

WHEN CLASSES ARE OFFERED F=Fall SP=Spring SU=Summer ALL-All Semesters

F,SP	COM 1001 University Seminar _____	<input type="checkbox"/>	SSC 2423 Development of American Experience _____	<input type="checkbox"/>	ALL
ALL	COM 1103 English Composition _____	<input type="checkbox"/>	LLT 1213 World Masterpieces 1 _____	<input type="checkbox"/>	ALL
ALL	SSC 2413 Foundations of American Experience _____	<input type="checkbox"/>	MCS 1514 Computer Science 1 _____	<input type="checkbox"/>	ALL
ALL	MCS 1414 Calculus 1 _____	<input type="checkbox"/>	MCS 1424 Calculus 2 _____	<input type="checkbox"/>	ALL
F,SP	MCS 1142 Intro to C _____	<input type="checkbox"/>	SSC/PSY ___3 1000-4000 level Elective _____	<input type="checkbox"/>	ALL

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ALL	LLT 1223 World Masterpieces 2 _____	<input type="checkbox"/>	COM 2103 Technical & Professional Communication _____	<input type="checkbox"/>	ALL
F,SP	MCS 2514 Computer Science 2 _____	<input type="checkbox"/>	MCS 2534 Data Structures _____	<input type="checkbox"/>	F,SP
F,SP	MCS 2523 Discrete Math _____	<input type="checkbox"/>	MCS 3633 Functional Programming _____	<input type="checkbox"/>	F,SP
ALL	MCS 2414 Calculus 3 _____	<input type="checkbox"/>	Computer Science 1000/4000 Elective _____	<input type="checkbox"/>	ALL
ALL	LDR 2001 Leadership Models & Practices _____	<input type="checkbox"/>	Open General Elective 1000-4000 3 credit elective _	<input type="checkbox"/>	ALL

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ALL	COM 3000 Writing Proficiency Exam _____	<input type="checkbox"/>	LDR 3000 Leadership Seminar Series _____	<input type="checkbox"/>	F,SP
F,SP	MCS 3543 Database Systems _____	<input type="checkbox"/>	Computer Science 1000-4000 3 credit Level Elective _____	<input type="checkbox"/>	ALL
ALL	MCS 3663 Computer Architecture & Assembler _____	<input type="checkbox"/>	Open General Elective 1000-4000 3 credit elective _	<input type="checkbox"/>	ALL
ALL	PHY 2413 University Physics 1 _____	<input type="checkbox"/>	Open General Elective 1000-4000 3 credit elective _	<input type="checkbox"/>	ALL
ALL	PHY 2421 University Physics 1 Lab _____	<input type="checkbox"/>	MCS 4663 Operating Systems _____	<input type="checkbox"/>	F,SP
ALL	Computer Science 1000-4000 level Elective _____	<input type="checkbox"/>	PHY 2423 University Physics 2 _____	<input type="checkbox"/>	ALL
ALL	MCS xxx3 Math Elective * _____	<input type="checkbox"/>	PHY 2431 University Physics 2 Lab _____	<input type="checkbox"/>	ALL

* Choose from MCS2423 Differential Equations, MCS3403 Probability & Statistics, or MCS3863 Linear Algebra

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ALL	Open General Elective 1000-4000 3 credit elective _	<input type="checkbox"/>	MCS 4643 Comparative Programming Language _____	<input type="checkbox"/>	F,SP
ALL	SSC/PSY 3xx3 or 4xx3 Junior / Senior Elective _____	<input type="checkbox"/>	MCS 4653 Theory of Computation _____	<input type="checkbox"/>	F,SP
F,SP	MCS 4613 Computer Networks _____	<input type="checkbox"/>	LLT 3xx3 or 4xx3 Junior / Senior Elective _____	<input type="checkbox"/>	ALL
F,SP	MCS 4883 Senior Project _____	<input type="checkbox"/>	MCS 4843 Senior Project 2 _____	<input type="checkbox"/>	ALL
F,SP	MCS 4623 Software Engineering _____	<input type="checkbox"/>	Open General Elective 1000-4000 3 credit elective _	<input type="checkbox"/>	ALL
ALL	LDR 4000 Leadership Capstone _____	<input type="checkbox"/>			

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UG Credits 123

Developmental Classes

Surplus Electives
