

STUDENT INFORMATION

Birth Date: Aug 22, 1993

Student Type: Returning

Curriculum Information

Current Program

Bachelor of Science

Program: BS CPSC:Scientific Applic  
College: Engineering & Computer Science  
Major and Department: BS CPSC Scientific Applic, Computer Science and Engr

\*\*\*Transcript type:UOFF is NOT Official \*\*\*

TRANSFER CREDIT ACCEPTED BY INSTITUTION -Top-

201 Lee University  
040:

Subj ect	Course		Title		Grade	Credit Hours	Quality Points		R	
REL	2210	Biblical Lit-Old Testament			A	3.000			12.000	
REL	2220	Biblical Lit-New Testament			A	3.000			12.000	
					Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:					6.000	6.000	6.000	6.000	24.000	4.000

201 Lee University  
140:

Subj ect	Course		Title	Grade	Credit Hours	Quality Points		R
ECO N	ELEC	Understading Economic Issues		A	3.000			12.000
MAT H	1920	Calculus II		B	3.000			9.000
MAT H	1921	Calculus II Lab		B	1.000			3.000
			Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:			7.000	7.000	7.000	7.000	24.000	3.428

201 Lee University  
220:

Subj ect	Course	Title		Grade	Credit Hours	Quality Points		R
POLS	ELEC	Understanding Contemporary Pol		A	3.000			12.000
		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term:		3.000	3.000	3.000	3.000	12.000		4.000

INSTITUTION CREDIT -Top-

Term: AP

College: No College Designated  
Major: Undecided  
Student Type: First-time College Student

Subj ect	Cou rse	Lev el	Title		Grade	Credit Hours	Quality Points	R
MAT H	191 0	UG	Calculus I		S	3.000	0.000	
MAT H	191 1	UG	Calculus I Laboratory		S	1.000	0.000	

Term Totals (Undergraduate)

				Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:				4.000	4.000	4.000	0.000	0.000	0.000
Cumulative:				4.000	4.000	4.000	0.000	0.000	0.000

Term: Fall 2012

College: Arts & Sciences  
Major: BA Economics  
Student Type: First-time College Student  
Additional Standing: Dean's List

Subj ect	Cou rse	Lev el	Title		Grade	Credit Hours	Quality Points	R
BIOL	111 0	UG	Principles of Biology I		A	4.000	16.000	
CPSC	110 0	UG	Fundamentals of Computer Science		A	4.000	16.000	
MAT H	220 0	UG	Elementary Linear Algebra		A	3.000	12.000	

UHO N	100 0	UG	Freshman Honors Studies			S	0.000	0.000	
UHO N	101 0	UG	Humanities I			A	6.000	24.000	
Term Totals (Undergraduate)									
				Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:				17.000	17.000	17.000	17.000	68.000	4.000
Cumulative:				21.000	21.000	21.000	17.000	68.000	4.000

### Term: Spring 2013

**College:** Arts & Sciences

**Major:** BS AP Math General Math

**Student Type:** Returning

**Additional Standing:** Dean's List

Subj ect	Cou rse	Lev el	Title				Grade	Credit Hours	Quality Points	R
CPSC	1110	UG	Data Structures & Prog Design				A	4.000	16.000	
MAT H	2450	UG	Intro to Different&Diff Equat				A	3.000	12.000	
MAT H	2550	UG	Multivariable Calculus				W	3.000	0.000	
MAT H	3100	UG	Applied Statistics				A	3.000	12.000	
UHO N	1000	UG	Freshman Honors Studies				S	0.000	0.000	
UHO N	1020	UG	Humanities II				A	6.000	24.000	
Term Totals (Undergraduate)										
				Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term:				19.000	16.000	16.000	16.000	64.000	4.000	
Cumulative:				40.000	37.000	37.000	33.000	132.000	4.000	

### Term: Fall 2013

**College:** Arts & Sciences

**Major:** BS AP Math General Math

**Student Type:** Returning

**Additional Standing:** Dean's List

Subj ect	Cou rse	Lev el	Title	Grade	Credit Hours	Quality Points	R
CPSC 0	210	UG	Software Design and Development	A	3.000	12.000	
CPSC 0	280	UG	Intro to Operating Sys	A	3.000	12.000	
CPSC 0	361	UG	Ethical and Social Issues in Computing	A	3.000	12.000	
MAT H	203 0	UG	Discrete Mathematics for Computer Science	A	3.000	12.000	
UHO N	200 0	UG	Sophomore Honors Studies	S	0.000	0.000	
UHO N	315 0	UG	Origins of the Social Sciences	A	3.000	12.000	

#### Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
<b>Current Term:</b>	15.000	15.000	15.000	15.000	60.000	4.000
<b>Cumulative:</b>	55.000	52.000	52.000	48.000	192.000	4.000

#### Term: Fall 2014

<b>College:</b>	Engineering & Computer Science
<b>Major:</b>	BS Computer Sci STEM Education
<b>Student Type:</b>	Readmit
<b>Additional Standing:</b>	Dean's List

Subj ect	Cou rse	Lev el	Title	Grade	Credit Hours	Quality Points	R
CPEN 0	370	UG	Digital Logic and Introduction to Computer Hardware	A	4.000	16.000	
CPSC 0	320	UG	Algorithm Analysis and Advanced Data Structures	A	3.000	12.000	
GEO L	111 0	UG	Physical Geology	A	3.000	12.000	
GEO L	111 0L	UG	Physical Geology Laboratory	A	1.000	4.000	
MAT H	255 0	UG	Multivariable Calculus	A	3.000	12.000	
UHO N	104 0	UG	Introduction to Art	A	3.000	12.000	
UHO N	300 0	UG	Junior Honors Studies	S	0.000	0.000	

#### Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
<b>Current Term:</b>	17.000	17.000	17.000	17.000	68.000	4.000
<b>Cumulative:</b>	72.000	69.000	69.000	65.000	260.000	4.000

**Term: Spring 2015**

**College:** Engineering & Computer Science

**Major:** BS Computer Sci STEM Education

**Student Type:** Returning

**Additional Standing:** Dean's List

**Last Academic Standing:** Continued Good Standing

Subj ect	Cou rse	Lev el	Title				Grade	Credit Hours	Quality Points	R
CPSC	3100	UG	Introduction to Scientific Computing				A	3.000	12.000	
CPSC	3600	UG	Principles of Information Security and Assurance				A	3.000	12.000	
EXC H	0990	UG	International Exchange (OUT)				S	0.000	0.000	
GEO L	1120	UG	Historical Geology				A	3.000	12.000	
GEO L	1120L	UG	Historical Geology Laboratory				A	1.000	4.000	
GEO L	4960	UG	Geology Field Experience				I	3.000	0.000	
UHO N	2140	UG	Classical and Medieval Historical and Political Thought				A	3.000	12.000	
UHO N	3000	UG	Junior Honors Studies				S	0.000	0.000	
Term Totals (Undergraduate)										
				Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term:				16.000	13.000	13.000	13.000	52.000	4.000	
Cumulative:				88.000	82.000	82.000	78.000	312.000	4.000	

TRANSCRIPT TOTALS (UNDERGRADUATE)							-Top-
	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Total Institution:	88.000	82.000	82.000	78.000	312.000	4.000	
Total Transfer:	16.000	16.000	16.000	16.000	60.000	3.750	
Overall:	104.000	98.000	98.000	94.000	372.000	3.957	

COURSES IN PROGRESS	-Top-
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Term: Fall 2015

College: Engineering & Computer Science

Major: BS CPSC Scientific Applic

Student Type: Returning

Subj ect	Cou rse	Lev el	Title	Credit Hours
CPEN	470 0	UG	Computer Architecture	3.000
CPSC	322 0	UG	File and Database Processing	3.000
CPSC	490 0	UG	Software Engineering	3.000
MAT H	460 0	UG	Numerical Analysis I	3.000
UHO N	359 0	UG	Non-Western: Asia, U.S., and the World	3.000

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