

6/27		
09:00	Desk Opens	
09:40	Bo-Yin Yang	Multivariate I
10:55	Break	
11:10	Wouter Castryck	Supersingular Isogenies I
12:25	Lunch	
13:45	Daniel Bernstein	Lattice-Based I
15:00	Break	
15:15	Wouter Castryck	Supersingular Isogenies II
16:30	Daniel Bernstein	Lattice-Based II
17:45	end	

6/28		
09:00	Desk Opens	
09:40	Bo-Yin Yang	Multivariate II
10:55	Break	
11:10	Tanja Lange	Code-Based I
12:25	Lunch	
13:45	Peter Schwabe	Hash-Based I
15:00	Break	
15:15	Tanja Lange	Code-Based II
16:30	Peter Schwabe	Implementating PQCrypto
17:45	end	

6/29		
09:00	Desk Opens	
09:40	Koichiro Akiyama	Giophantus
10:25	Break	
10:40	Jung-Hee Cheon	Lizard
11:25	Tung Chou	Classic McEliece
12:10	Lunch	
13:30	Jon-Lark Kim	McNie
14:15	Chen-Mou Cheng	On the use of Frobenius map to accelerate polynomial multiplication with Cantor FFT
15:00	Break	
15:15	Wouter Castryck	CSIDH: using supersingular elliptic curves to speed up the Couveignes-Rostovtsev-Stolbunov protocol
16:00	Kai-Min Chung	The Role of Quantum Side-Information in post-quantum cryptography
16:45	Bernstein and Lange	NTRU Prime
17:30	end	