DEPARTMENT OF COMPUTER SCIENCE
GRADUATE COURSES
2005-2006

effective Dec/2005

NUMBER	TITLE	INSTRUCTOR	TERM	*CHECK*	*AREA*
74.722	Research Methodologies	Neil Arnason	BOTH	N/A	Required
74.757	Hypermedia and Multimedia Systems	Peter King	2	➤	Applications
74.777	Coding Theory	John van Rees	2	x	Theory
74.778	Queuing Theory and Performance Evaluation	Neil Arnason	1	➤	Theory
74.782	Mobile Networking	Jelena Misic	2	➤	Fundamentals
74.786 (L01)	XML Database Management	Hui Zhang	1	➤	Applications
74.789 (L01)	Techniques, Technologies and Tools for Software Maintenance	Dean Jin	1		Fundamentals
74.789 (L02)	Advanced Topics in Languages and Software	Vojislav Misic	2	➤	Fundamentals
74.786 (L02)	Data Mining	C. Leung	2		Applications
74.791	Advanced Graphics	Dereck Meek	1	➤	Applications
74.795	Computer Vision for Mobile Robotics	Jacky Baltes	2	➤	Applications
74.798	Topics in Applied Linear Algebra & Optimization	R. Baumgartner	1			Theory