Presentation Schedule

Presenter	Topic	Date	Questioner
William Asiata	Electronic voting, including blockchain solutions	30/04/2018	Danbo Wang
Ostap Cherkashin	Symmetric cryptanalysis, including differential cryptanalysis	30/04/2018	Anirudh Menon
Iain Christiansen	Lucky 13 attack on TLS	1/05/2018	Rohan Shaji
Aishwarya Dhatrak	Mixnets and tor	1/05/2018	Samuel Dobson
Samuel Dobson	SHA3 design and standardisation	3/05/2018	Xu Liu
Nancy Du	Algebraic Aspects of AES	3/05/2018	Preethi Vinay Nair
Qiuchen Feng	Cold boot attacks	7/05/2018	Kumar Vikram
Ashlesh Kadam	Android File Encryption.	7/05/2018	Kien Aik Lau
Kabir Khandpur	Hash-based digital signatures	8/05/2018	Gowri Rudrabhatla
Jaehyun Kim	Key management in PGP and web of trust	8/05/2018	Will Thomson
Kien Aik Lau	Security issues in Internet of things (IoT)	10/05/2018	Ashlesh Kadam
Yucheng Lin	Hardware-supported protection for data privacy in the cloud	10/05/2018	William Asiata
Xu Liu	Meltdown and Spectre	14/05/2018	Kabir Khandpur
Anirudh Menon	PGP specification	14/05/2018	Sindu Sridharan
Zalak Raval	Heartbleed	15/05/2018	Stefano Stollenwerk Cavallaro
Gowri Rudrabhatla	Storing personal information on blockchain technology	15/05/2018	Vara Thuraisingham
Rohan Shaji	Signal protocol (Whatsapp)	17/05/2018	Zalak Raval
Kalyana Krishnan Somasekar	Bitcoin protocol	17/05/2018	Qiuchen Feng
Sindu Sridharan	Packers for Android software protection	21/05/2018	Haotian Zhou
Stefano Stollenwerk Cavallaro	Homomorphic encryption	28/05/2018	Aishwarya Dhatrak
Will Thomson	Side channel attacks	21/05/2018	Ostap Cherkashin
Vara Thuraisingham	Privacy and access control in the cloud	22/05/2018	Kalyana Krishnan Somasekar
Kumar Vikram	Privacy in blockchain	22/05/2018	Yucheng Lin
Preethi Vinay Nair	Searchable encryption for cloud storage	24/05/2018	Nancy Du
Danbo Wang	TLS 1.3 design and standardisation	24/05/2018	Iain Christiansen
Haotian Zhou	Widespread Weak Keys in Network Devices	28/05/2018	Jaehyun Kim