at the upcoming [AMS Colloquium](#) (24th November 2023).