

Jay Rothenberger

12/20/2019

Test Credits

Test Credits Applied Toward Engineering Undergraduate

Transferred to Term 2017 Fall as				
APMA	1110	Single Variable Calculus II	TE	4.00
BIOL	2100	IntroBio w/Lab: Cell & Genetics	TE	4.00
BIOL	2200	Intro Bio w/Lab: Orgnsm & Evol	TE	4.00
CHEM	1610	Intro Chem I for Engineers	TE	3.00
CHEM	1620	Intro Chem II for Engineers	TE	3.00
ENGL	1000T	Non-UVa Transfer/Test Credit	TE	3.00
HIST	1000T	Non-UVa Transfer/Test Credit	TE	3.00
PHYS	1429	General Physics I Workshop	TE	1.00
PLAP	1000T	Non-UVa Transfer/Test Credit	TE	3.00

Test Credit Total: 28.00

School:	Engineering & Applied Science			
Major:	Computer Science			
Major:	Mathematics			
CS	2910	CS Education Practicum	A	1.0
CS	4774	Machine Learning	A-	3.0
MATH	4040	Discrete Mathematics	B+	3.0
PHIL	2450	Philosophy of Science	B	3.0
STS	2830	Startup Ops for Entrepreneurs	B	3.0
Curr Credits	13.0	Grd Pts	43.000	GPA 3.308
Cuml Credits	69.0	Grd Pts	210.400	GPA 3.094

2020 Spring

School:	Engineering & Applied Science			
Major:	Computer Science			
Major:	Mathematics			
CS	3240	Advanced Software Development		3.0
CS	4457	Computer Networks		3.0
MATH	3354	Survey of Algebra		3.0

End of Undergraduate Record

Beginning of Undergraduate Record

2017 Fall

School:	Engineering & Applied Science			
Major:	Engineering Undeclared			
APMA	2120	Multivariable Calculus	B+	4.0
CHEM	1611	Intro Chem I for Engineers Lab	A-	1.0
CS	1111	Introduction to Programming	A-	3.0
ENGR	1620	Introduction to Engineering	A	3.0
ENGR	1621	Intro to Engineering Lab	B	1.0
INST	2570	Interdisc Studies - Brown Coll	CR	1.0
Course Topic:	UVA Backstage			
PHYS	1425	General Physics I	B	3.0
Curr Credits	16.0	Grd Pts	52.000	GPA 3.467
Cuml Credits	16.0	Grd Pts	52.000	GPA 3.467
Honor:	Dean's List			

2018 Spring

School:	Engineering & Applied Science			
Major:	Computer Science			
CS	2102	Discrete Mathematics	A	3.0
CS	2110	Software Development Methods	A-	3.0
MATH	3250	Ordinary Differential Equatns	C+	4.0
MATH	3351	Elementary Linear Algebra	B-	3.0
Curr Credits	13.0	Grd Pts	40.400	GPA 3.108
Cuml Credits	29.0	Grd Pts	92.400	GPA 3.300

2018 Fall

School:	Engineering & Applied Science			
Major:	Computer Science			
CS	2150	Program & Data Representation	C+	3.0
CS	3102	Theory of Computation	A-	3.0
MATH	3100	Intro Mathematical Probability	C+	3.0
MATH	3310	Basic Real Analysis	B-	3.0
Curr Credits	12.0	Grd Pts	33.000	GPA 2.750
Cuml Credits	41.0	Grd Pts	125.400	GPA 3.135

2019 Spring

School:	Engineering & Applied Science			
Major:	Computer Science			
Major:	Mathematics			
CS	3330	Computer Architecture	C-	3.0
CS	4102	Algorithms	C+	3.0
CS	6501	Spec Top: Computer Science	A	3.0
Course Topic:	Learning Theory			
MATH	4300	Elementary Numerical Analysis	B-	3.0
STS	2620	Science & Tech Public Policy	B+	3.0
Curr Credits	15.0	Grd Pts	42.000	GPA 2.800
Cuml Credits	56.0	Grd Pts	167.400	GPA 3.044

2019 Fall