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Abstract

As educators face rapidly changing demands, they require an increasingly broader and more sophisticated set of competences than before. In particular, the ubiquity of digital devices and the duty to help students become digitally competent requires educators to develop their own digital competence.

On an international and national level a number of frameworks, self-assessment tools and training programmes have been developed to describe the facets of digital competence for educators and to help them assess their competence, identify their training needs and offer targeted training. Based on the analysis and competence of these instruments, this report presents a common European Framework for the Digital Competence of Educators (DigCompEdu). DigCompEdu is a scientifically sound background framework which helps to guide policy and can be directly adapted to implementing regional and national tools and training programmes. In addition, it provides a common language and approach that will help the dialogue and exchange of best practices across borders.

The DigCompEdu framework is directed towards educators at all levels of education, from early childhood to higher and adult education, including general and vocational education and training, special needs education, and non-formal learning contexts. It aims to provide a general reference frame for developers of Digital Competence models, i.e. Member States, regional governments, relevant national and regional provides a context of the provided of the provid

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