Summer School Schedule June 2nd - 6th

	MONDAY June 2nd	TUESDAY June 3rd	WEDNESDAY June 4th	THURSDAY June 5th	FRIDAY June 6th
8:30 AM / 9:00 AM	Quantum Monte Carlo I	Quantum algorithms for dynamics I	NQS for spin systems	Subspace methods	Hands-on
9:30 AM	Coffee break				
10:00 AM / 10:30 AM	Quantum Monte Carlo II	Quantum algorithms for dynamics II	NQS in continuous space	Resource estimation	
11:00 AM	Coffee break				
11:30 AM / 12:00 PM	Intro to MPS	Variational quantum algorithms	NQS for dynamics	Error mitigation	Convergence session + poster awards
12:30 PM	Lunch				
1:00 PM / 1:30 PM	MPS algorithms	Quantum machine learning	Classical simulation of quantum circuits I	Industry talk	Departure
2:00 PM	Coffee break				
2:30 PM / 3:00 PM	TN for 2d systems	Critical discussion: Perspectives on QML	Classical simulation of quantum circuits II	Hands-on	
3:30 PM / 4:00 PM / 4:30 PM	Social activity		Poster sesion		
7:00 PM		Dinner reception			