

Transcript

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[Go back](#) Alexander Stroebe

Course/Section and Title	Grade	Credits	CEUs	Repeat	Term
MATH*311 01 Applied Stochastic Processes	A	3.00			19/FA
MATH*313 01 Number Theory	A	3.00			19/FA
MATH*471 01 Abstract Geometry	A	3.00			19/FA
PHYS*497 T2 Senior Research	A	3.00			19/FA
MATH*420 01 Abstract Algebra	A-	3.00			19/WI
MATH*441 01 Numerical Analysis I	A	3.00			19/WI
PHYS*301 01 Theoretical Mechanics	B	4.00			19/WI
PHYS*400 01 Senior Laboratory	A	2.00			19/WI
PHYS*403 01 Intro to Quantum Mechanics	B	3.00			19/WI
MATH*323 01 Linear Algebra	B	3.00			18/FA
MATH*405 01 Real Analysis	A	3.00			18/FA
PHYS*312 01 Thermodynamics	A-	3.00			18/FA
PHYS*332 01 Modern Optics & Holography	B+	3.00			18/FA
MATH*403 01 Complex Analysis	A	3.00			18/WI
PHYS*302 01 Electricity & Magnetism	A-	3.00			18/WI
PHYS*320 01 Junior Laboratory	A-	2.00			18/WI
PHYS*402 01 Physical Optics	B	3.00			18/WI
SOC*280! 07 Global Cultures	B-	3.00			18/WI
HIST*110! 03 Problems in Modern History	B+	3.00			17/FA
MATH*304 01 Applied Probblty & Statistics	C+	3.00			17/FA
PHYS*309 01 Intro to Modern Physics	B+	4.00			17/FA
PHYS*313 01 Mathematical Methods	B-	3.00			17/FA
GEN*MTA Michigan Transfer Agreement	TR	0.00			
PHYS*212 Analytical Physics II	TR	4.00			
PHYS*212L Introductory Physics II Lab	TR	1.00			
CHEM*112 General Chemistry II Lecture	TR	4.00			
CHEM*112L General Chemistry II Lab	TR	1.00			
CHEM*230 Organic Chemistry I Lecture	TR	4.00			
COMM*227 Small Group Communication	TR	3.00			
CHEM*111 General Chemistry I Lecture	TR	4.00			
CHEM*111L General Chemistry I Lab	TR	1.00			
MATH*262 Differential Equations	TR	3.00			
PHYS*1C4 100-level category 4 no lab	TR	3.00			
PS*130 World Politics	TR	3.00			
MATH*2EL 200-level elective	TR	2.00			

PHIL*114 Introduction to Logic	TR	3.00
MATH*261 Calculus III	TR	4.00
PHYS*211 Analytical Physics I	TR	4.00
PHYS*211L Introductory Physics I Lab	TR	1.00
COMM*105B Public Speaking	TR	3.00
ENGL*111 Composition I	TR	3.00
HIST*100D Hist Surv: World to 1500	TR	3.00
HIST*1C5 100-level category 5 elective	TR	1.00
MATH*162 Calculus II	TR	4.00
PS*123 The American Political System	TR	3.00

Total Earned Credits 128.00

Total Grade Points 227.80

Cumulative GPA 3.452

OK