

Anjali B Mehta

01/01/2024

Test Credits

Test Credits Applied Toward Engineering Undergraduate

Transferred to Term 2021 Fall as				
CHEM	1610	Intro Chem I for Engineers	TE	3.00
CHEM	1620	Intro Chem II for Engineers	TE	3.00
ENWR	1000T	Non-UVa Transfer/Test Credit	TE	3.00
HIST	1000T	Non-UVa Transfer/Test Credit	TE	3.00
PSYC	1010	Introductory Psychology	TE	3.00

Test Credit Total: 15.00

Transfer Credits

Transfer Credit from Northern Virginia CC Annandale
Applied Toward Engineering Undergraduate Program

Incoming Course				
PHY	232	General University Phys II		
Transferred to Term 2022 Summer as				
PHYS	2415	Intro Physics 2 for Engineers	TR	3.00
Incoming Course				

Transferred to Term 2022 Summer as				
PHYS	2419	Intro Physics 2 Workshop	TR	1.00

Incoming Course				
PHY	231	General University Phys I		
Transferred to Term 2022 Summer as				
PHYS	1425	Intro Physics 1 for Engineers	TR	3.00
Incoming Course				

Transferred to Term 2022 Summer as				
PHYS	1429	Intro Physics 1 Workshop	TR	1.00

Incoming Course				
MTH	267	Differential Equations		
Transferred to Term 2022 Summer as				
APMA	2130	Ordinary Differentl Equations	TR	4.00
Transfer Credit Total:				
				12.00

Beginning of Undergraduate Record

2021 Fall				
School: Engineering & Applied Science				
Major: Engineering Undeclared				
APMA	1110	Single Variable Calculus II	B	4.0
CHEM	1411	Intro College Chem I Lab	A	1.0
CS	1110	Introduction to Programming	A-	3.0
ENGR	1624	Introduction to Engineering	A	4.0
ENTP	1010	Intro to Entrepreneurship	A-	3.0
USEM	1570	University Seminar	A	2.0
Course Topic: Dying Death and Bereavement				
Curr Credits		17.0	Grd Pts	62.200
GPA				3.659
Cuml Credits		17.0	Grd Pts	62.200
GPA				3.659
Honor: Dean's List				

2022 Spring				
School: Engineering & Applied Science				
Major: Computer Engineering				
APMA	2120	Multivariable Calculus	B	4.0
CS	2100	Data Structures and Algo 1	A	4.0
ECE	2330	Digital Logic Design	B+	3.0

STS	1500	Sci Tech & Contemp Issues	A+	3.0
Course Topic: Design for a Sustainable World				
SYS	2001	Systems Engineering Concepts	A	3.0
Curr Credits		17.0	Grd Pts	61.900
GPA				3.641
Cuml Credits		34.0	Grd Pts	124.100
GPA				3.650
Honor: Dean's List				

2022 Fall				
School: Engineering & Applied Science				
Major: Computer Engineering				
CS	2120	Discrete Math and Theory 1	A-	3.0
CS	2130	Computer Systems and Org 1	CR	4.0
ECE	2630	ECE Fundamentals I	A-	4.0
STS	2730	Engineers & Art of the Deal	A-	3.0
Curr Credits		14.0	Grd Pts	37.000
GPA				3.700
Cuml Credits		48.0	Grd Pts	161.100
GPA				3.661

2023 Spring				
School: Engineering & Applied Science				
Major: Computer Science				
Minor: Data Science				
APMA	3100	Probability	B	3.0
CS	3140	Software Dev Essentials	A	3.0
ECE	2660	ECE Fundamentals II	B	4.0
STS	3020	Science and Technology Policy	A	3.0
Curr Credits		13.0	Grd Pts	45.000
GPA				3.462
Cuml Credits		61.0	Grd Pts	206.100
GPA				3.616

2023 Fall				
School: Engineering & Applied Science				
Major: Computer Science				
Minor: Data Science				
ANTH	2285	Development & Humanitarianism	A	3.0
APMA	3150	From Data to Knowledge	A-	3.0
CS	3100	Data Structures and Algo 2	A	3.0
CS	4501	Spec Top: Computer Science	A-	3.0
Course Topic: Privacy in the Internet Age				
DS	2003	Communicating with Data	A	3.0
DS	3001	Foundations of ML	A	3.0
Curr Credits		18.0	Grd Pts	70.200
GPA				3.900
Cuml Credits		79.0	Grd Pts	276.300
GPA				3.684

2024 Spring				
School: Engineering & Applied Science				
Major: Computer Science				
Minor: Data Science				
ZFOR	3012	Study Abroad Placeholder		0.0
ZFOR	3512	International Study		0.0
Course Topic: Study in Italy, Siena				

End of Undergraduate Record