



UNIVERSITY OF VIRGINIA
OFFICE OF THE UNIVERSITY REGISTRAR
P.O. BOX 400203
CHARLOTTESVILLE, VA 22904-4203
www.virginia.edu/registrar

Natalie Gabrielle Bretton

05/13/2025

Date Printed

COURSE NUMBER	COURSE TITLE	GRADE	CREDITS	COURSE NUMBER	COURSE TITLE	GRADE	CREDITS
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MAE 2300	Statics	A-	3.0
Curr Credits	17.0 Grd Pts	GPA	3.560
Cuml Credits	32.0 Grd Pts	GPA	3.547
Honor:	Dean's List		

Issued / Mailed To:

NATALIE GABRIELLE BRETTON

Student Id: 2945033
Birthdate: 07/14/XX

Test Credits

Test Credits Applied Toward Engineering Undergraduate

Transferred to Term 2021 Fall as

EVSC 1010	Intro Environmental Sciences		3.00
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Other Test Credit

12.00

Test Credit Total:

15.00

Transfer Credits

Transfer Credit from Virginia Peninsula Cmnty Colle
Applied Toward Engineering Undergraduate

Transfer Credit Total:

36.00

Beginning of Undergraduate Record

2021 Fall

School:	Engineering & Applied Science		
Major:	Engineering Undeclared		
APMA 2130	Ordinary Differentl Equations	B-	4.0
CHEM 1410	Intro College Chemistry I	A-	3.0
CHEM 1411	Intro College Chem I Lab	A+	1.0
ENGR 1410	Synthesis Design I	A-	3.0
ENGR 2595	Special Topics in Engineering	CR	1.0
Course Topic:	Intro to Motor Sports		
Repeated:	Repeat-Include in GPA Only		
MAE 2040	Computer Aided Design	A	1.0
STS 1500	Sci Tech & Contemp Issues	A+	3.0
Course Topic:	Design for a Sustainable World		
Curr Credits	15.0 Grd Pts	GPA	3.533
Cuml Credits	15.0 Grd Pts	GPA	3.533
Honor:	Dean's List		

2022 Spring

School:	Engineering & Applied Science		
Major:	Mechanical Engineering		
APMA 3140	App Partial Differentl Equatns	B-	3.0
CS 1110	Introduction to Programming	A-	3.0
ENGR 1420	Synthesis Design II	A	3.0
ENGR 2595	Special Topics in Engineering	CR	1.0
Course Topic:	Intro to Motor Sports		
Repeated:	Repeat-Include in Credit and GPA		
ENGR 3580	Rodman Scholars Seminar	CR	1.0
Course Topic:	Textile Engineering		
MAE 2100	Thermodynamics	A-	3.0

2022 Fall

University-wide disruption. Student had option to select CR/GC/NC grading rubric. CR meets all degree requirements; GC meets limited requirements; NC is no credit (F). CR/GC/NC not included in GPA calculation.

School:	Engineering & Applied Science		
Major:	Mechanical Engineering		
APMA 3110	Applied Stats & Probability	A-	3.0
ENGR 3580	Rodman Scholars Seminar	CR	1.0
Course Topic:	Climbing		
MAE 2020	Intro to Mechanical Engrng	A-	2.0
MAE 2320	Dynamics	A-	3.0
MAE 3210	Fluid Mechanics	B+	3.0
MAE 3230	Thermal Fluids Laboratory	A	2.0
Curr Credits	14.0 Grd Pts	GPA	3.654
Cuml Credits	46.0 Grd Pts	GPA	3.579

2023 Spring

School:	Engineering & Applied Science		
Major:	Mechanical Engineering		
Minor:	Biomedical Engineering		
MAE 2310	Strength of Materials	B	3.0
MAE 2330	Mechanics Laboratory	A	2.0
MAE 3140	Heat and Mass Transfer	B	3.0
MAE 4514	Aerospace Engrng Special Prjct	A	1.5
MAE 4710	Mechatronics	A+	4.0
STS 2500	S & T in Soc & Global Context	A+	3.0
Course Topic:	Engineering Ethics		
Curr Credits	16.5 Grd Pts	GPA	3.636
Cuml Credits	62.5 Grd Pts	GPA	3.595
Honor:	Dean's List		

2023 Fall

School:	Engineering & Applied Science		
Major:	Mechanical Engineering		
Minor:	Biomedical Engineering		
BME 2101	Physiology I for Engineers	A	3.0
BME 2220	Biomechanics	A+	3.0
MAE 3310	Aerospace Structures	B	3.0
MAE 3710	Mechanical Systems	A	3.0
MAE 4513	Aerospace Engrng Special Prjct	A	1.5
MAE 6592	Spec Topics in Mech & Aero Engr	A	3.0
Course Topic:	Advanced Mechatronics		
Curr Credits	16.5 Grd Pts	GPA	3.818
Cuml Credits	79.0 Grd Pts	GPA	3.643
Honor:	Dean's List		

2024 Spring

School:	Engineering & Applied Science		
Major:	Mechanical Engineering		
Minor:	Biomedical Engineering		
BME 2102	Physiology II	A	3.0
BME 2104	Cell & Molecular for Engineers	A+	3.0
KLPA 1410	Yoga	CR	1.0
MAE 3420	Computational Methods in MAE	A+	3.0
MAE 3620	Machine Elem & Fatigue Design	A	3.0
MAE 3840	Mechanical Engineering Lab	A-	2.0



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Curr Credits	15.0	Grd Pts	55.400	GPA	3.957			
Cuml Credits	94.0	Grd Pts	332.300	GPA	3.692			
2024 Fall								
School:	Engineering & Applied Science							
Major:	Mechanical Engineering							
Minor:	Biomedical Engineering							
BME 4550	Spec Topics: Biomedical Engr			A+	3.0			
Course Topic:	Mechanobiology							
ENGR 3580	Rodman Scholars Seminar			CR	1.0			
Course Topic:	Wine Tasting							
MAE 4610	ME Design I			A+	3.0			
MAE 6020	Continuum Mechanics			A	3.0			
MAE 6592	Spec Topcs in Mech & Aero Engr			A	3.0			
Course Topic:	Forensic Engineering Analysis							
STS 4500	STS and Engineering Practice			A	3.0			
Course Topic:	Case Studies in Tech & Society							
Curr Credits	16.0	Grd Pts	60.000	GPA	4.000			
Cuml Credits	110.0	Grd Pts	392.300	GPA	3.736			
Honor:	Dean's List							
2025 Spring								
School:	Engineering & Applied Science							
Major:	Mechanical Engineering							
Minor:	Biomedical Engineering							
BME 4550	Spec Topics: Biomedical Engr			A+	3.0			
Course Topic:	Engineering Women's Health							
ENGR 3580	Rodman Scholars Seminar			CR	1.0			
Course Topic:	Teas, Tinctures, and Tonics							
MAE 4620	ME Design II			A+	3.0			
MAE 6070	Theory of Elasticity			A	3.0			
MAE 6430	Statistics Engrs & Scientists			A+	3.0			
STS 4600	Engr Ethcs Prof Responsibility			A	3.0			
Curr Credits	16.0	Grd Pts	60.000	GPA	4.000			
Cuml Credits	126.0	Grd Pts	452.300	GPA	3.769			

End of Undergraduate Record



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