



**DocOrigin College**  
434 NE 3rd Avenue  
Suite 2  
Cape Coral, FL 33909

# STUDENT GRADE REPORT

Page 1 of 1  
September 12, 2017  
12:04 AM



NAME: **HANSEN, TATUM**  
SSN: **XXX-XXX-0123**  
BIRTHDATE: **02/20/XX**  
ID NUMBER: **987654**

## Credit Course Work

PROGRAM: **Environmental Engineering**  
ADMIT TERM: **Spring 2017**  
ADMIT TYPE: **Standard**  
COLLEGE: **DocOrigin College**  
CAMPUS: **Cape Coral, FL**  
MAJOR: **Bachelor of Science in Environmental Engineering**  
SECONDARY MAJOR: **None**  
MINOR: **Plant Science**  
LEVEL: **Credit**  
ACADEMIC STANDING: **Good Standing**

DEPT	COURSE NO	COURSE TITLE	UNITS ENROLL	UNITS ATTEMPT	GRADE *	UNITS COMPLETE	GRADE POINTS	GPA	GEC	IGETC
<b>Fall Semester 2016</b>										
GEOG	101	Natural Hazards/Disasters	3.00	3.00	B	3.00	9.00		D2	4B
MATH	102	Pre-Calculus	5.00	5.00	C	5.00	10.00		B4	2A
GEOG	101	Introduction to Geostatistics	3.00	3.00	A	3.00	12.00		C1	3A
ECON	101	Natural Resource Env Eco	3.00	3.00	B	3.00	9.00		D9	4I
TU	301	Supervised Tutoring	0.00	0.00		0.00				
<b>Semester Total</b>			<b>14.00</b>	<b>14.00</b>		<b>14.00</b>	<b>40.00</b>	<b>2.86</b>		
<b>Cumulative Total</b>			<b>14.00</b>	<b>14.00</b>		<b>14.00</b>	<b>49.00</b>	<b>2.86</b>		

<b>Spring Semester 2017</b>										
PHIL	111	Philosophy of Nature	4.00	(4.00)	W	04-04				5B
BIO	101	Life Sciences	3.00	3.00	B	3.00	9.00		B2	5B
BIOL	101	Conservation Biology	3.00	3.00	A	3.00	12.00		E	



## New in 2018 Environmental Impact Assessment and Mitigation

This course studies scientific air pollution dispersion models to evaluate the concentration of a pollutant at a receptor or the impact on overall air quality from vehicle exhausts and industrial flue gas stack emissions. They apply scientific and engineering principles to evaluate if there are likely to be any adverse impacts to water quality, air quality, habitat quality, flora and fauna, agricultural capacity, social impacts, ecological impacts, noise impacts, etc.

SPAN	101	Beg Span I	5.00	5.00	A	5.00	20.00		C2	6A
GEOG	101	Principles of Landscape Ecology	4.00	4.00	A	4.00	16.00		A2	1A

**New! Forest and Wildlife Ecology 565** The intent of the course is to explore the principles of landscape ecology as a framework for landscape research, analysis and management. The course will first develop definitions and concepts of landscape ecology as a framework for understanding and managing landscapes. Landscape ecology provides new approaches to fundamental research questions in ecology, as well as new approaches to forest and resource management that consider ecosystem processes at larger spatial and temporal scales. The course is expected to be useful to graduate students and senior undergraduates in natural resources, ecology, conservation biology, landscape architecture, geography, land use planning, and other fields.

<b>Dean's List</b>										
<b>Semester Total</b>			<b>19.00</b>	<b>15.00</b>		<b>15.00</b>	<b>48.00</b>	<b>3.75</b>		
<b>Cumulative Total</b>			<b>33.00</b>	<b>29.00</b>		<b>29.00</b>	<b>97.00</b>	<b>3.34</b>		
<b>CUMULATIVE TOTAL</b>			<b>87.00</b>	<b>75.00</b>		<b>75.00</b>	<b>239.00</b>	<b>3.19</b>		

END OF STUDENT GRADE REPORT