



## INNOMATH

Enriching education processes for Mathematically Gifted Students in Europe

### INNOMATH 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 INNOMATH course		TBA
11:30-13:00	<b>Module 1:</b> Access and use of INNOMATH project findings, MID Day model and Supporting Talented students with advanced maths		TBA
13:00-14:30	Lunch Break		
14:30–15:45	<b>Module 2-3 :</b> Inquiry Based Learning - Discovery Based Learning		TBA
15:45-16:30	<b>Module 4:</b> Problem Solving Methods		TBA
16.30	<b>Social Activity</b>		TBA

<b>Wednesday, 2 FEBRUARY 2022</b>		
09:30-11:00	<b>Module 5:</b> Project based learning and project work Methodology	TBA
11:00-11:30	Coffee Break	
11:30-13:00	<b>Module 6:</b> Presentation and Communication Skills	TBA
13:00-14:30	Lunch Break	
14:30-16:00	<b>Module 7:</b> Raising the entrepreneurial mind set in school students through learning activities	TBA
19.00	<b>Group Dinner</b>	TBA
<b>Thursday, 3 FEBRUARY 2022</b>		
09:30-11:00	<b>Module 8:</b> Cooperative Learning for teachers and students	TBA
11:00-11:30	Coffee Break	
11:30-13:00	<b>Module 9:</b> Evolution of Education 2.0 to 4.0 , Future Schools	TBA
13:00-14:30	Lunch Break	
14:30-16:00	Course Assignment hands on development	TBA
16.00 – 17.00	Closure: Presentations by trainees, Peer Evaluation, Awarding of Certificates	
	<b>Departures</b>	