

SFU SCHOOL OF COMPUTING SCIENCE

SUMMER 2006 (1064)

COURSE	COURSE DESCRIPTION	ENROLL	SEC	LECTURER	WEEK SCHEDULE AND ROOMS				
					MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
110 Distance	Event-Driven Programming in Visual Basic	75	C1.00	Dixon	DISTANCE	EDUCATION	COURSE		
120	Introduction to Computing Science + Programming I	75 LAB LAB LAB	D1.00 101 102 103	Bart LAB ASB 9840	10:30-11:20 (1hr) AQ 3005		10:30-11:20 (1hr) AQ 3005	9:30-11:20 (2hr)	10:30-11:20 (1hr) AQ 3005 12:30-14:20 (2hr) 14:30-16:20 (2hr)
125 Crosslisted - 126	Introduction to Computing Science + Programming II	40 LAB LAB	D1.00 101 102	Rafiey LAB ASB 9840	10:30-11:20 (1hr) AQ 3003	9:30-11:20 (2 hr) 11:20-13:20 (2hr)	10:30-11:20 (1hr) AQ 3003 13:30-15:20 (2 hr)		10:30-11:20 (1hr) AQ 3003
126 Crosslisted-125	Introduction to Computing	30 LAB	D1.00 101	Rafiey LAB ASB 9840	10:30-11:20 (1hr) AQ 3003	13:30-15:20 (2hr)	10:30-11:20 (1hr) AQ 3003		10:30-11:20 (1hr) AQ 3003
150	Introduction to Computer Design	100 LAB LAB LAB LAB	D1.00 101 102 103 104	Cukierman LAB ASB 9840	11:30-12:20 (1 hr) AQ 3154		11:30-12:20 (1 hr) AQ 3154 9:30-10:20 (1hr) 12:30-13:20 (1hr) 13:30-14:20 (1hr) 14:30-15:20 ( hr)		11:30-12:20 (1 hr) AQ 3154
165	Introduction to Multimedia and the Internet	100 LAB LAB LAB LAB	D1.00 101 102 103 104	Popowich LAB ASB 9840	12:30-13:20 (1hr) AQ 3154		12:30-13:20 (1hr) AQ 3154	10:30-11:20 (1 hr) 11:30-12:20 (1hr) 13:30-14:20(1hr) 14:30-15:20 (1hr)	12:30-13:20 (1hr) AQ 3154
165 Distance	Introduction to Multimedia	100	C1.00	Popowich	DISTANCE	EDUCATION	COURSE		
MACM 101	Discrete Mathematics	100 TUT TUT TUT TUT	D.200 201 202 203 204	Cukierman AQ5006 AQ5004 AQ5118 AQ5005	14:30-15:20 (1 hr) AQ 3181 9:30-10:20 (1hr) 12:30-13:20 (1hr) 13:30-14:20(1hr) 15:30-16:20 (1hr)		14:30-15:20 (1 hr) AQ 3181		14:30-15:20 (1 hr) AQ 3181

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					MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
212	Object-Oriented Applications Design in C++	50	E1.00	Rafiey		17:30-20:20(3 hrs) AQ 5037			
225	Data and Program Abstraction	75	D1.00	Manuch	13:30-14:20 (1 hr) WMC 3210		13:30-14:20 (1 hr) WMC 3210		13:30-14:20 (1 hr) WMC 3210
		LAB LAB LAB	101 102 103	LAB ASB 9840	09:30 - 10:30-TBA 10:30- 1 1:30-TBA 11:30 - 12:30-TBA				
275	Software Engineering I	75	D1.00	Oveisi-Fordoei	14:30-15:20 (1 hr) AQ 3003		14:30-15:20 (1 hr) AQ 3003		14:30-15:20 (1 hr) AQ 3003

COURSE	COURSE DESCRIPTION	ENROLL	SEC	LECTURER	WEEK SCHEDULE AND ROOMS				
					MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
300	Operating Systems I	75	D1.00	Bart	13:30-14:20 (1 hr) RCB 8100		13:30-14:20 (1 hr) RCB 8100		13:30-14:20 (1 hr) RCB 8100
301	Information Systems Management	40	E1.00	Chan				17:30-20:20 (3 hrs) AQ 3005	
307	Data Structures and Algorithms	65	D1.00	Krishnamurti	11:30-12:20 (1 hr) AQ 3003		11:30-12:20 (1 hr) AQ 3003		11:30-12:20 (1 hr) AQ 3003
310	Artificial Intelligence Survey	50	D1.00	Dahl	9:30-10:20 (1 hr) AQ 5018		9:30-10:20 (1 hr) AQ 5018		9:30-10:20 (1 hr) AQ 5018
320	Social Implications of Computing Science	50	E1.00	Pearce	17:30-20:20 (3 hrs) AQ 3181				
354	Database Systems I	75	D1.00	Tauber	12:30-13:20 (1 hr) RCB 8100		12:30-13:20 (1 hr) RCB 8100		12:30-13:20 (1 hr) RCB 8100
363	User Interface Design	50	E1.00	Voll		17:30-20:20 (3 hrs) WMC 3210			
370	Information System Design	40	E1.00	Ridinger			17:30-20:20 (3 hrs) AQ 5016		
371	Data Communications and Networking	50	D1.00	Buresh-Oppenheim	14:30-15:20 (1 hr) AQ 5016		14:30-15:20 (1 hr) AQ 5016		14:30-15:20 (1 hr) AQ 5016
383	Comparative Programming Languages	75	D1.00	Burton	10:30-11:20 (1 hr) RCB 8100		10:30-11:20 (1 hr) RCB 8100		10:30-11:20 (1 hr) RCB 8100

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					MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
401	Operating Systems II	40	E1.00	Shi		17:30-20:20 (3 hrs) SSC 9000			
405 Cross listed-705	Design + Analysis of Computing Algorithms	30	D.100	Berenbrink		12:30-14:20 (2 hrs) AQ 5037		12:30-13:20 (1 hr) AQ 5037	
407 Cross listed-710	Computational Complexity	30	D1.00	Bulatov	10:30-11:20 (1 hr) AQ 2104		10:30-11:20 (1 hr) AQ 2104		10:30-11:20 (1 hr) AQ 2104
454	Database Sytems II	50	D1.00	Luk		9:30-11:20 (2 hrs) AQ 5018		9:30-10:20 (1 hr) AQ 5016	
470	Web-based Information Systems	60	E.100	Sen			17:30-20:20 (3 hrs) AQ 3003		
471	Networking II	30	D1.00	Hafer	11:30-12:20 ( 1 hr) WMC 3250		11:30-12:20 ( 1 hr) WMC 3250		11:30-12:20 ( 1 hr)
475	Software Engineering II	50	E.100	Vandenberg				17:30-20:20 (3 hrs) AQ 5018	
481 Cross listed-731	Functional Programming	20	D1.00	Burton	14:30-16:20 (2 hrs) AQ 5037		14:30-15:20 (1 hr) AQ 5018		
426	SPECIAL	50	D1.00						
427	SPECIAL	50	D1.00						
428	SPECIAL	50	D1.00						
429	SPECIAL	50	D1.00						
430	SPECIAL	50	D1.00						

COURSE #		ENROLL	SEC	LECTURER	WEEK SCHEDULE AND ROOMS				
					MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
705 AREA 1 Cross listed-405	Design + Analysis of Computing Algorithms	20	G1.00	Berenbrink		12:30-14:20 (2 hrs) AQ 5037		12:30-13:20 (1 hr) AQ 5037	
710 AREA 1 Cross listed-407	Computational Complexity	20	G1.00	Bulatov	10:30-11:20 (1 hr) AQ 2104		10:30-11:20 (1 hr) AQ 2104		10:30-11:20 (1 hr) AQ 2104
731 Cross listed-481	Functional Programming	20	G1.00	Burton	14:30-16:20 (2 hrs) AQ 5037		14:30-15:20 (1 hr) AQ 5018		
815 AREA 1	Algorithms of Optimization	20	G1.00	Hafer	13:30-14:20 (1 hr) WMC 2268		13:30-14:20 (1 hr) WMC 2268		13:30-14:20 (1 hr) WMC 2268
880 Area 3	Special Topics in Computing Science Knowledge and Informati0on Systems	20	G1.00	Dahl	11:30-12:20 (1 hr) AQ 5008		11:30-12:20 (1 hr) AQ 5008		11:30-12:20 (1 hr) AQ 5008
881	Special Topics in Theoretical Computing Science Approximation Algorithms	20	G1.00	Sahinalp		10:30-12:20 (2 hrs) AQ 5030		10:30-11:20 (1 hr) AQ 5005	
881 Area 1	Special Topics in Theoretical Computing Science Quantum Computing	20	G2.00	Bulatov	12:30-13:20 (1 hr) AQ 5006		12:30-13:20 (1 hr) AQ 5006		12:30-13:20 (1 hr)
894	Directed Reading	50	G1.00	Faculty					
897	M.Sc Project	50	G1.00	Faculty					
898	M.Sc. Thesis	80	G1.00	Faculty					
899	Ph.D. Thesis	50	G1.00	Faculty					