

Workshop Program - Week 1

	9h-9h30	9h30-12h30	14h-14h45	15h-17h30
Monday May 2	Welcome coffee	<p>Let's meet each other !</p> <p>Ice-breakers and engaging activities so that everyone presents him/herself, his/her motivations, and discover the place and who does what among participants.</p>	<p>keynote</p> <p>Denis Terwagne</p>	<p>State of the art</p> <p>Work in small groups on various physics teaching themes to identify the best practices and produce an original visual restitution.</p>
Tuesday May 3	Open coffee	<p>Try yourself</p> <p>Hands-on workshop to test and develop low-cost physics activities and labs. Collaborate, be creative, have fun !</p>	<p>keynote</p> <p>Rebecca Vieyra</p>	<p>Physics and society</p> <p>group work on various topics : climate crisis - inclusiveness and diversity - emerging countries - networks to promote pedagogical innovation</p>
Wednesday May 4	Open coffee	<p>Let's play together !</p> <p>Participate to a fictionnal and pedagogical setup ! Will you and your team take up the challenge ?</p>	<p>keynote</p> <p>Giovanni Organtini</p>	<p>Open discussions</p>
Thursday May 5	Open coffee	<p>Identify relevant pedagogical methods</p> <p>List and sort out pedagogical approaches and tools used by participants and beyond / establish a collective map + references</p>	<p>keynote</p> <p>Martin Riopel</p>	<p>Imagine new pedagogical Methods</p> <p>Imagine new formats or methods to teach physics. Prototype them and produce a small rendering of how it would look like (video, live...)</p>
Friday May 6	Open coffee	<p>Remote teaching</p> <p>How to avoid the boring zoom teaching : list best practices / imagine new setups and test them now !</p>	<p>keynote</p> <p>Claire Marrache</p>	<p>The future</p> <p>Explore possible collaborations, dissemination, networking...</p>

Workshop Program - Week 2

	9h-9h30	9h30-12h30		14h-14h45	15h-17h30
Monday May 9	Open coffee	From the 1st to the 2nd week Summary of 1st week - brainstorming about 2nd week organization - modify the planning to the wishes of participants.		keynote	Fast prototyping Find a group and a project for the week. Create a prototype of the project in only 1 hour. Show it to the other teams.
Tuesday May 10	Open coffee	The project Work on your project with your team		keynote	The project Work on your project with your team At the end of afternoon : present your team progress to the rest of the participants
Wednesday May 11	Open coffee	The project Work on your project with your team		keynote	Free afternoon (you can of course come at the Institut or have a free afternoon, as you prefer)
Thursday May 12	Open coffee	The project Work on your project with your team		Visits Visits of pedagogical places of interest in the campus Paris-Saclay	
Friday May 13	Open coffee	The project Work on your project with your team	Presentation Each team presents its project	keynote	Roadmap for 2022-2023 Decide what we will do in the future together !