

COMPUTER SCIENCE COURSES
FALL 2017 (8/28/2017)

COURSE	COURSE TITLE	TIME	DAYS	ROOM	INSTRUCTOR
240-0001	INTRODUCTION TO C++	12:30PM – 1:45PM	MW	MONT AUD	BYRNES
240-0002	INTRODUCTION TO C++	2:00PM – 3:15PM	TTH	COLE 100	LEON
241-0001	INTERMEDIATE PROG IN C++	11:00AM – 11:50AM	MWF	PM 203	MCMAHON
241-0002	INTERMEDIATE PROG IN C++	1:00PM – 1:50PM	MWF	PM 251	MCMAHON
241-0003	INTERMEDIATE PROG IN C++	9:30AM – 10:45AM	TTH	PM 252	ROGNESS
241-0004	INTERMEDIATE PROG IN C++	9:00AM – 9:50AM	MWF	PM 203	BYRNES
297-00P1	DIRECTED STUDY				ROGNESS
321-0001	iOS MOBILE PROGRAMMING	9:00AM – 9:50AM	MWF	COLE 106	MCMAHON
322-00P1	ANDROID MOBILE PROG	2:00PM – 3:15PM	MW	COLE 106	BROWN
330-0001	UNIX SYSTEMS AND NETWORKS	3:30PM – 4:45PM	MW	PM 253	BEREZINSKI
330-0002	UNIX SYSTEMS AND NETWORKS	12:30PM – 1:45PM	TTH	PM 253	EGE
330-0003	UNIX SYSTEMS AND NETWORKS	10:00AM – 10:50AM	MWF	PM 251	LEHUTA
330-0004	UNIX SYSTEMS AND NETWORKS	11:00AM – 12:15PM	TTH	PM 252	LEON
340-0001	ADV. DATA STRUCTURES IN C++	10:30AM – 11:45AM	MW	COLE 106	ALHOORI
340-0002	ADV. DATA STRUCTURES IN C++	2:00PM – 3:15PM	TTH	COLE 106	HOU
340-0003	ADV. DATA STRUCTURES IN C++	11:00AM – 12:15PM	TTH	PM 253	ONYUKSEL
360-0001	INTRO TO ASSEMBLY PROGRAMMING	9:00AM – 9:50AM	MWF	PM 252	DECKER
360-0002	INTRO TO ASSEMBLY PROGRAMMING	11:00AM – 11:50AM	MWF	PM 252	HUTCHINS
390-00P1	INTERNSHIP				ROGNESS
427	ADVANCED MOBILE PROG	12:30PM – 1:45PM	TTH	COLE 106	RUSH
461-00P1	TECH PROG ALGO ANAL				ROGNESS
462-0001	FOUNDATIONS OF COMPUTER SCIENCE	11:00AM – 12:15PM	TTH	PM 203	KARONIS
463-0001	SYSTEMS ORG	5:00PM – 6:15PM	TTH	PM 103	FREEDMAN
465-0001	ENTERPRISE APPL. ENVIRONMENTS	11:00AM – 11:50AM	MWF	PM 251	DECKER
466-0001	DATABASES	9:00AM – 9:50AM	MWF	PM 251	BROWN
466-0002	DATABASES	11:00AM – 11:50AM	MWF	PM 253	BROWN
466-0003	DATABASES	2:00PM – 3:15PM	MW	PM 251	LEHUTA
466-0004	DATABASES	3:30PM – 4:45PM	MW	PM 251	LEHUTA
467-0001	INTRO TO SOFTWARE ENGINEERING	9:30AM – 10:45AM	TTH	COLE 100	RUSH
470-00P1	PROGRAMMING IN JAVA	2:00PM – 3:15PM	TTH	PM 253	FREEDMAN
470-00P2	PROGRAMMING IN JAVA	9:30AM – 10:45AM	TTH	PM 103	EGE
473-0PV3	.NET PROGRAMMING	2:00PM – 3:15PM	MW	PM 103	HUTCHINS
480-0001	PRINCIPLES OF OPERATING SYSTEMS	9:00AM – 9:50AM	MWF	PM 253	HUTCHINS
480-0002	PRINCIPLES OF OPERATING SYSTEMS	9:30AM – 10:45AM	TTH	PM 253	HOU
490-00J4	TOPICS: GRAPHICS	11:00AM – 12:15PM	TTH	PM 251	DUFFIN
490-00K6	TOPICS: PROGRAMMING IN PYTHON	12:30PM – 1:45PM	TTH	PM 251	GIABBANELLI

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496-00P1	RDI				KARONIS
497-00P1	UG READINGS IN COMP SCI				ROGNESS
GRADUATE COURSES					
521	iOS MOBILE PROGRAMMING	9:00AM – 9:50AM	MWF	COLE 106	MCMAHON
522	ANDROID MOBILE PROG	2:00PM – 3:15PM	MW	COLE 106	BROWN
565	ENTERPRISE APPL. ENVIRONMENTS	11:00AM – 11:50AM	MWF	PM 251	DECKER
566-0001	DATABASES	9:00AM – 9:50AM	MWF	PM 251	BROWN
566-0002	DATABASES	11:00AM – 11:50AM	MWF	PM 253	BROWN
566-0003	DATABASES	2:00PM – 3:15PM	MW	PM 251	LEHUTA
566-0004	DATABASES	3:30PM – 4:45PM	MW	PM 251	LEHUTA
567-0001	INTRO TO SOFTWARE ENGINEERING	9:30AM – 10:45AM	TTH	COLE 100	RUSH
580-0001	PRINCIPLES OF OPERATING SYSTEMS	9:00AM – 9:50AM	MWF	PM 253	HUTCHINS
580-0002	PRINCIPLES OF OPERATING SYSTEMS	9:30AM – 10:45AM	TTH	PM 253	HOU
627	ADVANCED MOBILE PROG	12:30PM – 1:45PM	TTH	COLE 106	RUSH
630	COMPUTER NETWORKS	2:00PM – 3:15PM	MW	PM 253	ALHOORI
661-00P1	TECH of COMP PROG & ALGOR				DUFFIN
663-0001	SYSTEMS DESIGN AND ANALYSIS	1:00PM – 1:50PM	MW	PM 252	DECKER
680-00E1	TOPICS: JAVA	2:00PM – 3:15PM	TTH	PM 253	FREEDMAN
680-00E2	TOPICS: JAVA	9:30AM – 10:45AM	TTH	PM 103	EGE
680-00M6	TOPICS: PYTHON	12:30PM – 1:45PM	TTH	PM 251	GIABBANELLI
680-00N6	TOPICS: GRAPHICS	11:00AM – 12:15PM	TTH	PM 251	DUFFIN
680-00V3	TOPICS: .NET DEVELOPMENT	2:00PM – 3:15PM	MW	PM 103	HUTCHINS
688-0001	DATABASE CONCEPTS	9:30AM – 10:45AM	TTH	PM 251	GIABBANELLI
689-0003	OBJECT-ORIENTED DESIGN AND PROGR.	2:00PM – 3:15PM	TTH	MO 443	ONYUKSEL
690-00P1	INTERNSHIP				DUFFIN
696-00P1	RDI				KARONIS
697-00P1	GRADUATE READINGS IN COMP SCI				DUFFIN
699-00P1	THESIS				DUFFIN