

Jacob Rodal

05/15/2020

Test Credits

Test Credits Applied Toward Engineering Undergraduate

Transferred to Term 2017 Fall as				
APMA	1110	Single Variable Calculus II	TE	4.00
CHEM	1610	Intro Chem I for Engineers	TE	3.00
CHEM	1620	Intro Chem II for Engineers	TE	3.00
ENGL	1000T	Non-UVa Transfer/Test Credit	TE	3.00
ENWR	1000T	Non-UVa Transfer/Test Credit	TE	3.00
HIST	1000T	Non-UVa Transfer/Test Credit	TE	3.00
HIST	1000T	Non-UVa Transfer/Test Credit	TE	3.00
PHYS	1425	General Physics I	TE	3.00
PLAP	1000T	Non-UVa Transfer/Test Credit	TE	3.00
STAT	2120	Intro to Statistical Analysis	TE	3.00

Test Credit Total: 31.00

Transfer Credits

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

Incoming Course				
MTH	277	Vector Calculus		
Transferred to Term 2017 Fall as				
APMA	2120	Multivariable Calculus	PT	4.00

Transfer Credit Total: 4.00

Beginning of Undergraduate Record

2017 Fall

School:		Engineering & Applied Science		
Major:		Engineering Undeclared		
APMA	2130	Ordinary Differentl Equations	A+	4.0
CHEM	1611	Intro Chem I for Engineers Lab	A-	1.0
CS	1110	Introduction to Programming	A+	3.0
ENGR	1620	Introduction to Engineering	A	3.0
ENGR	1621	Intro to Engineering Lab	A+	1.0
STS	1500	Sci Tech & Contemp Issues	A+	3.0
Course Topic:		Great Inventions		
Curr Credits		15.0	Grd Pts	59.700 GPA 3.980
Cuml Credits		15.0	Grd Pts	59.700 GPA 3.980
Honor:		Dean's List		

2018 Spring

School:		Engineering & Applied Science		
Major:		Computer Science		
Major:		Interdisciplinary - Statistics		
Concentration:		Engineering Statistics		
APMA	3080	Linear Algebra	A	3.0
APMA	3100	Probability	A+	3.0
CS	2102	Discrete Mathematics	A+	3.0
CS	2110	Software Development Methods	A+	3.0
PHYS	1429	General Physics I Workshop	A-	1.0
PHYS	2415	General Physics II	B+	3.0
Curr Credits		16.0	Grd Pts	61.600 GPA 3.850
Cuml Credits		31.0	Grd Pts	121.300 GPA 3.913
Honor:		Dean's List		

2018 Fall

School:		Engineering & Applied Science		
Major:		Computer Science		
Major:		Interdisciplinary - Statistics		
Concentration:		Engineering Statistics		
APMA	3501	Spec Topics in APMA	A+	1.0

Course Topic:		Teaching Methods Undergrad TAs		
CS	1501	Spec Topics Computer Science	CR	1.0
Course Topic:		Metaprogramming		
CS	2150	Program & Data Representation	A+	3.0
ECE	2330	Digital Logic Design	A	3.0
PHYS	2419	General Physics II Workshop	A-	1.0
STAT	3080	From Data to Knowledge	A	3.0
STAT	3120	Intro Mathematical Statistics	A	3.0
Curr Credits		15.0	Grd Pts	55.700 GPA 3.979
Cuml Credits		46.0	Grd Pts	177.000 GPA 3.933

2019 Spring

School:		Engineering & Applied Science		
Major:		Computer Science		
Major:		Interdisciplinary - Statistics		
Concentration:		Engineering Statistics		
APMA	4501	Special Topics in APMA	A	3.0
Course Topic:		Stochastic Methods		
CS	3102	Theory of Computation	A+	3.0
CS	4102	Algorithms	A	3.0
CS	4501	Spec Top: Computer Science	A+	3.0
Course Topic:		Machine Learning		
STAT	5120	Applied Linear Models	A+	3.0
Curr Credits		15.0	Grd Pts	60.000 GPA 4.000
Cuml Credits		61.0	Grd Pts	237.000 GPA 3.950
Honor:		Dean's List		

2019 Fall

School:		Engineering & Applied Science		
Major:		Computer Science		
Major:		Interdisciplinary - Statistics		
Concentration:		Engineering Statistics		
CS	3240	Advanced Software Development	A	3.0
CS	3330	Computer Architecture	A-	3.0
CS	3710	Intro to Cybersecurity	A	3.0
CS	4610	Programming Languages	A	3.0
STS	2500	S & T in Soc & Global Context	A-	3.0
Course Topic:		Data, Diversity, and Ethics		
Curr Credits		15.0	Grd Pts	58.200 GPA 3.880
Cuml Credits		76.0	Grd Pts	295.200 GPA 3.936
Honor:		Intermediate Honors		
		Dean's List		

2020 Spring

School:		Engineering & Applied Science		
Major:		Computer Science		
Major:		Interdisciplinary - Statistics		
Concentration:		Engineering Statistics		
CS	4414	Operating Systems	CR	3.0
CS	4980	Capstone Research	CR	3.0
STAT	3280	Data Visual and Management	CR	3.0
STS	4500	STS and Engineering Practice	CR	3.0
Course Topic:		Case Studies in Tech & Society		
Curr Credits		12.0	Grd Pts	0.000 GPA 0.000
Cuml Credits		88.0	Grd Pts	295.200 GPA 3.936

2020 Fall

School:		Engineering & Applied Science		
Major:		Computer Science		
Major:		Interdisciplinary - Statistics		
Concentration:		Engineering Statistics		
CS	3250	Software Testing		3.0
CS	4740	Cloud Computing		3.0
CS	4750	Database Systems		3.0
RELG	1010	Intro Western Religious Trads		3.0
STAT	4559	New Course: STAT		3.0
Course Topic:		Statistical Text Analysis		
STS	4600	Engr Ethics Prof Responsibility		3.0

End of Undergraduate Record