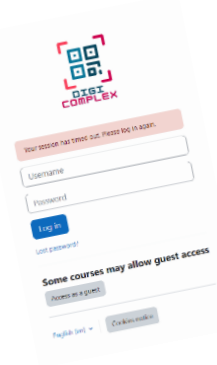


## 5<sup>th</sup> Press Release

July 2023

Welcome to the fifth Press Release of the Erasmus+ Project entitled “The hybrid future of scholar education. The digital skills we need to cope with complexity.” with the acronym **DigiComplex** and Reference Number 2021-1-ES01-KA220-SCH-000027726 aiming to develop digital solutions and training for preparing teachers to the present and future of hybrid education (Onsite and online).

### Project's Results Progress



The **DigiComplex e-Platform**, the second Project Result, is currently under development! The platform will be accessible in multiple languages, including English, Danish, German, Portuguese, Greek, Spanish, and Turkish. Upon logging in, users will gain full access to the comprehensive **DigiComplex Curriculum** and the **Training Scheme**, which will be conveniently hosted on the platform providing teachers with new educational resources on new technologies. Before launching the platform, it will go through pilot testing to ensure that the educational material is of high quality, aligned with learning objectives, user-friendly, adaptable to the needs of learners, and supported by educators' insightful feedback.

Moreover, we are currently working on the third result, the **DigiComplex Educational Game**, which will have the form of an adventure game, where the students are required to solve several problems related to topics such as Virtual Reality, Interactive Animations, and 3D modeling, the use of mobile applications in schools, the utilization of Game-based learning, and the use of collaborative tools in education. Once the educational game has undergone pilot testing and any necessary revisions based on feedback, it can be made accessible to a wider audience along with the platform.



### Technology Corner: What are the educational benefits of online platforms?

Online platforms in education offer numerous benefits that contribute to enhanced learning experiences and expanded educational opportunities. Here are some key advantages:

1. Accessibility and Flexibility
2. Wide Range of Course Options
3. Self-Paced Learning
4. Interactive and Engaging Content
5. Collaborative Learning Opportunities
6. Cost-Effectiveness
7. Continuous Learning and Professional Development
8. Global Networking and Collaboration

Visit our website and Social Media Channels to learn more about the project:

Website: <https://digicomplexity.eu/>

Facebook: <https://www.facebook.com/Digicomplex>

### Meet the DigiComplex partners:

The DigiComplex project, which runs from January 1, 2021, to December 1, 2023, is carried out by seven partners:

ASOCIACION DESES 3  
Spain



Kocatürk Danışmanlık  
Turkey



Toroslar İlçe Milli Eğitim Müdürlüğü  
Turkey



Universidade Portucalense  
Portugal



Urban Research and Education UG  
Germany



BrainLog  
Denmark

