

Fall 2009 Physics Graduate Course Schedule

NOTE: All Classes are in the Main Link Room EIT2053 (UW) or MACN 101 (UofG) unless otherwise stated

Time	Monday		Tuesday		Wednesday	Thursday	Friday
8:30							
9:00	Phys 733 Superconductivity	Phys 7710-02 Practical X-Ray Spectrometry		Phys 7710-02 Practical X-Ray Spectrometry	Phys 733 Superconductivity		
9:30	Elisabeth Nicol	Iain Campbell		Iain Campbell	Elisabeth Nicol		
10:00	9-10:30	9-10:30 MACN 434 @ UofG	Phys 781 Fundamentals of Astrophysics James Taylor (UW) 10-11:30	9-10:30 MACN 434 @ UofG	9-10:30	Phys 781 Fundamentals of Astrophysics James Taylor (UW) 10-11:30	
10:30							
11:00							
11:30			Phys 751/456 Cellular Biophysics			Phys 751/456 Cellular Biophysics	
Noon			John Dutcher (UofG)			John Dutcher (UofG)	
12:30	\	\	11:30-1:00		\	11:30-1:00	
1:00	Phys 746 Nonlinear Optics		Phys 704 Statistical Physics		Phys 746 Nonlinear Optics	Phys 704 Statistical Physics	
1:30	Donna Strickland (UW)		Robert Wickham (UofG)		Donna Strickland (UW)	Robert Wickham (UofG)	
2:00	1:00-2:30		1:00-2:30		1:00-2:30	1:00-2:30	
2:30			Phys 767/CO 681/CS667		Phys 773-1 Nanoelectronics	Phys 767/CO 681/CS667	Phys 773-1 Nanoelectronics
			Introduction to Quantum Information Processing in MC 2018B @UW Richard Cleve (UW)		for Quantum Computing Frank Wilhelm-Mauch & Adrian Lupascu 2:30-4:00	Introduction to Quantum Information Processing in MC 2018B @UW Richard Cleve (UW)	for Quantum Computing Frank Wilhelm-Mauch & Adrian Lupascu 2:30-4:00
3:00							
3:30			2:30-4:00		RAC 3004 @ UW	2:30-4:00	RAC 3004 @ UW
4:00	Phys 701 Quantum Mechanics 1	Phys 786/Amath 875 General Relativity for Cosmology Rozanski 106 (UofG) PI Bob Room 405			Phys 701 Quantum Mechanics 1	Phys 786/Amath 875 General Relativity for Cosmology Rozanski 106 (UofG) PI Bob Room 405	
4:30	Kevin Resch (UW)	Achim Kempf (UW)			Kevin Resch (UW)	Achim Kempf (UW)	
5:00	4:00-5:30	4:00-5:30			4:00-5:30	4:00-5:30	
5:30							

last revised: September 15, 2009

NOTE: 12:30-4:30 on Fridays is booked in the Main Link Room throughout F09 - contact gwp@sciborg.uwaterloo.ca if you wish to book for committee meetings etc.