



How to design the (digital) assessment of the future?

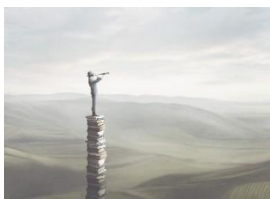
Webinar

03 December 2021, 14:00 CET



ABOUT THE WEBINAR

Title	HOW TO DESIGN THE (DIGITAL) ASSESSMENT OF THE FUTURE?	
Date	Friday, 3 December 2021, 14:00 CET	
Focus	<p>Assessment was one of the most challenging issues during distance and blended learning, in particular high-stake examinations. Formative assessment became key to identify where students are at during and after the lockdown(s). Assessment online yields the potential to be a real game changer for assessment. There is a lot of advancement in that area and in particular artificial intelligence has great potential to further education. However, open issues around validity and plagiarism remain. To move forward, we might need to re-think our concept of learning and assessment altogether. What do we want our students to learn and how do we assess their learning, and why?</p>	
Registration	<p>Anyone who would like to join the webinar can fill in this short form by 1 December noon.</p>	
Speakers	<p>Dylan Wiliam, Emeritus Professor of Educational Assessment, UCL Institute of Education, UK</p> <p>Emeritus Professor Dylan Wiliam is one of the leading experts in assessment for learning. He is a consultant who works with educators all over the world to develop effective, research-based teaching. He is former deputy director (Provost) of the Institute of Education at the University of London.</p>  <p>Peep Küngas, Education and Youth Board, Estonia</p>  <p>Peep Küngas is an experienced Data Scientist / Data Architect, skilled in Artificial Intelligence, Knowledge Graphs, Databases and Linked Data. Peep is devoted to make AI applicable for education, mostly by using machine learning for automatically building predictive models for nowcasting the level of learning outcomes. He aims at making digital transformation in education cost-effective without creating major overhead to educators. This entails building personalized learning path infrastructure, which enables cost-effective collection of learning experiences while respecting privacy and ensuring security.</p>	
Relevant materials	<p>Website: Dylan Wiliam</p> <p>Website : Estonia to unleash AI for personalisation of education</p>	



GENERAL INFORMATION ABOUT THE WEBINAR SERIES

The third edition of the EUN webinar series '**Re-imagine education beyond Covid-19**' takes places **between December 2021 and May 2022**. It is a continuation of the webinar series 'The impact of Covid-19 on schools' that was initiated in March 2020 – in reaction to the first school closures due to Covid-19. This new edition focuses on imagining the future of school education beyond Covid-19 and builds on evidence from previous webinars.

The **webinar series addresses a range of topics**, which were expressed as priority topics by the European Schoolnet Steering Committee, from the **future of assessment**, the **involvement of wider communities**, **monitoring of education systems**, **future priorities in education**, **teacher and student well-being** to **quality digital resources**.

Six webinars to take place around every 6 weeks are planned. The main focus of the webinars will be to **facilitate an open exchange between relevant actors in education** on what works and what does not – and most importantly on how to move forward together. The webinars are **run for European Schoolnet's steering committee members**. They will remain **open upon invitation only**. Steering Committee members are welcome to forward the invitation to the webinar series to any colleagues in and outside of their organization.

Anyone who wishes to receive information about the webinar series can subscribe to the mailing list using this [google form](#). To unsubscribe from the mailing list, just fill in this [google form](#).