

Parallel sessions, marked as a/b, should be considered as alternatives.

When	Where	What	Description	Who	
Sunday, 02 October					
18 ⁰⁰ – 19 ⁰⁰	Main hall	Registration			
19 ⁰⁰ – 21 ⁰⁰	Main hall	Ice-breaking event (snacks and drinks included), introduction to the project			
Monday, 03 October					
9 ¹⁵ – 9 ³⁰	Main hall		Late registration		
9 ³⁰ – 9 ⁴⁰	Main hall		Greeting by the Department Director, prof. Luigi Paduano		
9 ⁴⁰ – 11 ⁰⁰	Main hall	<i>Session 1.1</i>	<i>Challenges in Teaching and Learning in HE</i>	Nataša Brouwer	
11 ⁰⁰ – 11 ³⁰		Coffee break			
11 ³⁰ – 13 ⁰⁰	Main hall	<i>Session 1.2</i>	<i>Designing courses using ADDIE approach</i>	Nataša Brouwer	
13 ⁰⁰ – 14 ⁰⁰		Lunch break			
13 ³⁰ – 14 ⁰⁰		Visiting Microscopy lab (<i>facultative</i>)			Rocco Di Girolamo
14 ⁰⁰ – 15 ³⁰	Main hall	<i>Session 2.1</i>	<i>Previous experience about CPD – pros and cons of different activities</i>	Matti Niemelä, Johanna Kärkkäinen	
15 ³⁰ – 16 ⁰⁰		Coffee break			
16 ⁰⁰ – 17 ²⁰	Main hall	<i>Session 2.2</i>	<i>How to design user cases? Examples from the CPD Ambassadors</i>	Matti Niemelä, Johanna Kärkkäinen	
17 ²⁰ – 17 ³⁰	Main hall	Organizational issues			

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Tuesday, 04 October

9 ³⁰ – 11 ⁰⁰	Main hall	<i>Session 3.1</i>	<i>Collaborative teaching and learning and CPD activities</i>	Iwona Maciejowska
11 ⁰⁰ – 11 ³⁰			Coffee break	
11 ³⁰ – 13 ⁰⁰	Main hall	<i>Session 3.2</i>	<i>Constructivism and Inquiry-Based STEM Education</i>	Iwona Maciejowska
13 ⁰⁰ – 14 ⁰⁰			Lunch break	
13 ³⁰ – 14 ⁰⁰			Visiting NMR research laboratory (<i>facultative</i>)	Roberto Esposito
14 ⁰⁰ – 15 ³⁰	Main hall	<i>Session 4.1</i>	<i>Learners' engagement & its implication on drop out</i>	Giovanna Esposito, Raffaella Passeggia
15 ³⁰ – 16 ⁰⁰			Coffee break	
16 ⁰⁰ – 17 ³⁰	Main hall LDI/SR	<i>Session 4.2</i> <i>a/b</i>	(a) <i>Teaching Chemistry to Non-Chemistry Majors</i> (b) <i>Research based teaching and learning. Final level of laboratory classes: doing research with master and PhD students</i>	Sanjiv Prashar, Noelia Faginas Lago Michał Woźniakiewicz

Wednesday, 05 October

<i>Morning</i>			Sightseeing (<i>facultative</i>)	
13 ³⁰ – 14 ⁰⁰			Lunch break	
13 ⁴⁵ – 14 ⁰⁰	Main hall		Use of self-made 3D models in chemistry education – short presentation (<i>facultative</i>)	Roberto Vasca
14 ⁰⁰ – 15 ³⁰	Main hall LDI/SR	<i>Session 5.1</i>	<i>Designing a study programme. Link between BSc and Msc study cycles</i> <i>A bottom up approach to CPD – the view of a CPD-ambassador</i>	Stefania Grecea Stefania Grecea
15 ³⁰ – 16 ⁰⁰			Coffee break	
16 ⁰⁰ – 17 ³⁰	Main hall	<i>Session 5.2</i>	<i>Using the Learning Progression framework to design formative assessment rubrics</i>	Italo Testa
19 ³⁰ – 22 ⁰⁰			Dinner – in Napoli Down Town	

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Thursday, 06 October

9 ³⁰ – 11 ⁰⁰	Main hall	Session 6	<i>Blended and online learning course design. How to prepare and execute valuable on-line activities for students</i>	Nataša Brouwer, Bartosz Trzewik
11 ⁰⁰ – 11 ³⁰		Coffee break		
11 ³⁰ – 13 ⁰⁰	Main hall	Session 7	<i>How to design a mMOOC?</i>	Črtomir Podlipnik, Bartosz Trzewik
13 ⁰⁰ – 14 ⁰⁰		Lunch break		
13 ³⁰ – 14 ⁰⁰		Visiting the Industrial Chemistry Lab (<i>facultative</i>)		Vincenzo Russo
14 ⁰⁰ – 15 ³⁰	Main hall <i>or wherever you choose</i>	Session 8.1	<i>Development of user cases – work in groups (1)</i>	
15 ³⁰ – 16 ⁰⁰		Coffee break		
16 ⁰⁰ – 17 ³⁰	Main hall <i>or wherever you choose</i>	Session 8.2	<i>Development of user cases – work in groups (2)</i>	
14 ⁰⁰ – 18 ⁰⁰	SR		TPM	

Friday, 07 October

9 ³⁰ – 13 ⁰⁰	Main hall	Session 9	<i>First approaches to local user cases (sketch) – participants’ presentations, peer-review, Pt. 1</i>	Matti Niemelä, Johanna Kärkkäinen
11 ⁰⁰ – 11 ³⁰		Coffee break		
11 ³⁰ – 13 ⁰⁰	Main hall	Session 9	<i>First approaches to local user cases (sketch) – participants’ presentations, peer-review, Pt. 2</i>	Matti Niemelä, Johanna Kärkkäinen
13 ⁰⁰ – 14 ⁰⁰		Lunch break		
13 ³⁰ – 14 ⁰⁰		Visiting student laboratories (<i>facultative</i>)		Donato Ciccarelli
14 ⁰⁰ – 15 ³⁰	Main hall	Session 10	<i>Plans for the future, evaluation of the summer school, closing remarks</i>	Vincenzo Russo Oreste Tarallo Aleksandra Lis