	MON 01	TUE 02	WED 03	THU 04	FRI 05
08:15 – 09:00	registration				
09:00 – 10:30	opening **Barry Sanders**	**Sergii Strelchuk**	**Davide Venturelli**	**Lirandë Pira**	**Alessandro Luongo** Classical data in quantum computers: methods and applications
10:30 – 11:00	*Coffee Break*	*Coffee Break*	*Coffee Break*	*Coffee Break*	*Coffee Break*
11:00 – 12:30	History, status and future of quantum algorithms and heuristics	Surviving as a Classical learner in a Quantum World	Quantum Approximate Optimization	In Search of Quantum Neural Networks	**Giuseppe Sergioli** From Quantum Information to Machine Learning: A Quantum–Inspired Approach
12:30 – 14:00	*Lunch Break*	*Lunch Break*	*Lunch Break*	*Lunch Break*	*Lunch Break*
14:00 – 15:30	📊 Poster Session	**Amira Abbas** The Importance of Quantum Learning Theory	🧠💡 Group Activity	**Nana Liu**	📝 Final Exam (optional)
15:30 – 16:00	*Coffee Break*	*Coffee Break*	*Coffee Break*	*Coffee Break*	*Coffee Break*
16:00 – 17:30				Interplay between differential equations and quantum machine learning	
Evening	Welcome Aperitif			🍕 Pizzata	