

# PROGRAM AT A GLANCE

9:15	<b>Registration and refreshments</b>	
10:00	<b>Opening and greetings:</b> Tali Tal, Faculty Dean ; Zehavit Kohen, Conference Chair	<i>Room 107 (Auditorium)</i>
10:15	<b>Keynote lecture:</b> State-of-the-art on the teaching and learning of mathematical modelling. Gabriele Kaiser <b>Discussant:</b> Roza Leikin	<i>Room 107 (Auditorium)</i>
11:30	<b>Coffee break</b>	
11:45	<b>Parallel workshops:</b>	
	▪ How to motivate teachers and students to teach and learn mathematical modelling?	<i>Room 300</i>
	▪ Think far with mathematics: Does it make sense?	<i>Room 309</i>
	▪ Literacy in mathematics classrooms: How to promote students' thinking?	<i>Room 308</i>
	▪ A look at the teaching of applied mathematics using video lessons	<i>Room 307</i>
12:30	<b>Lunch + Lab tours at the MtED lab (PI. Kohen) and the Chemistry Escape Room (PI. Avargil)</b>	
13:30	<b>Parallel lectures:</b>	
	• Modelling and technology	<i>Room 307</i>
	• Modelling and teachers	<i>Room 107 (Auditorium)</i>
	• Modelling in various contexts	<i>Room 220</i>
14:30	<b>Coffee break</b>	
14:45	<b>Workshop:</b> Professional competence for teaching mathematical modelling. Hans-Stefan Siller	<i>Room 107 (Auditorium)</i>
15:30	<b>Summary</b>	<i>Room 107 (Auditorium)</i>