Digital Skills for Teachers

All educators need to be proficient across 6 digital competences spanning professional, pedagogic and learner domains

Framework for Digital Competence of Educators (DigCompEdu)

Domain	Competency	Description
Educators' Professional Competences	Professional Engagement	Using digital technologies for communication, collaboration and professional development.
Educators' Pedagogic Competences	Digital Resources	Sourcing, creating and sharing digital resources.
	Teaching & Learning	Managing and orchestrating the use of digital technologies in teaching and learning.
	Assessment	Using digital technologies and strategies to enhance assessment.
	Empowering Learners	Using digital technologies to enhance inclusion, personalisation and learners' active engagement.
Learners' Competences	Facilitating Learners' Digital Competence	Enabling learners to creatively and responsibly use digital technologies for information, communication, content creation, wellbeing and problem-solving.

Digital Skills for Teachers

Collections | Curated content across key skill areas

Educators' Professional Competences	Use digital technologies for organizational communication, professional collaboration, reflective practice, and digital continuing professional development (CPD)
Educators' Pedagogic Competences	1. Source, create and share **digital resources** 2. Manage and orchestrate the use of digital technology in **teaching & learning** 3. Use digital technologies and strategies to enhance **assessment** 4. Use digital technologies to **empower learners**
Facilitating Learners' Digital Competence	Enable learners to creatively and responsibly use digital technologies for information, communication, content creation, well-being, and problem solving

🔍 Learners can use the search function to directly access **Clips (individual videos)**

Over 3000 courses available on the platform

Example content from leading universities

Courses | Modular courses to build skill at all levels

Artificial Intelligence (AI) Education for Teachers
Macquarie University

Innovative Teaching with ChatGPT
Vanderbilt University

E-learning Ecologies: Innovative Approaches to Teaching and Learning for the Digital Age
University of Illinois at Urbana-Champaign

Specializations & Professional Certificates | Deeper learning pathways

Uncommon Sense Teaching
Deep Teaching Solutions

Virtual Teacher
University of California Irvine

Teaching Impacts of Technology in K-12 Education
University of California San Diego

Guided Projects | Hands on projects guided by an instructor

Visualizing and Collaborating with Popplet
Interactive eLearning and Assessment with Edulastic
Managing Google Classroom
Evaluating Student Understanding with Socrative