

Title

What Two Decades of Online Teaching Reveal about Effective Digital Learning.

Abstract

Online learning concept has become one of the defining features of contemporary education. However, the rapid expansion of digital education has often prioritized technology over pedagogy, leaving many educators searching for effective ways of providing meaningful online learning experiences.

This presentation offers a reflective perspective from a practitioner who belongs to the first generation of educators experimenting with online teaching long before it became mainstream. Beginning in the mid-2000s, the speaker developed and refined online teaching practices while working with international students and building digital learning environments from the ground up.

Over the course of more than twenty years, the speaker has taught hundreds of learners worldwide both online and offline, trained teachers to transition into online instruction, and designed extensive digital learning materials. This long-term experience provides a unique opportunity to examine how online pedagogy has evolved and which instructional principles remain consistently effective despite constantly changing technologies.

The presentation will highlight key factors that contribute to successful online learning, including personalized learning pathways, structured course design, sustained learner motivation, and the integration of modern tools such as AI to support instructional development.

By reflecting on two decades of digital teaching practice, the session aims to provide practical and transferable insights for educators, researchers, and instructional designers working to create more impactful and learner-cantered online education.

Keywords:

Artificial intelligence; Instructional design; student motivation

Author

Svetlana Fedotova
Prague, Czech Republic