

## McXtrace School 2023

	<b>Tues, May 9th 2023</b>	<b>Wed, May 10th 2023</b>	<b>Thur, May 11th 2023</b>	<b>Fri, May 12th 2023</b>
09:00-10:30		Lesson/Practical: <a href="#">Components</a>	Lesson: <a href="#">Samples</a>	Lesson: <a href="#">Advanced Tricks</a>
10:30-10:45		Coffee break	Coffee break	Coffee break
10:45-12:00		Practical: <a href="#">Photon sources/external software</a>	Practical: <a href="#">Samples and Virtual Experiments / absorption spectroscopy (and fluorescence), inelastic</a>	Practical: <a href="#">We help you to start your beam-line model (2)</a>
12:00-14:00	Lunch / <b>Start of School</b>	Lunch	Lunch	Lunch / <b>End of School</b>
14:00-16:00	Lesson: <a href="#">Introduction to McXtrace</a>	Practical: <a href="#">Optics</a>	Practical: <a href="#">Sample and Virtual Experiments (tomo, SAXS)</a>	
16:00-16:15	Coffee break	Coffee break	Coffee break	Coffee break
16:15-18:00	Practical: <a href="#">your first McXtrace beam-line</a>	Practical: <a href="#">Samples and Virtual Experiments / diffraction (XRD, MX)</a>	Practical: <a href="#">We help you to start your beam-line model (1)</a>	
19:30-21:00			Evening lunch	