



# MATHEMATICS TEXTBOOKS

## Spring 2011

Course Number & Title	CRN	Textbook, Author, Publisher
MAT* H073, <i>Prealgebra - Number Sense, Geometry</i> (formerly Math H092)	1001, 1628, 2793	<i>Mathematics in Action: Prealgebra Problem Solving 2/E</i> , & Additional Skill and Drill Manual, & <i>MyMathLab</i> , Consortium for Foundation Mathematics, Addison Wesley/Pearson (9780321519245)
MAT* H075, <i>Prealgebra – Number Sense, Geometry</i> (formerly Math H092)	1003, 1004, 1005, 1006, 1370, 1660, 2221	<i>Mathematics in Action: Prealgebra Problem Solving 2/E</i> , & Additional Skill and Drill Manual, & <i>MyMathLab</i> , Consortium for Foundation Mathematics, Addison Wesley/Pearson (9780321519245)
	Danbury: 2506	
	2605S	To be determined
MAT* H095, <i>Elementary Algebra Foundations</i> (formerly Math H096)	1009, 1010, 1011, 1012, 1014, 1015, 1016, 1017, 1019, 1020, 1022, 1023, 1371, 1427, 1479, 1632, 1633, 1731, 1814, 2218, 2219, 2356	<i>Beginning Algebra, 2<sup>nd</sup> Custom edition for NVCC with worksheets &amp; MML</i> , Martin-Gay, Pearson Custom Publishing (9780558684495)
	Danbury: 1661, 1662, 1827, 1865, 2349	
	"A" Sections: 1438A	<i>Mathematics in Action: An Introduction to Algebraic, Graphical, and Numeric Problem Solving 3/E</i> , & <i>MyMathLab</i> , Consortium for Foundation Mathematics, Pearson, 2008 (9780321455666)
	"C" Section: 1008C, 1193C, 1549C Hybrid Section: 1406H	<i>Academic Systems Elementary Algebra Personal Academic Notebook</i> , Plato Learning, Inc., (9780741913647)
	1365S	<i>MyMathLab</i> Student Access Kit(standalone), 4/E, Pearson (9780321199911)
MAT* H121, <i>Applications for Business and Other Careers</i> (formerly Math H109)	1260	<i>Mathematics for Business Careers, 5th Ed.</i> , Cain/Carman, Prentice Hall (9780130197498)
MAT* H135, <i>Topics in Contemporary Mathematics</i> (formerly Math H106)	1033, 1034, 1259	<i>Topics in Contemporary Mathematics, 9<sup>th</sup> Ed.</i> , Bello, Britton & Kaul, Houghton Mifflin (9780618775248)

MAT* H137, <i>Intermediate Algebra</i> (formerly Math H102)	1024, 1025, 1026, 1028, 1029, 1030, 1031, 1032, 1265, 1327, 1331, 1355, 1361, 1362, 1407, 1411, 1426, 1482, 1483, 1539, 1631, 1642, 1732, 1829, 1867	<i>Intermediate Algebra, A Graphing Approach, Custom Edition for NVCC with MyMathLab and Solutions Manual</i> , Martin-Gay, Pearson/Prentice Hall, 2009 (9780558136260)
	Danbury: 1795, 1796, 1850, 2351, 2505	
	"C" Section: 1408C, 1481C Online Section: 1197D, 1409D Hybrid Section: 1202H	
MAT* H144, <i>Math for Elementary Ed: Geometry, Data</i>	1511	<i>Mathematical Reasoning for Elementary Teachers, 5/E, &amp; Student's Solution Manual</i> , Long, DeTemple, & Millman, Pearson (9780321564832)
MAT* H146, <i>Math for the Liberal Arts</i>	1422, 1544	<i>Using and Understanding Mathematics, A Quantitative Reasoning Approach, 5/E &amp; Student Solutions Manual</i> , Bennett & Briggs, Pearson (9780321737748)
MAT* H167, <i>Principles of Statistics</i> (formerly <i>Statistics with Technology</i> , also formerly Math H108)	1037, 1038, 1040, 1614, 1794, 2759	<i>Elementary Statistics - Picturing the World, Custom Edition for NVCC</i> (MML, SSM, Tech manual), Larson & Farber, Pearson (9780558744663)
	Danbury: 2792	
	"C" Section: 1035C, 1036C, 1039C Online Section: 1178D, 1673D	<i>Elementary Statistics - Picturing the World, Custom Edition for NVCC</i> (MML, SSM, Tech manual), Larson & Farber, Pearson (9780558744663)
MAT* H172, <i>College Algebra</i> (formerly Math H113)	1042, 1043, 1044, 1045, 1328, 1729, 1864; 2355	<i>College Algebra, Custom Edition for NVCC</i> , includes <i>MyMathLab</i> , Sullivan, Pearson Custom Publishing (9780536229434)
	Danbury: 2508	
	Online Section: 1545D	
	1041, 1428	To be determined; instructor will course materials.
MAT* H185, <i>Trigonometric Functions</i> (formerly Math H117)	1046, 1047, 1613	<i>College Trigonometry, 6th Edition</i> , Aufmann Barker Nation, Cengage/Houghton Mifflin (9780618825073)
MAT* H254, <i>Calculus I</i> (formerly Math H205)	1261, 2222	<i>Calculus 9<sup>th</sup> Edition</i> , Larson, Edwards, Brooks Cole/Cengage Learning (9780547167022)
MAT* H256, <i>Calculus II</i> (formerly Math H206)	1478, 2220	<i>Calculus 9<sup>th</sup> Edition</i> , Larson, Edwards, Brooks Cole/Cengage Learning (9780547167022)