ICDEL 2025 | 2025 the 10th International Conference on Distance Education and Learning
2025年第十届远程教育与学习国际会议 Workshop ICERP 2025 2025年第八届教育研究和政策国际会议
2025 the 8th International Conference on Education Research and Policy

From Connected Classrooms to Collective Intelligence: Shaping the Future of Learning

Prof. Saurabh Sinha
University of Canterbury, New Zealand

This keynote explores the evolution of distance education from correspondence learning to AI-enhanced, learner-centred ecosystems. It calls for a shift from academic excellence to societal impact, emphasizing transdisciplinary education and alignment with sustainable development. Key trends—AI personalisation, collective intelligence and convergence of technologies—are reshaping education. Highlighting the growing importance of lifelong learning and workforce reskilling, the talk envisions an inclusive, intelligent, and interconnected future where education empowers learners for global citizenship, innovation, and sustainable progress.