



Programme for DETECT Virtual LTTA 3 19-21 January 2022







Time	Activity	Lead	Material
Asynchronous	A taste of the DETECT materials IO1 - FRAMEWORK IO2 - SOLET-DETECT [Self-Organised Learning Environment for Teachers - DETECT] IO3 - TOOLKIT By invitation only Strategy: Invite School Leaders, Policy Makers, Teachers' trainers - One group for local context (Catalonia, Italy, Finland, UK)	UOC	UOC Activity Registration <u>https://symposium.uoc.edu/76867/detail/future-of-</u> <u>critical-digital-literaciestodays-and-tomorrows-</u> <u>scenarios.html</u>
Synchronous Time will vary Each university will organise and lead the panel discussion at a time that is suitable for them	Panel discussion with experts in local contexts "Imagining future scenarios of teacher training about the CDL"		
Day 2: 20 January 2022			

Time	Activity	Lead	Material
10.00-11.00 (UK) 11.00-12.00 (SP-IT) 12.00-13.00 (FI)	A- Plenary Session with results from the working groups - Streaming (either synchronous and asynchronous) Registered participants	UOC- HULL DETECT delegates	You will receive the information from your local institution.
Asynchronous	B- Morning Session Preparatory activities for the afternoon workshop on Data storytelling	José Luis Touron (Virolai)	Registration https://symposium.uoc.edu/76901/detail/data- storytelling -workshop-for-teachers.html





2-3:30pm (UK) / 3-4:30pm (SP-IT) 4- 5:30pm (FI) Synchronous	through a critical and ethical lens. Open, all interested participants A- Workshop (90min) - Data storytelling workshop Data is everywhere, but tells us nothing when data comes in raw form, like tables with numbers. The ability to effectively communicate with data is a part of data literacy nowadays. Transforming data into visual communication is only one part of the picture, the other one is to engage our audience with a narrative. In this workshop we are going to learn the necessary skills to communicate our insights through interesting data stories. As a product of the workshop we will craft our own data story. Then, we will analyse the results with a critical point of view. Open, all interested participants	José Luis Touron (Virolai) and UOC team	For instructions and material, please register https://symposium.uoc.edu/76901/detail/data- storytelling -workshop-for-teachers.html
3:00-3:45 (UK) 3:00-3:45 (SP- IT) 3:00-3:45 (FI)	Break		
3:45-4:30 (UK) 4:45-5:30 (SP- IT) 5:45-6:30 (FI) Synchronous	B- Plenary Session (45min) Open, all interested participants	José Luis Touron Juliana E. Raffaghelli	
Day 3: 21 January 2022			





Time	Activity	Lead	Material
Asynchronous	A-Engaging with Module 5 at the SOLET	UOC Team	For instructions and material, please register https://symposium.uoc.edu/76904/detail/developing- teachers-critical-digital-literaciesthe-approach-of- learning-ecologies.html
	B-Guest Expert Video - Assessing the Critical Digital Competence	Darren Mundy	WORKSHOP B (Assessment) Only for DETECT teachers Self-enrollment <u>https://moodle- detect.uoclabs.uoc.es/login/index.php</u>
11:30-1pm (UK) 12:30- 2pm (SP-IT) 1.30- 3pm (FI) Synchronous	A- Workshop Developing Learning Ecologies at school in the "hybrid" school A1- Team working at distance A2- The School as a learning ecosystem of care	UOC Team	For instructions and material, please register (SEE ABOVE, WORKSHOP A)
1:00-1:45pm (UK) 2:00-2:45 (SP- IT) 3:00-3:45 (FI)	Break		
Plenary Session 1:45-2:30 (UK) Brief of the debates and activities' outputs Synchronous	B- Workshop B1-Preparing assessment scenarios and Rubrics as strategy in connection with a broader context of literacy/competence.	Darren Mundy	Self-enrollment <u>https://moodle-</u> <u>detect.uoclabs.uoc.es/login/index.php</u>
2:30-2:45 (UK) 3:30-3:45 (SP- IT) 4:30-4:45 (FI)	Closing of LTTA 3 and evaluation	Anastasia Gouseti	
Synchronous			