



STEAME : Developing and Implementing STEAME Schools

STEAME TRAINING COURSE (Physical)

1 – 3 February 2022, Krakow, Poland

PROGRAMME

Tuesday, 1 FEBRUARY 2022			
Time	Action		Media
10:45–11:00	Registrations		
11:00-11:30	Welcoming and Introduction to the STEAME course and STEAME Observatory	Gr. Makrides	Physical
11:30-13:00	Module 1: How to construct Learning & Creativity plans	T. Szemberg, J. Szpond	Physical
13:00-14:30	Lunch Break		
14:30–15:45	Module 2-3 : How to construct Learning & Creativity plans How teachers can work together (18 steps prototype and other aspects)	T. Szemberg, J. Szpond	Physical
15:45-16:30	Module 4: How to help teachers and students work online (Hybrid environments)	A. Corrado, T. Economou	Hybrid
16.30	Social Activity		

Wednesday, 2 FEBRUARY 2022			
09:30-11:00	Module 5: How to support students in making oral presentations	T. Szemberg,J. Szpond	Physical
11:00-11:30	Coffee Break		
11:30-13:00	Module 6: How to write papers/reports	E. Adamides	Hybrid
13:00-14:30	Lunch Break		
14:30-16:00	Module 7: How to work on projects (Inquiry Based Learning, Project Based Learning)	G. Tsalakos, E. Papageorgiou	Hybrid
19.00	Group Dinner		
Thursday, 3 FEBRUARY 2022			
09:30-11:00	Module 8: How to work on projects (peer questions)	T. Szemberg,J. Szpond	Physical
11:00-11:30	Coffee Break		
11:30-13:00	Module 9: How to develop STEAME schools (Type A and Type B Schools)	Gr. Makrides	Hybrid
13:00-14:30	Lunch Break		
14:30-16:00	Course Assignment hands on development of a L&C Plan	Gr. Makrides, T. Szemberg	Physical
16.00 – 17.00	Closure: Presentations by cooperating trainees, Peer Evaluation, Awarding of Certificates	Gr. Makrides & Trainers	Hybrid
	Departures		