

COURSE	S	T	INSTRUCTOR	Textbook	Author	Publisher
ACSC 325	20	P	SHINDE, R	Theory of Interest	Kellison	R.D. Irwin
ACSC 327	20	P	SHINDE, R	Actuarial Mathematics	Bower, Gerber, Hickman	Society of Actuarials
AMAT 219	20	P	AIFFA, M	Calculus: a complete course	Adams	Pearson
AMAT 307	20	P	FODOR, F	Elementary Differential Equations and Boundary Value Problems (with WileyPLUS)	W.E. Boyce, P.C. DiProma	Wiley
AMAT 413	20	P	HOLLAND, D	Boundary Value Problems	Powers	Elsevier
MATH 211	20	P	LUSALA, T	Linear Algebra with Applications	Nicholson	McGraw Hill
MATH 249	20	P	ZHANG, D	Calculus - early transcendentals single variable	Anton	Wiley
MATH 251	20	P	ZHANG, D	Calculus - early transcendentals single variable	Anton	Wiley
MATH 311	20	P	SPRINGER, J	Linear Algebra with Applications	Nicholson	McGraw Hill
MATH 321	20	P	STALLARD, J	Mathematical Statistics with Applications	Wackerly/Mendenhall	Duxbury
MATH 331	20	P	AIFFA, M	Essential Calculus	James Stewart	Thomson
MATH 349	20	P	ELSABROUTY, Y	Calculus: several variables	Adams	Peason

COURSE	S	T	INSTRUCTOR	Textbook	Author	Publisher
STAT 213	20	P	LABUTE, G	Elementary Statistics	Triola et al	Pearson
STAT 217	20	P	FENG, D	Statistics	McClave and Sincich	Pearson
STAT 603	20	P	FUNG, T	Data Analysis & Statistics for nursing research	Denise F. Polit	Prentice Hall
AMAT 309	60	S	AIFFA, M	Calculus: a complete course	Adams	Peason
MATH 211	60	S	TOTH, C	Linear Algebra with Applications	Nicholson	McGraw Hill
MATH 253	60	S	LUSALA, T	Calculus - early transcendentals single variable	Anton	Wiley
MATH 271	60	S	DINH, T	Discrete Mathematics with Applications	Epp, Susanna	Thomson Brooks/Cole
MATH 323	60	S	FENG, D	Mathematical Statistics with Applications	Wackerly/Mendenhall	
MATH 353	60	S	STASTNA, V	Calculus: several variables	Adams	Peason
STAT 211	60	S	CHIBRY, N	Statistics	Freedman, Pisani and Purves	Norton
STAT 217	60	S	LABUTE, G	Elementary Statistics	Triola et al	Pearson