

# Report Results


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Emory University

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United States

Print Date : 2016-05-01

- - - - - **Test Credits** - - - - -

Test Credits Applied Toward Liberal Arts &amp; Sciences Program

**Fall 2013**

BIOL	141	Foundations of Modern Biol I	3.00	3.00	T
CHEM	141	General Chemistry I W/Lab	3.00	3.00	T
ENG	101	Expository Writing	3.00	3.00	T
HIST	999XFR	Non-Equivalent Transfer Course	3.00	3.00	T
MATH	111	Calculus I	3.00	3.00	T
MATH	112Z	Calculus II	3.00	3.00	T
Test Trans GPA: 0.000 Transfer Totals :			18.00	18.00	0.000

- - - - - **Beginning of Academic Record** - - - - -

**Fall 2013**

Program : Liberal Arts &amp; Sciences

Plan : Mathematics and Computer Science Major

CHN	101	Elementary Chinese I	5.00	5.00 A	20.000
CS	170	Intro to Computer Science I	4.00	4.00 A	16.000
ECON	101	Principles Of Microeconomics	3.00	3.00 A	12.000
HLTH	100	It's Your Health	1.00	1.00 A	4.000
MATH	221	Linear Algebra	4.00	4.00 A	16.000
PACE	101	Pre-major Advising Connection	1.00	1.00 S	
TERM GPA :			4.000	TERM TOTALS :	18.00 18.00 68.000
CUM GPA :			4.000	CUM TOTALS :	18.00 36.00 68.000

Deans List

**Spring 2014**

Program : Liberal Arts &amp; Sciences

Plan : Mathematics and Computer Science Major

CHN	102	Elementary Chinese II	5.00	5.00 A-	18.500
CS	171	Intro to Computer Science II	3.00	3.00 A	12.000
ECON	112	Principles Of Macroeconomics	3.00	3.00 A	12.000
MATH	250	Foundations of Mathematics	3.00	3.00 A	12.000
MATH	315	Numerical Analysis	3.00	3.00 B	9.000
NBB	190	Fresh Sem: NBB	3.00	3.00 A	12.000

Course Topic(s): Injury &amp; Innovation: Brain

TERM GPA :			3.775	TERM TOTALS :	20.00 20.00 75.500
CUM GPA :			3.878	CUM TOTALS :	38.00 56.00 143.500

**Summer 2014**

Program : Liberal Arts & Sciences

Plan : Mathematics and Computer Science Major

RES 999UCOL Undergrad Residence Full-Time 0.00 S

Course Topic(s): SURE Program

TERM GPA : 0.000 TERM TOTALS : 0.00 0.00 0.000

CUM GPA : 3.878 CUM TOTALS : 38.00 56.00 143.500

### Fall 2014

Program : Liberal Arts & Sciences

Plan : Mathematics and Computer Science Major

CS 485 Topics in Computer Science 3.00 3.00 A 12.000

Course Topic(s): Software Engineering

MATH 211 Adv Calculus (Multivariable) 3.00 3.00 A 12.000

MATH 318 Complex Variables 3.00 3.00 A- 11.100

NBB 301 Introduction To Neurobiology 3.00 3.00 A 12.000

PE 110 PPF/Aerobic Conditioning 1.00 1.00 A 4.000

PHYS 151 Gen Physics: Mechanics W/Lab 4.00 4.00 A 16.000

TERM GPA : 3.947 TERM TOTALS : 17.00 17.00 67.100

CUM GPA : 3.900 CUM TOTALS : 55.00 73.00 210.600

Deans List

### Spring 2015

Program : Liberal Arts & Sciences

Plan : Mathematics and Computer Science Major

5/1/2016

## Unofficial Transcripts

BIOL	450	Computational Neuroscience	3.00	3.00	A	12.000
CS	255	Comp Org/Assembly Programming	3.00	3.00	A-	11.100
CS	325	Artificial Intelligence	3.00	3.00	B+	9.900
CS	375R	Independ. Software Development	1.00	1.00	A	4.000
MATH	212	Differential Equations	3.00	3.00	A	12.000
PE	173	Beginning Tennis	1.00	1.00	A	4.000
PHYS	152	Phys for Sci & Engin II W/Lab	4.00	4.00	A	16.000
TERM GPA :			3.833	TERM TOTALS :		18.00 18.00 69.000
CUM GPA :			3.883	CUM TOTALS :		73.00 91.00 279.600

**Fall 2015**

Program : Liberal Arts &amp; Sciences

Plan : Mathematics and Computer Science Major

CS	224	Discrete Structures	3.00	3.00	A	12.000
CS	323	Data Structures and Algorithms	3.00	3.00	A	12.000
CS	450	Systems Programming	3.00	3.00	B	9.000
CS	485	Topics in Computer Science	3.00	3.00	S	

Course Topic(s): Computer Security

MATH	361	Probability & Statistics, I	3.00	3.00	B+	9.900
PHYS	234	Digital Elec/Microprocessors	3.00	3.00	A	12.000
TERM GPA :			3.660	TERM TOTALS :		18.00 18.00 54.900
CUM GPA :			3.845	CUM TOTALS :		91.00 109.00 334.500

**Spring 2016**

Program : Liberal Arts &amp; Sciences

Plan : Mathematics and Computer Science Major

CS 424 Theory of Computing 3.00

CS 572 Information Retrieval 3.00

NBB 361W Neurophysiology Laboratory 4.00

REQ DESIGNATION : Science, Nature, & Technology Lab with Writing

NBB 482R Frontiers in Neuroscience 1.00

PE 214 Conditioning/Jogging 1.00 1.00 S

TERM GPA : 0.000 TERM TOTALS : 1.00 1.00 0.000

CUM GPA : 3.845 CUM TOTALS : 92.00 110.00 334.500

### Fall 2016

Program : Liberal Arts & Sciences

Plan : Mathematics and Computer Science Major

CS 534 Machine Learning 3.00

CS 584 Topics In Computer Science 3.00

EAS 364W Mod Jpn Lit in Engl Translatn 4.00

REQ DESIGNATION : Humanities, Arts, Performance with Writing

ENG 363W Discourse Analysis 4.00

REQ DESIGNATION : Humanities, Arts, Performance with Writing

Course Topic(s): Pop Culture/Fan Fiction

TERM GPA : 0.000 TERM TOTALS : 0.00 0.00 0.000

CUM GPA : 3.845 CUM TOTALS : 92.00 110.00 334.500

### Undergraduate Emory College Career Totals

CUM GPA : 3.845 CUM TOTALS : 92.00 110.00 334.500

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