

ASU DEPARTMENT OF MATHEMATICS & COMPUTER SCIENCE				PROJECTED COURSES		
Semester #	Quarter #	Semester Title		FA9	SP99	SU99
MATH 1101		Introduction to Mathematical Modeling		☼☆	☼☆	
MATH 1111	MAT 107	College Algebra		☼☆	☼☆	
MATH 1113	MAT 115	Precalculus Mathematics		☼☆	☼☆	
MATH 1120	MAT 109	Contemporary Mathematics		☼	☼	
MATH 1220	MAT 122	Applied Calculus		☼☆	☼☆	
MATH 2011-	201	Calculus I		☼☆	☼	
MATH 2012	MAT 202 203	Calculus II		☼☆	☼☆	
MATH 2013	MAT 204	Calculus III		☼	☼	
MATH 2210	MAT 221	Elementary Statistics		☼☆	☼☆	
MATH 2310	MAT 231	Statistical Methods				
MATH 2950	MAT 295	Selected Topics				
MATH 3020	MAT 302	Differential Equations		☼		
MATH 3030	MAT 303	Symbolic Logic and Set Theory		☼	☼☆	
MATH 3110	MAT 311	Statistical Analysis for Business		☼☆	☼☆	
MATH 4011	MAT 401	Mathematical Analysis I		☆		
MATH 4012	MAT 402	Mathematical Analysis II			☆	
MATH 4211	MAT 321	Abstract Algebra I		☆		
MATH 4212	MAT 322	Abstract Algebra II			☼	
MATH 4240		Mathematical Reasoning & Connections for		☆	☆	
MATH 4251	MAT 325	Probability and Statistics I				
MATH 4252	MAT 326	Probability and Statistics II				
MATH 4261		Mathematics for Middle Grade Teachers I		☆		
MATH 4262		Mathematics for Middle Grade Teachers II			☆	
MATH 4280	MAT 381	Linear Algebra			☆	
MATH 4310	MAT 431	Modern Geometry				
MATH 4320	MAT 331	Theory of Numbers				
MATH 4350	MAT 435	Numerical Analysis			☼	
MATH 4410	MAT 441	History of Mathematics				
MATH 4420	MAT 475	Introduction to Graph Theory		☼		
MATH 4430	MAT 456	Methods of Teaching Secondary Mathematics		☼		
MATH 4510	MAT 451	Complex Variables				
☼ tentatively offered days		☆ tentatively offered evenings				

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MATH 4520	MAT 481	General Topology			
MATH 4900	MAT 490	Cullum Lecture Series			
MATH 4950	MAT 495	Selected Topics			
MATH 4960	MAT 496	Undergraduate Internship			
MATH 4990	MAT 499	Undergraduate Research			
☼ <i>tentatively offered days</i>		☆ <i>tentatively offered evenings</i>			

ASU DEPARTMENT OF MATHEMATICS & COMPUTER SCIENCE				PROJECTED COURSES		
Semester #	Quarter #	Semester Title		FA9	SP99	SU99
CSCI 2000	CSC 205	Introduction to Computers & Programming		☼☆	☼	
CSCI 2060	CSC 206	Programming for Science & Engineering				
CSCI 2301	CSC 211	Principles of Computer Programming I		☼☆	☼	
CSCI 2302	CSC 212	Principles of Computer Programming I			☼☆	
CSCI 2370		Assembly Language Programming		☆	☼	
CSCI 2410		Data Presentation, Files & Database Systems		☼	☆	
CSCI 2950	CSC 295	Selected Topics				
CSCI 2980	CSC 298	Applications Seminar				
CSCI 3000		Ethics in Computer Science		☼		
CSCI 3170		Computer Organization			☼	
CSCI 3300	CSC 355	Programming Language				
CSCI 3400	CSC 361	Data Structures		☼		
CSCI 3500	CSC 341	Applied Theory of Computing			☼	
CSCI 4271	CSC 451	Computer Systems I		☆		
CSCI 4272	CSC 452	Computer Systems II				
CSCI 4280	CSC 453	Data Communications & Networking			☆	
CSCI 4711	CSC 301	Software Design		☼		
CSCI 4712	CSC 401	Systems Analysis with Senior Project			☼	
CSCI 4800	CSC 411	Compiler Writing				
CSCI 4820	CSC 421	Computer Graphics				
CSCI 4900	CSC 490	Cullum Lecture Series				
CSCI 4950	CSC 495	Selected Topics		☼		
CSCI 4960	CSC 496	Undergraduate Internship				
CSCI 4980	CSC 498	Computer Science Seminar				
CSCI 4990	CSC 499	Undergraduate Research				
☼ tentatively offered days		☆ tentatively offered evenings				

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Semester #	Quarter #	Semester Title	FA9	SP99	SU99
MATH 6011		Mathematical Analysis for Secondary Teachers I	☆		
MATH 6012		Mathematical Analysis for Secondary Teachers II		☆	
MATH 6070	MAT 607	Foundations of Arithmetic			
MATH 6080	MAT 608	Foundations of Geometry			
MATH 6110	MAT 611	Foundations of Mathematics		☆	
MATH 6211	MAT 621	Abstract Algebra I	☆		
MATH 6212	MAT 622	Abstract Algebra II		⚙	
MATH 6250	MAT 625	Mathematical Statistics			
MATH 6280	MAT 628	Linear Algebra		☆	
MATH 6320	MAT 633	Advanced Number Theory			
MATH 6360	MAT 636	Mathematics Curriculum			
MATH 6410		History of Mathematics			
MATH 6420	MAT 675	Introduction to the Theory of Graphs	⚙		
MATH 6460	MAT 646	Strategies for Teaching Mathematics			
MATH 6570	MAT 657	Research in Mathematics Education			
MATH 6710	MAT 671	Combinatorial Mathematics			
MATH 6950	MAT 695	Selected Topics			