

The DVC: Teaching and Learning Office in collaboration with The School of Education

Cordially invites you to a Seminar on

Decoding AI Education: Dissecting Learning to Engage AI Effectively

Date : 28 September 2023

Time : 14h00 - 16h00

Venue : UKZN Edgewood Campus LT10

[Click to Register](#)

Scan the QR code to register



SEMINAR OVERVIEW

Artificial Intelligence's (AI) role in education is undeniably expanding, but how can we guide it to benefit learners? Building on the concept of "defining learning in more discrete nuanced ways," this seminar explores the importance of specific prompts in AI interactions. Rather than employing vague or broad educational objectives, the session delves into the development of specialized prompts that encourage AI to generate meaningful and challenging learning scenarios. By understanding learning in terms of specific outcomes, we can create highly effective, interactive, and personalized AI-based learning environments. Attend this seminar to discover an innovative approach to AI in education, one that combines deep theoretical insights with practical applications.

MEET THE FACILITATOR



Professor Jin Kuwata is a Lecturer in the Communication, Media, and Learning Technologies Design Program at Teachers College, Columbia University. He is a learning experience designer, software developer, and instructor focusing on applied research and development at the intersections of these spaces. He enjoys spending much of his time thinking about how to prepare future designers and educators, and the ways that we observe and understand phenomena during problem solving endeavours. He directs the COGMOS Design Lab that explores how interactive software and systems can approach learning problems in novel ways that complement the cognitive and social aspects of human thinking, feeling, behaviours, and interactions. Jin holds an Ed.D., M.Ed. in Instructional Media and Technology, and an M.A. in Education Leadership from Teachers College, Columbia University.

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