	Monday	Tuesday	Wednesday	Thursday	Friday
9:30-10:30	**Jamie Batuwantudawe** A Look at a Three-state Quantum Key Distribution Protocol	**Zeng Bin Wang** Large Interaction of Two Photons	**Jon Walgate** Local Information and Nonorthoganal States	**Lana Sheridan** Quantum Walks, Entanglement, and the Measurement-Based Model	**Gus Gutoski** Classical Upper Bounds for Quantum Interaction
10:30-11:00	~~~~~~~~~~~~~~~~~~BREAK~~~~~~~~~~~~~~~~~~				
11:00-12:00	**Christian Schaffner** Cryptography in the Bounded Quantum-Storage Model	**Eden Figueroa** Quantum Information Storage in Atomic Media	**Andre Methot** Is a Maximally Entangled State Maximally Entangled?	**Heath Gerhardt** Spatial Search by Phased Continuous-time Quantum Walk	**Rick Zhang** Classical Measures and Quantum Query Complexity on Boolean Functions
12:00-13:30	~~~~~~~~~~~~~~~~~~~~~~LUNCH~~~~~~~~~~~~~~~~~~~~~~				
13:30-14:30	**Christoph Dankert** Efficient Noise Estimation With MUBs	**Simon Poole** Model Theory and it's Application to Quantum Information	**Anne Broadbent** On the Power of Nonlocal Boxes	**Eric Paquette** Towards Quantum Types	**Dmitry Gavinsky** Auxiliary Shared Resources in Quantum and Classical Communication
14:30-15:00	~~~~~~~~~~~~~~~~~~BREAK~~~~~~~~~~~~~~~~~~				
15:00-16:00	**Nathan Babcock** Magic States	**Marcus Silva** A Markov Chain Description of Error-correction	**Sibasish Ghosh** Entangling Power of Permutations	**Nathan Wiebe** Quantum Chaos and Measurement in Quantum Information Science	**Alexis Morris** Topological Quantum Computation
	~~BREAK~~~~~~~~~~~~~~~~~~				
		Osama Mousa Refrigeration by Quantum Computation	**Travis Beals** Quantum Computing With Addressable Optical Lattices		
17:00-18:00		LAB TOURS			
18:00				BANQUET	