Amogh Dnyanesh Ghadge

06/15/2024

Test Credits
Test Credits Applied Toward Engineering Undergraduate

Transferred to Term 2022 Fall as

APMA	1110	Single Variable Calculus II	TE	4.00
CHEM	1410	Intro College Chemistry I	TE	3.00
CHEM	1420	Intro College Chemistry II	TE	3.00
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
PHYS	1429	Intro Physics 1 Workshop	TE	1.00
PHYS	2415	Intro Physics 2 for Engineers	TE	3.00
PHYS	1425	Intro Physics 1 for Engineers	TE	3.00

Test Credit Total: 26.00

Beginning of Undergraduate Record

2022 Fall
School: Engineering & Applied Science
Major: Engineering Undeclared

APMA	2120	Multivariable Calculus	A+	4.0
CHEM	1411	Intro College Chem I Lab	A+	1.0
CS	2100	Data Structures and Algo 1	A+	4.0
ENGR	1624	Introduction to Engineering	A	4.0
STS	1500	Sci Tech & Contemp Issues	A+	3.0

Course Topic: Design for a Sustainable World
Curr Credits   16.0   Grd Pts   64.000   GPA   4.000
Cuml Credits   16.0   Grd Pts   64.000   GPA   4.000
Honor: Dean's List

2023 January
School: Engineering & Applied Science
Major: Engineering Undeclared

STS	2500	S & T in Soc & Global Context	A-	3.0

Course Topic: Science, Tech, and Environment
Curr Credits   3.0   Grd Pts   11.100   GPA   3.700
Cuml Credits   19.0   Grd Pts   75.100   GPA   3.953

2023 Spring
School: Engineering & Applied Science
Major: Computer Science

APMA	2130	Ordinary Differentl Equations	A	4.0
APMA	3080	Linear Algebra	A	3.0
CS	2120	Discrete Math and Theory 1	A	3.0
CS	2130	Computer Systems and Org 1	A	4.0
RELG	1040	Intro Eastern Religious Trads	A	3.0

Curr Credits   17.0   Grd Pts   68.000   GPA   4.000
Cuml Credits   36.0   Grd Pts   143.100   GPA   3.975
Honor: Dean's List

2023 Fall
School: Engineering & Applied Science
Major: Computer Science
Minor: Data Science

APMA	3100	Probability	A	3.0
CS	3100	Data Structures and Algo 2	A+	3.0
CS	3140	Software Dev Essentials	A	3.0
ECE	2200	Applied Physics	A	4.0
PSYC	2600	Intro to Social Psychology	A	3.0
RELH	2090	Hinduism	A	3.0

Curr Credits   19.0   Grd Pts   76.000   GPA   4.000
Cuml Credits   55.0   Grd Pts   219.100   GPA   3.984
Honor: Dean's List

2024 Spring
School: Engineering & Applied Science

Major: Computer Science
Minor: Data Science

APMA	3120	Statistics	A-	3.0
CS	3130	Computer Systems and Org 2	A+	4.0
CS	3240	Advanced Software Development	A	3.0
CS	3501	Spec Topics Computer Science	A+	3.0

Course Topic: Foundations of Data Analysis

DS	3001	Foundations of ML	A	3.0
DS	4003	Data Design II:Interactive App	A	3.0

Curr Credits   19.0   Grd Pts   75.100   GPA   3.953
Cuml Credits   74.0   Grd Pts   294.200   GPA   3.976

2024 Fall
School: Engineering & Applied Science
Major: Computer Science
Minor: Data Science

CS	3120	Discrete Math and Theory 2		3.0
CS	3710	Intro to Cybersecurity		3.0
CS	4501	Spec Top: Computer Science		3.0

Course Topic: Reinforcement Learning

CS	4620	Compilers		3.0
CS	4774	Machine Learning		3.0
STAT	3220	Intro to Regression Analysis		3.0

End of Undergraduate Record