



COURSE NUMBER	COURSE TITLE	GRADE	CREDITS	COURSE NUMBER	COURSE TITLE	GRADE	CREDITS
MAE 2310	Strength of Materials	A+	3.0				
	Curr Credits	3.0	Grd Pts	12.000	GPA	4.000	
	Cuml Credits	37.0	Grd Pts	132.200	GPA	3.672	

Issued / Mailed To:

OLIVIA JEFFERS

National Id: *****0968
Birthdate: 01/07/XX

Degrees Conferred

Confer Date: 05/19/2013
Degree: Bachelor of Science
Degree Honors: with High Distinction
Major: Civil Engineering
Minor: Engineering Business

Test Credits

Test Credits Applied Toward Engineering Undergraduate Program 27.00
Test Credit Total:

Beginning of Undergraduate Record

2009 Fall

School: College & Graduate Arts & Sci
Major: Arts & Sciences Undeclared
APMA 2120 Multivariable Calculus A- 4.0
ENGR 1620 Introduction to Engineering A+ 4.0
GDS 1559 New Course: GDS A 3.0
Course Topic: Useful Knowledge in Community
INST 2570 Interdisc Studies- Brown Coll CR 1.0
Course Topic: Wendell Berry
MSE 2090 Intro Sci & Engr of Materials B 3.0
Curr Credits 15.0 Grd Pts 51.800 GPA 3.700
Cuml Credits 15.0 Grd Pts 51.800 GPA 3.700
Honor: Dean's List

2010 Spring

School: College & Graduate Arts & Sci
Major: Arts & Sciences Undeclared
APMA 3080 Linear Algebra A- 3.0
COMM 2010 Intro to Financial Accounting B+ 3.0
CS 1111 Introduction to Programming A- 3.0
ECON 3650 Economy of China A- 3.0
PHYS 1425 General Physics I A- 3.0
PHYS 1429 General Physics I Workshop B 1.0
PSYC 2150 Introduction to Cognition A- 3.0
Curr Credits 19.0 Grd Pts 68.400 GPA 3.600
Cuml Credits 34.0 Grd Pts 120.200 GPA 3.642
Honor: Dean's List

2010 Summer

School: Engineering & Applied Science
Major: Civil Engineering

2010 Fall

School: Engineering & Applied Science
Major: Civil Engineering
Minor: Engineering Business
APMA 2130 Ordinary Different Equations B+ 4.0
CE 2010 Civil Engineering Techniques A 3.0
CE 3700 Prop & Behavior of Materials A- 3.0
CE 3702 Materials Laboratory A- 1.0
ENGR 4595 Special Topics in Engineering A 3.0
Course Topic: RideForward
PHYS 2415 General Physics II B 3.0
PHYS 2419 General Physics II Workshop B+ 1.0
Curr Credits 18.0 Grd Pts 64.300 GPA 3.572
Cuml Credits 55.0 Grd Pts 196.500 GPA 3.639
Honor: Dean's List

2011 Spring

School: Engineering & Applied Science
Major: Civil Engineering
Minor: Engineering Business
APMA 3110 Applied Stats & Probability A 3.0
CE 2100 Intro Environmental Engr A+ 3.0
CE 2110 Environmental Engineering Lab B 1.0
CE 3400 Transportation Design B+ 3.0
CE 3710 Intro to Geotechnical Engr B+ 3.0
STS 3020 Science and Technology Policy A- 3.0
Curr Credits 16.0 Grd Pts 57.900 GPA 3.619
Cuml Credits 71.0 Grd Pts 254.400 GPA 3.634

2011 Fall

School: Engineering & Applied Science
Major: Civil Engineering
Minor: Engineering Business
CE 3210 Fluid Mechanics A 3.0
CE 3212 Fluids Lab A 1.0
CE 3300 Structural Mechanics A 3.0
CE 4100 Water Chemistry for Envr Engrs A 3.0
ECON 4430 Environmental Economics A- 3.0
Curr Credits 13.0 Grd Pts 51.100 GPA 3.931
Cuml Credits 84.0 Grd Pts 305.500 GPA 3.681

2012 January

School: Engineering & Applied Science
Major: Civil Engineering
Minor: Engineering Business
GDS 3559 New Course: GDS A- 3.0
Course Topic: UVA in Guatemala:Public Health
ZFOR 3503 International Study N 0.0
Course Topic: Study in Guatemala
Curr Credits 3.0 Grd Pts 11.100 GPA 3.700
Cuml Credits 87.0 Grd Pts 316.600 GPA 3.681

2012 Spring

School: Engineering & Applied Science
Major: Civil Engineering
Minor: Engineering Business
CE 3100 Water for the World A 3.0
CE 4000 Construction Engineering A 3.0
COMM 3410 Commercial Law I A- 3.0
PLAC 5860 Green Cities/Green Sites B+ 3.0
STS 4110 Business of New Prod-Developm A- 3.0
Curr Credits 15.0 Grd Pts 56.100 GPA 3.740



Carol A. J. Jamley
UNIVERSITY REGISTRAR

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COURSE NUMBER	COURSE TITLE	GRADE	CREDITS	COURSE NUMBER	COURSE TITLE	GRADE	CREDITS
Cuml Credits	102.0	Grd Pts	372.700	GPA			3.690
Honor:	Dean's List						
2012 Fall							
School:	Engineering & Applied Science						
Major:	Civil Engineering						
Minor:	Engineering Business						
CE 4210	Stormwater Management		B+				3.0
CE 4500	Spec Topic Civil Engineering		A-				1.0
Course Topic:	Paleo Hydrology						
CE 4990	CE Capstone Project		A-				3.0
CE 4995	Civil Engineering Research		A				1.0
CHIN 2010	Intermediate Chinese		C+				4.0
EVSC 3020	GIS Methods		B				4.0
STS 2993	Independent Study:Tech & Soc		A				3.0
Course Topic:	STEAM: Making Science Visible						
STS 4500	STS and Engineering Practice		A-				3.0
Course Topic:	Global Environmental History						
Curr Credits	22.0	Grd Pts	73.000	GPA			3.318
Cuml Credits	124.0	Grd Pts	445.700	GPA			3.624
2013 Spring							
School:	Engineering & Applied Science						
Major:	Civil Engineering						
Minor:	Engineering Business						
CE 4991	Civil Engr Design & Practice		A				4.0
STS 4600	Engr Ethics Prof Responsibility		B-				3.0
Curr Credits	7.0	Grd Pts	24.100	GPA			3.443
Cuml Credits	131.0	Grd Pts	469.800	GPA			3.614

End of Undergraduate Record



Carol A. J. Farley
 UNIVERSITY REGISTRAR