Topics in Information Security 3013-2014

Proposal Presentation Timetable

If your name does not appear on this list then mail me NOW

Please, also let me know if you cannot make the slot you chose.

Apologies for typos and spelling mistakes but I wanted to get this on-line as soon as possible – Chris.

Thursday, 13th March, 13.00-14.00		
	Name	Proposal title
1	Gosel Shaken	Feasibility of Cued Recall for Mobile Phones
2	Natalia Timchenko	DYOD: Bring Your Own Disaster
3	Ewa Konkolska	Anti-Forensics
4	Rawan Baabus	Security Testing Techniques, Fuzzing and Static Code Analysis
5	S. Hutziiereman	Risk Perception in Government Cloud Computing

Thursday, 20th March, 13.00-14.00		
	Name	Proposal title
1	Nazneen	Biometry of a form of home security
2	Ektor	Mobile Cloud Computing and Security
3	Ragnaan	Security Legislation in Russia, UK and Impact on Civic Engagement
4	Andrew G	Attitude and Behavior in Security policy
5	Greig Taylor	Social Hacking: Humans The Weakest Link

	Name	Proposal title
Monday, 31st March, 13.00-16.00, Room SAW 422		
	Name	Proposal title
1	Grant Moffat	Sticky Fingers: Effective Deployment of Honey Tokens
2	Agnieska Kielbinska	Measuring the Effects of National Culture on Security Policies and Procedures Compliance
3	Bilal Hassan	Enhancing ERTMS through ADS-B
4	Ishan Rastogi	Providing Personalization While Preserving Privacy
5	Qui Hongzhan	Quantitative vs Qualitative Risk Analysis Approach for Cyber-Security in Micro Economics
6	Xu Zhang	Human Error: Conceptual Centralized and Decentralized
7	Angela Okuku	Security in the Cloud: Reducing SME Risk Perception
8	Ryu Takeamura	How to Characterize Risks from Human Error/Violations
9	Harry Tubotonba	Evaluating Risk Perception About Using Cloud Computing in Hospital Management Systems
10	Constantin Charlambous	Incident Reporting in the Cloud
11	Andrea Dascalu	Cloud and the new EU Regulations
12	Daniel Mandrella	Forensics for Smart Grid SCADA Networks
13	Peter Inglis	Attack Patterns within Heterogeneous Environments
14	Tasmiha Arif	How Secure is Cloud Functionality in Large Organizations
15	Karan Kamrani	Privacy and Security Issues with Payments Using 2D Barcodes and NFC techniques
16	John Mercer	Moral Hazards in Cyber Insurance: A Barrier to a Burgeoining Market?
17	Zoheb Baig	Smart Meters (Electricity) Vulnerabilities
18	Simon Lodewijk Claeye	TBC
19		