Day 1 Monday, 8 July 2013		
0800-0900	Registration OGGB: Level 0		
0900-1030	Welcome and Conference Keynote Address: Ian Fletcher OGGB 5, Level 0		
1030-1100	TEA BREAK OGGB: Level 0		
1100-1230	WISE 8: Session 1 Welcome by IFIP WG 11.8 Chair Ron Dodge OGGB 325	SEC: Session 1 - Social Engineering Chair: Steven Furnell OGGB 321	SEC: Session 2 - Malware Chair: Kai Rannenberg OGGB Decima Glenn
	Helen Armstrong, Matt Bishop and Colin Armstrong: *Virtual Penetration Testing: a Joint Education Exercise across Geographic Borders* Elena Sitnikova, Ernest Foo and Rayford Vaughn: *The Power of Hands-On Exercises in SCADA Cyber Security Education* Rayne Reid and Johan Van Niekerk: *Back to basics: Information security education for the youth via gameplay*	Kathryn Parsons, Agata McCormac, Malcolm Pattinson, Marcus Butavicius, and Cate Jerram: *Phishing for the Truth: A Scenario-Based Experiment of Users' Behavioural Response to Emails* Wayne D. Kearney and Hennie A. Kruger: *Phishing and Organisational Learning* Lotfi ben Othmane, Harold Weffers, Rohit Ranchal, Pelin Angin, Bharat Bhargava, and Mohd Murtadha Mohamad: *A Case for Societal Digital Security Culture*	Rafiqul Islam, Irfan Altas, and Md. Saiful Islam: *Exploring Timeline-Based Malware Classification* Suyeon Lee, Jehyun Lee, and Heejo Lee: *Screening Smartphone Applications Using Behavioural Signatures* Theodoros Spyridopoulos, George Oikonomou, Theo Tryfonas, and Mengmeng Ge: *Game Theoretic Approach for Cost-Benefit Analysis of Malware Proliferation Prevention*
1230-1330	LUNCH OGGB: Level 0		
1330-1500	WISE 8: Session 2, Chair Helen Armstrong OGGB 325	SEC: Session 3-Software Security Chair: Sujeet Shenoi OGGB 321	SEC: Session 4 -Risk analysis and Security Metrics Chair: Sihan Qing OGGB Decima Glenn
	Steve Furnell: *Security education: The challenge beyond the classroom* William Caelli, Vicky Liu and Dennis Longley: *Background to the Development of a Curriculum for the History of "Cyber" and "Communications" Security* Ronald Dodge: *Information Assurance and Security in the ACM/IEEE CS2013*	Sascha Wessel, Frederic Stumpf, Ilja Herdt, and Claudia Eckert: *Improving Mobile Device Security with Operating System-Level Virtualization* Karl-Peter Fuchs, Dominik Herrmann, and Hannes Federrath: *Generating Realistic Application Workloads for Mix-Based Systems for Controllable, Repeatable and Usable Experimentation* Alessandro Armando, Alessio Merlo, and Luca Verderame: *An Empirical Evaluation of the Android Security Framework*	Lia Rajbhandari and Einar Snekkenes: *Using the Conflicting Incentives Risk Analysis Method* Jin B. Hong and Dong Seong Kim: *Performance Analysis of Scalable Attack Representation Models* Chris B. Simmons, Sajjan G. Shiva, Harkeerat Singh Bedi, and Vivek Shandilya: *ADAPT: A Game Inspired Attack-Defense and Performance Metric Taxonomy*
1500-1530	TEA BREAK OGGB: Level 0		
1530-1700	WISE 8: Session 3, Panel Discussion Chair Johan van Niekerk OGGB 325	SEC: Session 5 -Software Security Chair: Vijay Varadharajan OGGB 321	SEC: Session 6- Authentication and Authorization Chair: William Caelli OGGB Decima Glenn
	Ronald Dodge and Sy Goodman: *Major efforts in Security Curriculum*	Hartmut Hintze, Benjamin Wiegraefe, and Ralf God: *A Security Engineering Process Approach for the Future Development of Complex Aircraft Cabin Systems* Peter Teufl, Thomas Zefferer, and Christof Stromberger: *Mobile Device Encryption Systems* Vrizlynn L.L. Thing and Zheng-Leong Chua: *Smartphone Volatile Memory Acquisition for Security Analysis and Forensics Investigation*	William J. Caelli, Lam-For Kwok, and Dennis Longley: *Evolving a Secure Internet* Yurin Meng, Wenjuan Li, and Lam-For Kwok: *Enhancing Click-Draw Based Graphical Passwords Using Multi-Touch on Mobile Phones* Sabrina Kirrane, Alessandra Mileo, and Stefan Decker: *Applying DAC Principles to the RDF Graph Data Model*
1900-2200	Gala Dinner Langham Hotel		