

05/18/2021

Test Credits

Test Credits Applied Toward Engineering Undergraduate

Transferred to Term 2019 Fall as				
APMA	1110	Single Variable Calculus II	TE	4.00
APMA	2120	Multivariable Calculus	TE	0.00
CS	1110	Introduction to Programming	TE	3.00
ENWR	1000T	Non-UVa Transfer/Test Credit	TE	3.00
HIST	1000T	Non-UVa Transfer/Test Credit	TE	3.00
LATI	2020	Intermediate Latin II	TE	0.00
Repeated: Repeat-Include in Credit and GPA				
LATI	2010	Intermediate Latin I	TE	0.00
LATI	2020	Intermediate Latin II	TE	0.00
Repeated: Repeat-Include in GPA Only				
LATI	3000T	Non-UVa Transfer/Test Credit	TE	3.00
PHYS	2415	General Physics II	TE	3.00
PHYS	1425	General Physics I	TE	3.00
PLAP	1000T	Non-UVa Transfer/Test Credit	TE	3.00

Test Credit Total: 25.00

2021 Spring

School:		Engineering & Applied Science			
Major:		Computer Science			
APMA	2501	Special Topics in APMA	A+	3.0	
Course Topic:		Mathematics of Information			
APMA	3080	Linear Algebra	A+	3.0	
CS	2910	CS Education Practicum	A	1.0	
CS	4457	Computer Networks	A	3.0	
CS	4501	Spec Top: Computer Science	A+	3.0	
Course Topic:		Intro to Comp. Vision			
CS	4710	Artificial Intelligence	A	3.0	
Curr Credits		16.0	Grd Pts	64.000	GPA 4.000
Cuml Credits		64.0	Grd Pts	251.100	GPA 3.986

End of Undergraduate Record

Beginning of Undergraduate Record**2019 Fall**

School:		Engineering & Applied Science			
Major:		Engineering Undeclared			
APMA	2130	Ordinary Differentl Equations	A+	4.0	
CHEM	1610	Intro Chem I for Engineers	A	3.0	
CHEM	1611	Intro Chem I for Engineers Lab	A	1.0	
CS	2110	Software Development Methods	A	3.0	
ENGR	1624	Introduction to Engineering	A	4.0	
Curr Credits		15.0	Grd Pts	60.000	GPA 4.000
Cuml Credits		15.0	Grd Pts	60.000	GPA 4.000
Honor:		Dean's List			

2020 Spring

School:		Engineering & Applied Science			
Major:		Computer Science			
CS	1501	Spec Topics Computer Science	CR	1.0	
Course Topic:		Metaprogramming			
CS	2102	Discrete Mathematics	A+	3.0	
CS	2150	Program & Data Representation	A	3.0	
ECE	2330	Digital Logic Design	A+	3.0	
PHYS	1429	General Physics I Workshop	A	1.0	
STS	1500	Sci Tech & Contemp Issues	A+	3.0	
Course Topic:		Great Inventions			
Curr Credits		14.0	Grd Pts	52.000	GPA 4.000
Cuml Credits		29.0	Grd Pts	112.000	GPA 4.000

2020 Summer

School:		Engineering & Applied Science			
Major:		Computer Science			
CS	4102	Algorithms	A+	3.0	
Curr Credits		3.0	Grd Pts	12.000	GPA 4.000
Cuml Credits		32.0	Grd Pts	124.000	GPA 4.000

2020 Fall

School:		Engineering & Applied Science			
Major:		Computer Science			
APMA	3100	Probability	A	3.0	
CS	3102	Theory of Computation	A	3.0	
CS	3330	Computer Architecture	A+	3.0	
CS	4730	Computer Game Design	A-	3.0	
CS	4774	Machine Learning	A+	3.0	
PHYS	2419	General Physics II Workshop	A	1.0	
Curr Credits		16.0	Grd Pts	63.100	GPA 3.944
Cuml Credits		48.0	Grd Pts	187.100	GPA 3.981