Lecture "Foundations of Cryptocurrencies"	(SS 2020)
- Timeframe	

Lecture		Exercise	
Tu, 8.15 -9.45		Th, 14.15 - 15.45	
H16		H16	
Tuesday,	Organization	Thursday,	models 1
21.04.	Introduction	24.04.	models 1
Tuesday,	models 2	Thursday	Exercises to
28.04.	models 2	30.04.	models $1 \text{ and } 2$
Tuesday,	, broadcast	Thursday,	Exercises to
05.05.	DIOaucasi	07.05.	broadcast
Tuesday,	consensus 1	Thursday,	Exercises to
12.05.		14.05.	consensus 1
Tuesday,	no	Thursday,	no
19.05.	lecture	21.05.	exercises
Tuesday,	Introduction to	Thursday,	Exercises to
26.05.	Cryptography	28.05.	Introcrypt
Tuesday	no	Thursday,	no
02.06.	lecture	04.06.	exercises
Tuesday,	Bitcoin +	Thursday,	no
09.06.	Consensus	11.06.	exercises
Tuesday,	$\operatorname{Bitcoin}$	Thursday,	Exercises to
16.06.	Backbone 1	18.06.	Bitcoin Consensus + BB
Tuesday,	$\operatorname{Bitcoin}$	Thursday,	Exercises to
23.06.	Backbone 2	25.06.	Bitcoin Backbone 2
Tuesday,	consensus 2	Thursday,	Exercises to
30.07.		01.07.	$\operatorname{consensus} 2$
Tuesday,	byzanthine	Thursday,	Exercises to
07.07.	$\operatorname{agreement}$	09.07.	Byzanthine Agreement
Tuesday,	Authenticated	Thursday,	Exercises to
14.07.	BA	16.07.	Authenicated BA1
Tuesday,	Authenticated	Thursday,	Exercises to
21.07.	BA(2)	23.07.	ABA (2), Q & A
Lectures			

Lectures:

- Felix: Models 1, Models 2, (reliable) broadcast, consensus 1, consensus2, byzanthine agreement
- Albrecht: Introduction to Cryptography, Bitcoin + Consensus, Bitcoin Backbone, Applications of Bitcoin Backbone, Authenticated BA, Authenticated BA (2)