

Program WACQT Lab course 2021, Lund

Monday Sep 27th

14.15-15.00	<i>Introduction to rare earth quantum computing</i> , Andreas Walther,	Room K404
15.15-17.00	Lab preparation, Hafsa Syed/Abdullah Shehata	Room H421

Tuesday Sep 28th

08.15-12.00	Lab	Lab group 1, Room A214
13.15-17.00	Lab	Lab group 2, Room A214

Lab groups 3 & 4

09.30-09.50	Quantum information group, David Hill,	Room H322
10.10-10.30	Attosecond physics, Hugo Laurell,	Room H322
11.00-12.00	Chemical Physics, Ivan Scheblykin, Tõnu Pullerits	Chem Phys Library
14.00-16.00	Solid state physics and theory, NanoLund Quantum Technology activity presentations & Lab tour, M. Leijnse, P. Samuelsson, Stephanie Matern, Subhomoy Haldar & Harald Havir	k-space
16.15-16.45	Quantum information group, Lars Rippe	Room K262

All groups

17.15-18.00	Discussion, “ <i>PhD education can be a bumpy road</i> ”, Stephanie Matern	Room H221
~18.00	Social activities and food	

Wednesday Sep 29th

08.15-12.00	Lab	Lab group 3, Room A214
13.15-17.00	Lab	Lab group 4, Room A214

Lab groups 1 & 2

09.00-09.45	Quantum information group, Lars Rippe & David Hill,	Room H322
10.00-10.30	Attosecond physics, Hugo Laurell,	Room H322
11.00-12.00	Chemical Physics, Ivan Scheblykin	Chem Phys Library
14.00-16.00	Solid state physics and theory, NanoLund Quantum Technology activity presentations & Lab tour, M. Leijnse, P. Samuelsson, Stephanie Matern, Subhomoy Haldar & Harald Havir	Room C368