

COMPUTER SCIENCE COURSES
FALL 2018 (8/30/18)

COURSE	COURSE TITLE	TIME	DAYS	ROOM	INSTRUCTOR
240-0001	INTRODUCTION TO C++	2:00PM – 3:15PM	MW	COLE 100	BYRNES
240-0002	INTRODUCTION TO C++	11:00AM – 12:15PM	TTH	COLE 100	LEON
241-0001	INTERMEDIATE PROG IN C++	2:00PM – 3:15PM	TTH	FR 143	MCMAHON
241-0001	INTERMEDIATE PROG IN C++	10:30AM – 11:45AM	MW	COLE 106	BYRNES
297-00P1	DIRECTED STUDY				ROGNESS
321-00P1	IOS MOBILE PROGRAMMING	12:30PM – 1:45PM	TTH	COLE 106	RUSH
322-0001	ANROID MOBILE PROGRAMMING	2:00PM – 3:15PM	MW	COLE 106	BROWN
330-0002	UNIX SYSTEMS AND NETWORKS	2:00PM – 3:15PM	TTH	PM 253	EGE
330-0003	UNIX SYSTEMS AND NETWORKS	2:00PM – 3:15PM	MW	PM 253	LEHUTA
330-0004	UNIX SYSTEMS AND NETWORKS	3:30PM – 4:45PM	MW	PM 253	LEHUTA
340-0001	ADV. DATA STRUCTURES IN C++	8:00AM – 9:15AM	TTH	COLE 106	ALHOORI
340-0002	ADV. DATA STRUCTURES IN C++	11:00AM – 12:15PM	TTH	PM 203	LEHUTA
340-0003	ADV. DATA STRUCTURES IN C++	11:00AM – 12:15PM	TTH	PM 253	ONYUKSEL
360-0001	INTRO TO ASSEMBLY PROGRAMMING	10:00AM – 10:50AM	MWF	PM 253	DECKER
360-0002	INTRO TO ASSEMBLY PROGRAMMING	2:00PM – 3:15PM	MW	PM 251	HUTCHINS
390-00P1	INTERNSHIP				ROGNESS
401-0001	THEORY OF COMPUTATION	11:00AM – 12:15PM	TTH	PM 203	KARONIS
427-00P1	ADVANCED IOS MOBILE PROGRAMMING	9:30AM – 10:45AM	TTH	COLE 106	MCMAHON
461-00P1	TECH PROG ALGO ANAL				ROGNESS
463-0001	SYSTEMS ORG	3:30PM – 4:45PM	TTH	MO AUD	BEREZINSKI
465-0001	ENTERPRISE APPLICATION ENVIRO	9:00AM – 9:50AM	MWF	PM 252	DECKER
466-0001	DATABASES	9:00AM – 9:50AM	MWF	PM 253	BROWN
466-0002	DATABASES	11:00AM – 11:50AM	MWF	PM 253	BROWN
466-0003	DATABASES	12:00PM – 12:50PM	MWF	PM 251	LEHUTA
467-0001	INTRO TO SOFTWARE ENGINEERING	8:00AM – 9:15AM	TTH	PM 103	RUSH
470-00P1	TPC: JAVA	2:00PM – 3:15PM	MW	PM 103	DECKER
473-00P1	.NET PROGRAMMING	9:30AM – 10:45AM	TTH	PM 103	ROGNESS
480-0001	PRINCIPLES OF OPERATING SYSTEMS	12:00PM – 12:50PM	MWF	PM 253	HUTCHINS
480-0002	PRINCIPLES OF OPERATING SYSTEMS	3:30PM – 4:45PM	MW	PM 103	HUTCHINS
490-00J4	TPC: COMPUTER GRAPHICS (MODELING)	2:00PM – 3:15PM	TTH	PM 251	DUFFIN
490-00J8	TPC: BIG DATA ANALYTICS	11:00AM – 12:15PM	TTH	PM 253	ALHOORI
490-00M9	TPC: ALGORITHMIC BIOINFORMATICS I	1:00PM – 1:50 PM	MWF	PM 251	HOU
496-00P1	RDI				KARONIS
497-00P1	UG READINGS				ROGNESS
499-00P1	HONORS CAPSTONE				ROGNESS

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GRADUATE COURSES					
COURSE	COURSE TITLE	TIME	DAYS	ROOM	INSTRUCTOR
501-0001	PROGRAMMING PRINCIPLES IN C++	2:00PM – 3:15PM	TTH	PM 252	ONYUKSEL
502-0001	PROGRAMMING PRINCIPLES IN JAVA	2:00PM – 3:15PM	MW	PM 103	DECKER
504-0001	PROGRAMMING PRINCIPLES IN .NET	9:30AM – 10:45AM	TTH	PM 103	ROGNESS
511-0001	DATABASE CONCEPTS	12:30PM – 1:45PM	TTH	PM 253	DUFFIN
513-0001	SOFTWARE ENGINEERING	11:00AM – 12:15PM	TTH	PM 251	EGE
521-00P1	IOS MOBILE PROGRAMMING	12:30PM – 1:45PM	TTH	CO 106	RUSH
522-0001	ANDROID MOBILE PROGRAMMING	2:00PM – 3:15PM	MW	CO 106	BROWN
523-00P1	ADVANCED MOBILE PROGRAMMING	9:30AM – 10:45AM	TTH	CO 106	MCMAHON
601-0001	THEORY OF COMPUTATION	11:00AM – 12:15PM	TTH	PM 203	KARONIS
602-0001	DESIGN & ANALYSIS ALGORITHMS	9:30AM – 10:45AM	TTH	PM 251	HOU
609-0001	COMPUTER SECURITY MANAGEMENT	ONLINE			LEON
630-0001	COMPUTER GRAPHICS: MODELING	2:00PM – 3:15PM	TTH	PM 251	DUFFIN
641-0001	BIG DATA ANALYTICS	11:00AM – 12:15PM	TTH	PM 253	ALHOORI
652-0001	ALGORITHMIC BIOINFORMATICS I	12:30PM – 1:45PM	TTH	PM 251	HOU
680-00J9	TPC: ENTERPRISE APPLICATION ENVIRO	1:00PM – 1:50PM	MWF	PM 251	DECKER
690-00P1	INTERNSHIP				DUFFIN
696-00P1	RDI				KARONIS
697-00P1	GRAD READINGS				DUFFIN
699-00P1	THESIS				DUFFIN