

Welcome James!

Transcript

3210381 James Macak

Course/Section and Title	Grade	Credits	CEUs	Repeat	Term
AGRK-102/EXC Intro Ancient Greek Lang li/Su	B+	3.00			21/SP
CISC-490 WW Senior Project	A	3.00			21/SP
CISC-491 HL Senior Seminar	A	1.00			21/SP
MATH-499 MC Set Theory and Logic	A	3.00			21/SP
PHIL-250 9M Philosophy of Q. Tarantino	A-	3.00			21/SP
CISC-498 HL Deep Learning	A	3.00			21/JA
PHED-165 A\$Z HIGH Fitness	P	1.00			20/FA
AGRK-101/EXC Intro Ancient Greek I/Suny Exc	A-	3.00			20/FA
CISC-320 6D Computing in the Cloud	A	4.00			20/FA
EXC-101 XX Suny Oneonta Exchange	IF	0.00			20/FA
MUSI-110 B Fundamentals of Guitar	A	3.00			20/FA
PHED-144 B\$ Self-Defense	P	1.00			20/FA
RELS-237 9T Christianity	A	3.00			20/FA
CISC-250 6A Artificial Intel for Business	A	4.00			20/SP
CISC-460 4B Project Management	A	4.00			20/SP
MATH-311 7 Differential Equations	A	3.00			20/SP
MATH-320 2 Introduction to Abstraction	B	3.00			20/SP
BUSA-101 OL Introduction to Business	A	3.00			20/JA
CISC-260 3C Designing Information Systems	A	4.00			19/FA
FREN-101 1 Beginning French I	B-	4.00			19/FA
FREN-101L 9T Beginning French I Lab	B-	0.00			19/FA
MATH-220 4 Linear Algebra	A	3.00			19/FA
SOCI-320 B Social Psychology	A	3.00			19/FA
CISC-299 RG Adv Python Programming	A	3.00			19/SP
CISC-330 2C Computer Networks	A	4.00			19/SP
MATH-233 6CDTH Multivariable Calculus	A	4.00			19/SP
MATH-235 3 Adv Single Variable Calculus	B	3.00			19/SP
POSC-250 2 US & China: Images&Politics	A	3.00			19/JA
BIOL-350 12 Tib:Bioinformatics	B+	4.00			18/FA
CHEM-107 3 General Chemistry	B	3.00			18/FA
CHEM-107L ABTH General Chemistry Lab	A-	1.00			18/FA
CISC-215 4C PC Systems	A	4.00			18/FA
MATH-121 6CDTH Single Variable Calculus	A	4.00			18/FA
CISC-345 2CD Computer Security	A	4.00			18/SP
ENGL-110 B Composition	A	3.00			18/SP
MATH-120 6CDTH Pre-Calculus Mathematics	A	4.00			18/SP
PHIL-236 34 Logic	A-	3.00			18/SP
PHED-256 1\$ Intermediate Ski/Snowboard	P	1.00			18/JA
PHYS-129 1 Physics of Everyday Objects	A	3.00			18/JA
ANTH-105 B Intro to Anthropology	A-	4.00			17/FA
CISC-240 6CD Building Tomorrow's Software	A	4.00			17/FA
CISC-250 2 Tic/Computer Ethics	A	3.00			17/FA
ECON-101 C Principles of Microeconomics	A-	3.00			17/FA
PHYS-165 4 Fys: Search for Life in the U	A	3.00			17/FA
WICK-101 XX First Year Experience	P	1.00			17/FA

CISC-160 3Cd Database Concepts	A	4.00			17/SP
CISC-225 4Ab Adv Programming Techniques	A	4.00			17/SP
CISC-120 4Ab Cracking the Code	A	4.00			16/FA

Total Earned Credits 143.00

Total Grade Points 531.80

Cumulative GPA 3.745
