Robert Joseph Keys

12/19/2024

Test Credits
Test Credits Applied Toward Engineering Undergraduate

Transferred to Term 2023 Sum as

APMA	1110	Single Variable Calculus II	TE	4.00
CS	1110	Introduction to Programming	TE	3.00
ECON	1000T	Non-UVa Transfer/Test Credit	TE	3.00
ECON	2010	Principles of Econ: Microecon	TE	3.00
ENGL	1000T	Non-UVa Transfer/Test Credit	TE	3.00
ENWR	1000T	Non-UVa Transfer/Test Credit	TE	3.00
HIST	1000T	Non-UVa Transfer/Test Credit	TE	3.00
PHYS	1429	Intro Physics 1 Workshop	TE	1.00
PHYS	2419	Intro Physics 2 Workshop	TE	1.00
Test Credit Total:				24.00

Test Credits
Test Credits Applied Toward Engineering Undergraduate

Transferred to Term 2023 Fall as

Test Credit Total: 0.00

Beginning of Undergraduate Record

2023 Summer

School: Engineering & Applied Science
Major: Engineering Undeclared

ARTS	2580	Special Topics in Sculpture			A	3.0
Course Topic:		Art and the Environment				
Curr Credits		3.0	Grd Pts	12.000	GPA	4.000
Cuml Credits		3.0	Grd Pts	12.000	GPA	4.000

2023 Fall

School: Engineering & Applied Science
Major: Engineering Undeclared

APMA	2120	Multivariable Calculus			A	4.0
BIOL	2100	IntroBio w/Lab:Cell & Genetics			A	4.0
CHEM	1410	Intro College Chemistry I			A	3.0
CHEM	1411	Intro College Chem I Lab			A+	1.0
ENGR	1010	Engineering Foundations 1			A	4.0
Curr Credits		16.0	Grd Pts	64.000	GPA	4.000
Cuml Credits		19.0	Grd Pts	76.000	GPA	4.000
Honor:		Dean's List				

2024 Spring

School: Engineering & Applied Science
Major: Computer Science

APMA	2130	Ordinary Differentl Equations			A	4.0
CS	2100	Data Structures and Algo 1			A	4.0
CS	2130	Computer Systems and Org 1			A	4.0
ENGR	1020	Engineering Foundations 2			A	3.0
Curr Credits		15.0	Grd Pts	60.000	GPA	4.000
Cuml Credits		34.0	Grd Pts	136.000	GPA	4.000
Honor:		Dean's List				

2024 Summer

School: Engineering & Applied Science
Major: Computer Science

APMA	3150	From Data to Knowledge			A	3.0
CS	3710	Intro to Cybersecurity			A	3.0
Curr Credits		6.0	Grd Pts	24.000	GPA	4.000
Cuml Credits		40.0	Grd Pts	160.000	GPA	4.000

2024 Fall

School: Engineering & Applied Science
Major: Computer Science

APMA	3100	Probability			A	3.0
CS	2120	Discrete Math and Theory 1			A+	3.0
CS	3140	Software Dev Essentials			A	3.0
PHYS	1425	Intro Physics 1 for Engineers			A+	3.0
STS	2600	Engineering Ethics			A	3.0
Curr Credits		15.0	Grd Pts	60.000	GPA	4.000
Cuml Credits		55.0	Grd Pts	220.000	GPA	4.000

2025 Spring

School: Engineering & Applied Science
Major: Computer Science

APMA	3080	Linear Algebra	3.0
CS	3100	Data Structures and Algo 2	3.0
CS	3130	Computer Systems and Org 2	4.0
CS	3240	Software Engineering	3.0
CS	4760	Network Security	3.0

End of Undergraduate Record