

SCHOOL OF COMPUTING SCIENCE
SUMMER 2007 (1074)

CURRENT CHANGES ARE INDICATED IN "RED"

					WEEKLY COURSE SCHEDULE AND ROOM ALLOCATION				
COURSE	COURSE DESCRIPTION	ENROLL	SEC	LECTURER	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
110 Distance	Event-Driven Programming in Visual Basic	75	C100	Dixon	DISTANCE EDUCATION COURSE				
120	Introduction to Computing Science + Programming I	75 LAB ASB9838	D100	Mori	13:30-14:20		13:30-14:20 09:30-11:20 (2 labs) 11:30-13:20		13:30-14:20
125 Crosslisted - 126	Introduction to Computing Science + Programming II	40 LAB ASB9838	D100	Cukierman	10:30-11:20		10:30-11:20 11:30-13:20 13:30-15:20		10:30-11:20
126 Crosslisted-125	Introduction to Computing	30 LAB ASB9838	D100	Cukierman	10:30-11:20		10:30-11:20	12:30-14:30	10:30-11:20
150	Introduction to Computer Design	100 LAB ASB9838	D100	Cukierman	14:30-15:20	9:30-10:30 10:30-11:30	14:30-15:20	9:30-10:30 10:30-11:30	14:30-15:20
165	Introduction to Multimedia and the Internet	100 LAB ASB9838	D100	Lavergne	10:30-11:20	9:30-10:30 11:30-12:30	10:30-11:20	9:30-10:30 11:30-12:30	10:30-11:20
165 Distance	Introduction to Multimedia	100	C100	Lavergne	DISTANCE	EDUCATION	COURSE		
MACM 101	Discrete Mathematics	100 TUT TUT	D100	Bart	11:30-12:20	11:30-12:30 12:30-13:30	11:30-12:20	13:30-14:30 14:30-15:30	11:30-12:20
212	Object-Oriented Applications Design in C++	50	D100	Zheng	09:30-10:20		09:30-10:20		09:30-10:20
225	Data and Program Abstraction	75 LAB ASB 9838	D100	Lavergne	12:30-13:20		12:30-13:20 13:30-14:20 14:30-15:20	13:30-14:20	12:30-13:20
275	Software Engineering I	75	D100	Lavergne	14:30-15:20		14:30-15:20		14:30-15:20

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INTERSESSION COURSES: MAY 7 TO JUNE 22, 2007

WEEKLY COURSE SCHEDULE AND ROOM ALLOCATION

COURSE	COURSE DESCRIPTION	ENROLL	SEC	LECTURER	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
300	Operating Systems I	75	D100	Regan	10:30-11:20		10:30-11:20		10:30-11:20
301	Information Systems Management	40	E100	Faculty				17:30-20:20	
307	Data Structures and Algorithms	65	D100	Hell	11:30-12:20		11:30-12:20		11:30-12:20
310	Artificial Intelligence Survey	50	D100	Dahl		9:30-12:30 (INTERSESSION)		9:30-12:30 (INTERSESSION)	
320	Social Implications of Computing Science	50	E100	Pearce		17:30-20:20			
354	Database Systems I	75	E100	Delgrande				17:30-20:20	
363	User Interface Design	50	D100	Atkins	15:30-18:20 (INTERSESSION)		15:30-18:20 (INTERSESSION)		
370	Information System Design	40	E100	Faculty		17:30-20:20			
371	Data Communications and Networking		D100	Ergun	13:30-14:20		13:30-15:20		
383	Comparative Programming Languages Introduction to Formal	60	D100	Burton	09:30-10:20		09:30-10:20		09:30-10:20
MACM 300	Languages + Automata	40	D100	Burton	12:30-13:20		12:30-13:20		12:30-13:20
401	Operating Systems II	40	D100	Fedorova	10:30-11:20		10:30-12:20		
405 Cross listed-705	Design + Analysis of Computing Algorithms	40	D100	Berenbrink		12:30-14:20		13:30-14:20	
409	Special Topics in Theoretical Computing Science	40	D100	Bulatov		10:30-11:20		10:30-12:20	
411 Cross listed-721	Knowledge Representation	30	D100	Delgrande		14:30-16:20		15:30-16:20	
454	Database Systems II	40	D100	Luk	10:30-11:20		10:30-12:20		
470	Web-based Information Systems	60	E100	Baker		17:30-20:20			
471	Networking II	40	D100	Hafer	11:30-12:20		11:30-12:20		11:30-12:20
475	Software Engineering II	40	E100	Vandenberg			17:30-20:20		
426	SPECIAL - COOP	50	D100						
427	SPECIAL - COOP	50	D100						
428	SPECIAL - COOP	50	D100						
429	SPECIAL - COOP	50	D100						
430	SPECIAL - COOP	50	D100						

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COURSE #	COURSE DESCRIPTION	ENROLL	SEC	LECTURER	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
705 AREA 1 Cross listed-405	Design + Analysis of Computing Algorithms	20	G100	Berenbrink		12:30-14:20		13:30-14:20	
721 Cross listed-411	Knowledge Representation and Reasoning	20	G100	Delgrande		12:30-14:20		1:30-14:20	
814 Area 1	Algorithmic Graph Theory	20	G100	Hell	12:30-13:20		12:30-13:20		12:30-13:20
815 Area 1	Algorithms of Optimization	10	G100	Hafer	13:30-14:20		13:30-15:20		
817 Area 3	Knowledge Bases with Visual and Natural Language	20	G100	Dahl		13:30-16:20 (INTERSESSION)		13:30-16:20 (INTERSESSION)	
843 Area 3	Database and Knowledge-base Systems	20	G100	Pei			9:30-12:20 (INTERSESSION)		9:30-12:20 (INTERSESSION)
881 Area 1	ST - Theoretical Computing Algorithms for Massive Data Sets	20	G100	Ergun	10:30-11:20		10:30-12:20		
888 Area 3	ST - Computer Graphics Transform-based Geometry Processing and Analysis in Computer Graphics	20	G100	Zhang	13:30-16:20 (INTERSESSION)		13:30-16:20 (INTERSESSION)		
889 Area 3	ST - Interdisciplinary Computing Computers in Medicine	20	G100	Atkins		9:30-12:20 (INTERSESSION)		9:30-12:20 (INTERSESSION)	
894	Directed Reading	50	G100	Faculty					
897	M.Sc Project	50	G100	Faculty					
898	M.Sc. Thesis	80	G100	Faculty					
899	Ph.D. Thesis	50	G100	Faculty					