

Robert Atticus Owens

09/19/2023

Degrees Conferred

Confer Date: 05/21/2023
Degree: Bachelor of Science
Degree Honors: with High Distinction
Major: Computer Science
Major: Economics

Test Credits

Test Credits Applied Toward Engineering Undergraduate

Transferred to Term 2019 Fall as
CS 1110 Introduction to Programming TE 3.00
ENGL 1000T Non-UVa Transfer/Test Credit TE 3.00
PLAP 1000T Non-UVa Transfer/Test Credit TE 3.00
Test Credit Total: 9.00

Transfer Credits

Transfer Credit from James Madison University
Applied Toward Engineering Undergraduate Program

Incoming Course
GEOG 161 Geospatial Tools And Technique
Transferred to Term 2019 Fall as
EVSC 1000T Non-UVa Transfer/Test Credit PT 3.00
Transfer Credit Total: 3.00

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

Incoming Course
PHY 232 General University Phys II
Transferred to Term 2020 Summer as
PHYS 2415 General Physics II TR 3.00
Incoming Course
Transferred to Term 2020 Summer as
PHYS 2419 General Physics II Workshop TR 1.00
Transfer Credit Total: 4.00

Beginning of Undergraduate Record

2019 Fall
School: Engineering & Applied Science
Major: Engineering Undeclared
APMA 1090 Single Variable Calculus I B+ 4.0
BIOL 2100 IntroBio w/Lab:Cell & Genetics B+ 4.0
CHEM 1610 Intro Chem I for Engineers B+ 3.0
CHEM 1611 Intro Chem I for Engineers Lab A 1.0
ENGR 1624 Introduction to Engineering A 4.0
Curr Credits 16.0 Grd Pts 56.300 GPA 3.519
Cuml Credits 16.0 Grd Pts 56.300 GPA 3.519
Honor: Dean's List

2020 Spring
School: Engineering & Applied Science
Major: Computer Science
APMA 1110 Single Variable Calculus II A 4.0
CS 2102 Discrete Mathematics A 3.0

CS 2110 Software Development Methods A 3.0
PHYS 1425 General Physics I 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 17.0 Grd Pts 67.700 GPA 3.982
Cuml Credits 33.0 Grd Pts 124.000 GPA 3.758

2020 Fall
School: Engineering & Applied Science
Major: Computer Science
APMA 2120 Multivariable Calculus A- 4.0
CS 1501 Spec Topics Computer Science CR 1.0
Course Topic: Intro to Tools of the Trade
CS 2150 Program & Data Representation A 3.0
CS 3102 Theory of Computation A 3.0
ECE 2330 Digital Logic Design A 3.0
ECON 2010 Principles of Econ: Microecon A- 3.0
Curr Credits 17.0 Grd Pts 61.900 GPA 3.869
Cuml Credits 50.0 Grd Pts 185.900 GPA 3.794

2021 January
School: Engineering & Applied Science
Major: Computer Science
PSYC 3559 New Course: PSYC A 3.0
Course Topic: Build a Healthy Human Brain
Curr Credits 3.0 Grd Pts 12.000 GPA 4.000
Cuml Credits 53.0 Grd Pts 197.900 GPA 3.806

2021 Spring
School: Engineering & Applied Science
Major: Computer Science
APMA 3080 Linear Algebra CR 3.0
CS 3240 Advanced Software Development A 3.0
CS 4102 Algorithms A 3.0
ECON 2020 Principles of Econ: Macroecon A 3.0
ECON 3030 Money and Banking B+ 3.0
Curr Credits 15.0 Grd Pts 45.900 GPA 3.825
Cuml Credits 68.0 Grd Pts 243.800 GPA 3.809

2021 Fall
School: Engineering & Applied Science
Major: Computer Science
APMA 3100 Probability A- 3.0
CS 3330 Computer Architecture B 3.0
CS 3710 Intro to Cybersecurity A- 3.0
ECON 3010 Intermediate Microeconomics A 4.0
ECON 3330 Public Choice B+ 3.0
Curr Credits 16.0 Grd Pts 57.100 GPA 3.569
Cuml Credits 84.0 Grd Pts 300.900 GPA 3.761
Honor: Dean's List

2022 Spring
School: Engineering & Applied Science
Major: Computer Science
Major: Economics
APMA 3120 Statistics B- 3.0
CS 4414 Operating Systems B+ 3.0
ECON 3020 Intermediate Macroeconomics B+ 3.0
ECON 3720 Introduction to Econometrics A- 4.0
STS 2500 S & T in Soc & Global Context A- 3.0
Course Topic: Sci Thought & the Good Life
Curr Credits 16.0 Grd Pts 53.800 GPA 3.363
Cuml Credits 100.0 Grd Pts 354.700 GPA 3.695

2022 Fall
School: Engineering & Applied Science
Major: Computer Science
Major: Economics
CS 2910 CS Education Practicum A 1.0
CS 4501 Spec Top: Computer Science A- 3.0

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Course Topic:	Cryptocurrency				
CS 4501	Spec Top: Computer Science	B		3.0	
Course Topic:	Robotics Software Engineers				
CS 4774	Machine Learning	B+		3.0	
ECON 4010	Game Theory	B-		3.0	
STS 4500	STS and Engineering Practice	A		3.0	
Curr Credits	16.0	Grd Pts	54.100	GPA	3.381
Cuml Credits	116.0	Grd Pts	408.800	GPA	3.650

2023 January

School:	Engineering & Applied Science				
Major:	Computer Science				
Major:	Economics				
SYS 3054	Systems Case Studies	A-		3.0	
ZFOR 3503	International Study	N		0.0	
Course Topic:	Study in Argentina, Mendoza				
Curr Credits	3.0	Grd Pts	11.100	GPA	3.700
Cuml Credits	119.0	Grd Pts	419.900	GPA	3.651

2023 Spring

School:	Engineering & Applied Science				
Major:	Computer Science				
Major:	Economics				
CS 4501	Spec Top: Computer Science	A-		3.0	
Course Topic:	Internet of Things				
CS 4750	Database Systems	A-		3.0	
CS 4991	Capstone Technical Report	S		0.0	
ECON 4430	Environmental Economics	B		3.0	
KLPA 1170	Golf	CR		1.0	
STS 4600	Engr Ethcs Prof Responsibility	A		3.0	
Curr Credits	13.0	Grd Pts	43.200	GPA	3.600
Cuml Credits	132.0	Grd Pts	463.100	GPA	3.646

End of Undergraduate Record