

Lecture "Post Quantum Cryptography" (SS 2020) - Timeframe

Lecture Tu, 10.15 -11.45 00.152-113		Exercises Th, 16.15-17.45 00.150-128	
Tuesday, 21.04.	Organization Quantum Computation (1)	Thursday, 23.04.	no exercises
Tuesday, 28.04.	Quantum Computation (2)	Thursday 30.04.	Exercises to Lecture 1
Tuesday, 05.05.	Hash based Signatures (1)	Thursday, 07.05.	Exercises to Lecture 2
Tuesday, 12.05.	Hash based Signatures (2)	Thursday, 14.05.	Exercises to Lecture 3
Tuesday, 19.05.	Lattice based Cryptography (1)	Thursday, 21.05.	no exercises
Tuesday, 26.05.	Lattice based Cryptography (2)	Thursday, 28.05.	Exercises to Lectures 4+5
Tuesday 02.06.	no lecture	Thursday, 04.06.	Exercises to Lecture 6
Tuesday, 09.06.	Lattice based Cryptography (3)	Thursday, 11.06.	no exercises
Tuesday, 16.06.	Lattice based Cryptography (4)	Thursday, 18.06.	Exercises to Lecture 7
Tuesday, 23.06.	Multivariate Cryptography (1)	Thursday, 25.06.	Exercises to Lecture 8
Tuesday, 30.06.	Multivariate Cryptography (2)	Thursday, 01.07.	Exercises to Lecture 9
Tuesday, 07.07.	Multivariate Cryptography (3)	Thursday, 09.07.	Exercises to Lecture 10
Tuesday, 14.07.	Code based Cryptography (1)	Thursday, 16.07.	Exercises to Lecture 11
Tuesday, 21.07.	Code based Cryptography (2)	Thursday, 23.07.	Exercises to Lecture 12 Questions & Answers

Week schedule

Tuesday - 10.00	Hand in exercise sheet $i - 1$
Tuesday, 10.15-11.45	Lecture i
Thursday, 16.15 - 17.45	Exercises to Lecture $i - 1$
Wednesday, - 16.00	Exercise sheet i in the web