Andrew Balch

08/22/2024

Transfer Credits

Transfer Credit from Thomas Nelson Cmnty College
 Applied Toward Engineering Undergraduate Program

 Incoming Course
PHY 242 University Physics II
 Transferred to Term 2021 Fall as
PHYS 2415 Intro Physics 2 for Engineers PT 3.00

 Incoming Course

 Transferred to Term 2021 Fall as
PHYS 2419 Intro Physics 2 Workshop PT 1.00

 Incoming Course
PHY 241 University Physics I
 Transferred to Term 2021 Fall as
PHYS 1425 Intro Physics 1 for Engineers PT 3.00

 Incoming Course

 Transferred to Term 2021 Fall as
PHYS 1429 Intro Physics 1 Workshop PT 1.00

 Incoming Course
MTH 266 Linear Algebra
 Transferred to Term 2021 Fall as
APMA 3080 Linear Algebra PT 3.00

 Incoming Course
MTH 264 Calculus II
 Transferred to Term 2021 Fall as
APMA 1110 Single Variable Calculus II PT 4.00

 Incoming Course
MTH 263 Calculus I
 Transferred to Term 2021 Fall as
APMA 1090 Single Variable Calculus I PT 4.00

 Incoming Course
PHY 243 Modern Physics
 Transferred to Term 2021 Fall as
PHYS 2620 Modern Physics PT 4.00

 Incoming Course
MTH 245 Statistics I
 Transferred to Term 2021 Fall as
STAT 1120 Introduction to Statistics PT 3.00

 No Transfer Rules for Course
NAS 206 Design & Appl of Sci
 Res

 Transfer Credit Total: 26.00

Beginning of Undergraduate Record

2021 Fall

School:		Engineering & Applied Science		
Major:		Engineering Undeclared		
APMA	2120	Multivariable Calculus	B	4.0
CHEM	1410	Intro College Chemistry I	B+	3.0
CHEM	1411	Intro College Chem I Lab	A	1.0
CS	1501	Spec Topics Computer Science	CR	1.0
Course Topic:		Learning and Game Theory		

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	53.900	GPA	3.593
Cuml Credits	16.0	Grd Pts	53.900	GPA	3.593
Honor:		Dean's List		

2022 Spring

School:		Engineering & Applied Science		
Major:		Computer Science		
APMA	3100	Probability	A	3.0
CS	2100	Data Structures and Algo 1	A	4.0
ENGR	1501	Special Topics	CR	1.0
Course Topic:		SURE: How to Perform Research		
PLCP	2420	Politics of Modernity	A	3.0
SPAN	1060	Accelerated Elementary Spanish	A	4.0
Curr Credits	15.0	Grd Pts	56.000	GPA	4.000
Cuml Credits	31.0	Grd Pts	109.900	GPA	3.790
Honor:		Dean's List		

2022 Fall

School:		Engineering & Applied Science		
Major:		Computer Science		
Minor:		Statistics		
CS	2120	Discrete Math and Theory 1	A	3.0
CS	2130	Computer Systems and Org 1	A+	4.0
SPAN	2010	Intermediate Spanish	A	3.0
STS	2500	S & T in Soc & Global Context	A	3.0
Course Topic:		Science,Technology&Innovation		
ZFOR	3512	International Study	N	0.0
Course Topic:		Study in Spain, Valencia		
Curr Credits	13.0	Grd Pts	52.000	GPA	4.000
Cuml Credits	44.0	Grd Pts	161.900	GPA	3.855

2023 Spring

School:		Engineering & Applied Science		
Major:		Computer Science		
Minor:		Statistics		
CS	3100	Data Structures and Algo 2	A	3.0
CS	3140	Software Dev Essentials	A	3.0
STAT	3080	From Data to Knowledge	A	3.0
STAT	3120	Intro Mathematical Statistics	A	3.0
STAT	3220	Intro to Regression Analysis	A	3.0
Curr Credits	15.0	Grd Pts	60.000	GPA	4.000
Cuml Credits	59.0	Grd Pts	221.900	GPA	3.893
Honor:		Dean's List		

2023 Fall

School:		Engineering & Applied Science		
Major:		Computer Science		
Minor:		Statistics		
CS	3120	Discrete Math and Theory 2	A-	3.0
CS	3240	Advanced Software Development	A	3.0
CS	4774	Machine Learning	A+	3.0
CS	4993	Independent Study	A	3.0
SOC	1010	Introductory Sociology	A	3.0
Curr Credits	15.0	Grd Pts	59.100	GPA	3.940
Cuml Credits	74.0	Grd Pts	281.000	GPA	3.903
Honor:		Dean's List		

2024 Spring

School:		Engineering & Applied Science		
Major:		Computer Science		
Minor:		Statistics		
CS	3130	Computer Systems and Org 2	A	4.0
CS	4980	Capstone Research	A	3.0
ENCW	2300	Poetry Writing	A+	3.0
PHIL	1730	Intro to Moral & Pol Phil	A+	3.0
SOC	2442	Systems of Inequality	A	3.0
Curr Credits	16.0	Grd Pts	64.000	GPA	4.000
Cuml Credits	90.0	Grd Pts	345.000	GPA	3.920

Honor: Dean's List

2024 Fall

School: Engineering & Applied Science
Major: Computer Science
Minor: Statistics

CS	4610	Programming Languages	3.0
CS	4710	Artificial Intelligence	3.0
CS	6316	Machine Learning	3.0
CS	6501	Spec Top: Computer Science	3.0
Course Topic:		Human-Computer Interaction	
STS	4500	STS and Engineering Practice	3.0
Course Topic:		Case Studies in Tech & Society	

End of Undergraduate Record