

STUDENT NAME: William Alan Rasmussen
STUDENT ID: 821480689
BIRTHDATE: 04/30/XXXX

DATE/TIME PRINTED: 01/26/2024 05:20

-----COLORADO STATE UNIVERSITY AWARD(S)-----

AWARD: Bachelor of Science
CONFERRED: Spring Semester 2016 on 05/14/2016
MAJOR: Ecosystem Science and Sustainability

-----PREVIOUS INSTITUTION(S)-----

INSTITUTION	UNDERGRADUATE
Carteret Community College	6.500
Colorado Mesa University	28.000
Craven Community College	9.000
Dallas College, Eastfield	46.000
East Carolina University	31.000
Fort Hays State University	35.000
Total Transfer Credit Accepted:	155.500

-----UNDERGRADUATE-----

COURSE INFORMATION:

Summer Session 1978			
CO	102	Introduction to Writing	2.000 C 4.000
PE	496EV	Group Study-Athletics	2.000 A 8.000
Term Credits Passed		4.000	Term GPA 3.000
Term Grade Points		12.000	Cumulative GPA 3.000
Spring Semester 2013 Primary Major: Natural Resources Management			
ART	100	Introduction to the Visual Arts (GT-AH1)	3.000 B 9.000
BZ	120	Principles of Plant Biology (GT-SC2)	4.000 C 8.000
BZ	120	Principles of Plant Biology (GT-SC2) - Lab	0.000 NGC 0.000
CHEM	111	General Chemistry I (GT-SC2)	4.000 C+ 9.336
CHEM	111	General Chemistry I (GT-SC2) - Recitation	0.000 NGC 0.000
CHEM	112	General Chemistry Laboratory I (GT-SC1)	1.000 D 1.000
Term Credits Passed		12.000	Term GPA 2.278
Term Grade Points		27.336	Cumulative GPA 2.458
Summer Session 2013 Primary Major: Ecosystem Science and Sustainability			
ANEQ	349	Packing and Outfitting	2.000 B 6.000
ANEQ	349	Packing and Outfitting - Lab	0.000 NGC 0.000
CHEM	113	General Chemistry II	3.000 F 0.000
JTC	300	Professional and Technical Communication (GT-CO3)	3.000 B- 8.001
JTC	300	Professional and Technical Communication (GT-CO3)	0.000 NGC 0.000
STAT	307	Introduction to Biostatistics	3.000 C+ 7.002
Term Credits Passed		8.000	Term GPA 1.909
Term Grade Points		21.003	Cumulative GPA 2.234
Fall Semester 2013 Primary Major: Ecosystem Science and Sustainability			
ATS	350	Introduction to Weather and Climate	2.000 B- 5.334
ATS	351	Introduction to Weather and Climate Laboratory	1.000 B+ 3.334
BSPM	102	Insects, Science, and Society (GT-SC2)	3.000 B 9.000
E	232	Introduction to Humanities (GT-AH2)	3.000 B 9.000
ESS	210	Physical Geography	3.000 B 9.000
GEOL	122	The Blue Planet: Geology of Our Environment (GT-SC2)	3.000 B 9.000
GES	101	Foundations of Environmental Sustainability	3.000 B 9.000
Term Credits Passed		18.000	Term GPA 2.981
Term Grade Points		53.668	Cumulative GPA 2.533

THE EVERGREEN STATE COLLEGE
Delivered via Credentials Network


D. Tobiassen Baitinger
University Registrar

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Spring Semester 2014		Primary Major: Ecosystem Science and Sustainability			
ESS	211	Foundations in Ecosystem Science	3.000 B	9.000	
F	311	Forest Ecology	3.000 B	9.000	
NRRT	330	Social Aspects of Natural Resource Management	3.000 B	9.000	
POLS	131	Current World Problems (GT-SS1)	3.000 A	12.000	
SOCR	240	Introductory Soil Science	4.000 B	12.000	
SOCR	240	Introductory Soil Science - Lab	0.000 NGC	0.000	
Term Credits Passed		16.000	Term GPA	3.187	
Term Grade Points		51.000	Cumulative GPA	2.705	
Fall Semester 2014		Primary Major: Ecosystem Science and Sustainability			
ESS	411	Earth Systems Ecology	3.000 B	9.000	
ESS	411	Earth Systems Ecology - Lab	0.000 NGC	0.000	
ESS	486	Ecosystem Practicum	2.000 A	8.000	
MATH	180A3	One Year Calculus 1A	(0.000) W	0.000	
NR	323	Remote Sensing and Image Interpretation	3.000 F	0.000	
NR	323	Remote Sensing and Image Interpretation - Lab	0.000 NGC	0.000	
SOCR	470	Soil Physics	3.000 D	3.000	
SOCR	471	Soil Physics Laboratory	1.000 S	0.000	
WR	304	Sustainable Watersheds	3.000 B	9.000	
Term Credits Passed		12.000	Term GPA	2.071	
Term Grade Points		29.000	Cumulative GPA	2.586	
Spring Semester 2015		Primary Major: Ecosystem Science and Sustainability			
ESS	330	Quantitative Reasoning for Ecosystem Science	3.000 D	3.000	
ESS	330	Quantitative Reasoning for Ecosystem Science - Lab	0.000 NGC	0.000	
ESS	400	Sustainability and Ecosystem Science	3.000 B+	10.002	
ESS	400	Sustainability and Ecosystem Science - Recitation	0.000 NGC	0.000	
ESS	440	Practicing Sustainability	4.000 A-	14.668	
ESS	440	Practicing Sustainability - Recitation	0.000 NGC	0.000	
MATH	141	Calculus in Management Sciences (GT-MA1)	3.000 C	6.000	
Term Credits Passed		13.000	Term GPA	2.590	
Term Grade Points		33.670	Cumulative GPA	2.587	
SUMMARY					
CREDITS PASSED:		83.000	GPA CREDITS:	88.000	
GRADE POINTS:		227.677	CUMULATIVE GPA:	2.587	
-----END OF TRANSCRIPT-----					


D. Tobiasen Baitinger
University Registrar

Colorado State University is accredited by The Higher Learning Commission through regional accreditation.

THIS TRANSCRIPT INCLUDES THE STUDENT'S COMPLETE RECORD AT COLORADO STATE UNIVERSITY.

STUDENT STATUS: A student's academic status is not posted on Colorado State University transcripts. Confidential information will be furnished to those authorized by State and Federal laws upon written request to the Office of the Registrar. Academic Misconduct (AM) is noted on Colorado State University transcripts below the course number. Beginning Fall Semester 2010, the description and notation changed from Academic Dishonesty (AD) to Academic Misconduct (AM).

UNIVERSITY CREDITS: All credits are expressed in semester values including those credits during the terms when Colorado State University used the quarter system (Summer Session 1945 through Summer Session 1975). On both the quarter and semester systems, one credit is equivalent to one hour of class each week for one term. Three hours of laboratory work with no outside preparation is the usual equivalent of one hour of lecture; two hours of laboratory work with outside preparation is equivalent to one hour of lecture.

NUMBERING OF COURSES:

Effective Fall Semester 1975 to present:

- 100-299 Courses primarily for freshman and sophomore students.
- 300-499 Courses primarily for junior and senior students. Acceptable for graduate credit for students holding bachelor's degrees when approved by the students' graduate committee.
- 500-599 Courses primarily for students enrolled in master's-level degree programs or equivalents. Qualified junior and senior students may enroll.
- 600-699 Courses primarily for students enrolled in master's-level programs or equivalents. Undergraduate students may not enroll to satisfy undergraduate degree requirements.
- 700-799 Courses primarily for students enrolled in Ph.D.-level programs or equivalents and professional veterinary medicine courses. Undergraduate students may not enroll.

TRANSCRIPT NOTES: Please see [Historical Academic Information](http://www.registrar.colostate.edu) at www.registrar.colostate.edu for historical transcript grading systems.

Effective Fall Semester 1997 to Spring Semester 2004, .33 calculations were used for plus grades and .67 calculations were used for minus grades.

Effective Fall Semester 2004, .334 calculations were used for plus grades and .667 calculations were used for minus grades.

07/2018

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GRADING SYSTEMS:

Effective Fall Semester 2010 to present:

Grade	Description	Grade Points Per Unit
A+	Excellent	4.000
A		4.000
A-		3.667
B+		3.334
B	Good	3.000
B-		2.667
C+		2.334
C		2.000
D	Poor, but passing	1.000
F	Failure	0.000
S	Satisfactory ²	
U	Unsatisfactory ¹	
I	Incomplete ¹	
W	Withdrawal ¹	
H	Honors ²	
AU	Audit ¹	
NG	No Grade Reported ¹	
NGC	Non Graded Component ²	

¹Credits not used to compute grade point average (GPA) and not counted toward graduation.

²Not used to compute GPA. Non-graded components are attached to a graded component carrying credits.

- X Indicates Fresh Start when preceding the grade. Credits not used in GPA calculations.
- * Indicates graduate GPA not necessarily used to meet scholastic standards for graduate students.
- R Indicates Repeat/Delete when preceding the grade. Credits not used in GPA calculations.
- GT Guaranteed Transfer indicates that the course listed above this code is approved for the statewide general education transfer program used among Colorado public institutions.

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