



Mathematics Department

NAME _____

Dragon ID _____

BS MATHEMATICS, ACTUARIAL SCIENCE	65			
	Credits	Semester	Grade	GP
Math 260 - Computer Calculus	1			
Math 261 - Calculus I	4			
Math 262 - Calculus II	4			
Math 291 - LaTeX	1			
Math 311 - Introduction to Proof and Abstract Mathematics	3			
Math 321 - Financial Mathematics	3			
Math 323 - Multi-Variable/Vector Calculus	4			
Math 327 - Introduction to Linear Algebra	3			
Math 335 - Intermediate Probability & Statistics I	4			
Math 336 - Intermediate Probability & Statistics II	3			
Choose one of the following two courses	4			
Math 450 - Numerical Analysis, OR				
Math 361 - Intermediate Analysis I				
Math 491 - Math Writing	3			
Math 421- Actuarial Science	3			
Math 435 - Mathematical Statistics I	4			
CSIS 152 - Computers & Programming I-a	3			
Econ 202 - Principles of Economics I: Micro	3			
Econ 204 - Principles of Economics II: Macro	3			
Acct 230 - Principles of Accounting I	3			
Acct 231 - Principles of Accounting II	3			
Finc 340 - Financial Management	3			
Finc 360 - Principles of Investment	3			
ETS Major Field Test				
TOTAL				

NOTES:

Math 261 counts as a LASC 4 course.

ECON 202 and ECON 204 count as LASC 5 courses.

VEE Credit is given for the following:

Corporate Finance: Finc 340 and Finc 360

Economics: Econ 202 and Econ 204

Applied Statistical Methods: Math 336 and Math 421

MAJOR GPA _____

TOTAL GPA _____

Effective Fall 2017