

## Math

Subject	Course	Title	Fall 06	Spring 07	Fall 07	Spring 08	Fall 08	Spring 09	Fall 09	Spring 10
MATH	001	Mathematics Workshop	X		X		X		X	
MATH	102	Intermediate Algebra	X	X	X	X	X	X	X	X
MATH	104	College Algebra	X	X	X	X	X	X	X	X
MATH	105	Precalculus	X	X	X	X	X	X	X	X
MATH	106	Trigonometry								
MATH	170	Mathematics in Society	X		X		X		X	
MATH	172	Math Methods for Bus & Econ	X	X	X	X	X	X	X	X
MATH	199	Independent Study								
MATH	201	Calculus I	X	X	X	X	X	X	X	X
MATH	202	Calculus II	X	X	X	X	X	X	X	X
MATH	210	Intro Computer Utilztn								
MATH	210L	DP and CP Lab								
MATH	289	Mathematics Field Experience	Directed Study							
MATH	299	Independent Study								
MATH	301	Programming Concepts	See CMPS 301							
MATH	301L	Programming Concepts Lab	See CMPS 301L							
MATH	305	Transition to Advanced Math		X		X		X		X
MATH	311	Calculus III	X		X		X		X	
MATH	315	Differential Equations				X				X
MATH	319	Vector Calculus		X				X		
MATH	320	Linear Algebra	X				X			
MATH	325	Number Theory		X				X		
MATH	327	Discrete Mathematics		X		X		X		X
MATH	328	Abstract Algebra			X				X	
MATH	330	Foundations of Geometry	Directed Study							
MATH	342	Analytical Mechanics	X				X			
MATH	351	Probability				X				X
MATH	352	Statistical Theory	Directed Study							
MATH	361L	Fortran Lab								
MATH	362	Numerical Algorithms	Directed Study							

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MATH	365	Programming Concepts	Now 301; See CMPS 301 and CMP 301L							
MATH	367	Object-Oriented Prog Using C++	See CMPS 367							
MATH	367L	Prog in C++ Lab	See CMPS 367L							
MATH	370	Topics in Applied Mathematics	Directed Study							
MATH	375	Mathematical Modeling	X				X			
MATH	389	Developmental Math	X	X	X	X	X	X	X	X
MATH	399	Independent Study								
MATH	410	Real Analysis	Directed Study							
MATH	412	Complex Analysis	Directed Study							
MATH	418	Advanced Engineering Math	Directed Study							
MATH	482	History of Mathematics			X				X	
MATH	499	Senior Project	Directed Study							