

Joint doctoral course / SMYLE / FEMTO-ST / EPFL
Advanced photonics

As of 17/06/2024

June						
	17	18	19	20	21	Later online
09:00-10:00		QCM / 1	QCM / 2	QCM / 3	QCM / 4	QCM / 5
10:00-12:00	Laser micro/nanomanufacturing (François Couvoisier)	John Dudley (Waves)	Demetri Psaltis / Optical computing	Thierry Grosjean (Nanophotonics)	Fibers - J.C. Beugnot/Thibaut Sylvestre	
12:00-13:30	Lunch					
13:30-15:30	Laser micro/nanomanufacturing (Yves Bellouard)	Romain Fleury (Waves)	Daniel Brunner / Optical computing	Hatice Altug (Nanophotonics)	Integrated waveguide and non-linear optics / Camille Bres (EPFL)	
15:30-17:30	Ice breaking event / Participants	Self-Study	Self-Study	Self-Study	Networking / Beer club Neuchâtel	
17:30	Self-Study					

QCM on Moodle

Site: Neuchâtel

Ice breaking event

Informal // 1 slide only! Presentation

Participants from EPFL and FEMTO-ST

Coordinator
EDPO

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