Course	Title	Edition	New?	Author	Publisher	Estimated Enrollments Fall	Spring	Summer
152	College Algebra (ISBN 0-495-31526-5)	Purdue University Custom Edition	Same	Gustafson and Frisk	Thompson Wadsworth			40
153	Algebra and Trigonometry with Analytic Geometry	Classic 11th	Same	Swokowski and Cole	Brooks Cole			65
153B	Algebra and Trigonometry with Analytic Geometry	Classic 11th	Same	Swokowski and Cole	Brooks Cole			20
153Y	Algebra and Trigonometry with Analytic Geometry	Classic 11th	Same	Swokowski and Cole	Brooks Cole			20
154	Algebra and Trigonometry with Analytic Geometry	Classic 11th	Same	Swokowski and Cole	Brooks Cole			50
154Y	Algebra and Trigonometry with Analytic Geometry	Classic 11th	Same	Swokowski and Cole	Brooks Cole			20
161	Calculus - Early Transcendentals CUSTOM 5th EDITION - PURDUE UNIVERSITY (with iLrn), ISBN 0495-161330	5th	Same	Stewart	Brooks Cole			35
162	Calculus - Early Transcendentals CUSTOM 5th EDITION - PURDUE UNIVERSITY (with iLrn), ISBN 0495-161330	5th	Same	Stewart	Brooks Cole			60
223	Applied Calculus For Business, economics, and the Social and Life Sciences (ISBN 007-3229792)	expanded 9th	NEW	Hoffman/Bradley	McGraw-Hill			75
224	Applied Calculus For Managerial Life and Social Sciences (ISBN 0-534-37843-9)	6th	Same	Tan	Brooks Cole			140
261	Calculus - Early Transcendentals CUSTOM 5th EDITION - PURDUE UNIVERSITY (with iLrn), ISBN 0495-161330	5th	Same	Stewart	Brooks Cole			100
262	An Introduction to Differential Equations and Linear Algebra (ISBN 0-13-263757-X)	1999	Same	Goode	Prentice Hall			55
265	Introductory Linear Algebra (ISBN 0-13-085199-X)	8th	Same	Kolman	Prentice Hall			75
	Linear Algebra Labs with MATLAB	3rd	Same	Hill and Zitarelli	Prentice Hall			
266	Elementary Differential Equations and Boundary Value Problems (opt. WITH CD)	8th	Same	Boyce and DiPrima	Wiley			100
303	Elementary Differential Equations and Boundary Value Problems (ISBN 0-471-31999-6)	8th	Same	Boyce and DiPrima	Wiley			50
	Ordinary Differential Equations using MATLAB (REQ)	3rd	Same	Polking	Prentice Hall			
490A	The Theory of Numbers (ISBN 0-8670-472-9)		New	Adler and Coury	Jones and Bartlett			15
511	Linear Algebra	4th	Same	Strang	Harcourt, Brace, Jovanovich			40
521	Convexity and Optimization in R^n		New	Berkovitz	Wiley Interscience			30
525	Fundamentals of Complex Analysis for Mathematics, Sciences, and Engineering	3rd	Same	Saff and Snider	Prentice Hall			20
527	Advanced Engineering Mathematics	9th	New	Kreyszig	Wiley			60
598A	No text selected							20
598R	No text selected							20