

Schedule for week 1 -- 11th Canadian Summer School on Quantum Information (June 2011)

	Monday 6th	Tuesday 7th	Wednesday 8th	Thursday 9th	Friday 10th
7:30-8:30	Breakfast				
8:30-9:20	Introduction Caves	Supercond. qubits Bertet	Decoherence Jacobs	Algorithms Childs	Channels Smith
	10 minute break				
9:30-10:20	Introduction Caves	Supercond. qubits Bertet	Algorithms Childs	Algorithms Childs	Channels Smith
	20 minute coffee break				
10:40-11:30	Decoherence Jacobs	Algorithms Mosca	Channels Smith	Metrology Caves	Many-body Schuch
	10 minute break				
11:40-12:30	Decoherence Jacobs	Algorithms Mosca	Channels Smith	Quantum dots Petta	Quantum dots Petta
	Lunch and free time				
16:10-16:30	20 minute coffee break				
16:30-17:20	Supercond. qubits Bertet	Metrology Caves		Quantum dots Petta	Quantum dots Petta
	10 minute break				
17:30-18:20	Algorithms Mosca	Metrology Caves		Many-body Schuch	Many-body Schuch
	Dinner served around 19:00				

Schedule for week 2 -- 11th Canadian Summer School on Quantum Information (June 2011)

	Monday 13th	Tuesday 14th	Wednesday 15th	Thursday 16th	Friday 17th
7:30-8:30	Breakfast			Student conference	
8:30-9:20	Error correction Gottesman	Error correction Gottesman	Topological FT Raussendorf		
	10 minute break				
9:30-10:20	Error correction Gottesman	Cryptography Renner	Topological FT Raussendorf		
	20 minute coffee break				
10:40-11:30	Cryptography Renner	Cryptography Renner			
	10 minute break				
11:40-12:30	Cryptography Renner	Topological FT Raussendorf			
	Lunch and free time				
16:10-16:30	20 minute coffee break				
16:30-17:20	Comm. Complexity Brassard	Comm. Complexity Brassard	Final Exam		
	10 minute break				
17:30-18:20	Comm. Complexity Brassard	Comm. Complexity Brassard			
	Dinner served around 19:00				