

# DEPARTMENT OF COMPUTER SCIENCE

## GRADUATE COURSES

### 2011-2012

effective May 26, 2011

NUMBER	TITLE	INSTRUCTOR	TERM	AREA		CRN
COMP 7210	Research Methodologies	Michael Domaratzki	BOTH	N/A	Required	15490
COMP 7720	Theoretic Parallel Algorithms	John van Rees	2	Theory		24902
COMP 7860	Wireless Sensor Networks	Rasit Eskicioglu	2	Fundamentals		24079
COMP 7720	Topics in Algorithms – Approximation Algorithms	Ben Li	2	Theory		24903
COMP 7570	Advanced Human-Robot Interaction	Jim Young	1	Applications		15108
COMP 7850	Advances in Parallel Computing	Parimala Thulasiraman	1	Fundamentals		14174
COMP 7820	Introduction to Grid and Cloud Computing	Ruppa Thulasiram	2	Fundamentals		24904
COMP 7750	Computational Geometry 10:00 – 11:15 T/TH	Stephane Durocher	1	Theory		15109
COMP7920	<del>Advanced Intelligent Interactive Systems</del> CANCELLED	Andrea Bunt	2	Applications		24905
COMP7570	Neural Networks – 11:30 – 12:45 T/TH	David Scuse	1	Applications		15110
COMP 7570	Nature Inspired Computing	Parimala Thulasiraman	2	Applications		

GRAD 7000 Both terms 10353/20307  
 1<sup>st</sup> Term 10352  
 2<sup>nd</sup> Term 20306

GRAD 8000 Both terms 10366/20320  
 1<sup>st</sup> Term 10364  
 2<sup>nd</sup> Term 20319