

## Report Results



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Print Date : 2017-04-10

Name : Zhang, Lily S

Student ID: 2852312

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

Test Credits Applied Toward School of Engineering Program

**2014 Fall**

BIOL_SCI	1XX	Biol Sci 1XX	1.00	1.00	T
CHEM	101-0	General Chem	1.00	1.00	T
CHEM	121-0	General Chemistry Laboratory	0.34	0.34	T
ECON	201-0	Introduction to Macroeconomics	1.00	1.00	T
ENGLISH	1LC	English Lang & Comp Credit	2.00	2.00	T
HISTORY	2EU	European History Credit	2.00	2.00	T
HISTORY	2US	US History Credit	2.00	2.00	T
MATH	220-0	Differential Calc 1 Variable	1.00	1.00	T
MATH	224-0	Integ Calc of 1 Variable Funcs	1.00	1.00	T
PHYSICS	130-1	College Physics	1.00	1.00	T
PHYSICS	130-2	College Physics	1.00	1.00	T
PHYSICS	135-1	General Physics	1.00	1.00	T
PHYSICS	136-1	General Physics Laboratory	0.34	0.34	T
PHYSICS	136-2	General Physics Laboratory	0.34	0.34	T
POLI_SCI	2XX	Poli Sci 2XX	1.00	1.00	T
SPANISH	2LN	Spanish Language Credit	2.00	2.00	T
STAT	202-0	Introduction to Statistics	1.00	1.00	T
Test Trans GPA:			0.000	Transfer Totals :	0.00 19.02

**- - - - - Beginning of Undergraduate Record - - - - -**

Program : School of Engineering

2014-07-28 : Active in Program

2014-07-28 : Biomedical Engineering Major

**2014 Fall (2014-09-23 to 2014-12-12)**

CHEM	171-0	Accel Inorg Chem	1.00	1.00	A
Course Attr : Natural Sciences Distro Area					
No P/N option for this section					
CHEM	181-0	Acc Gen Inorg Chemistry Lab	0.34	0.34	B+
DSGN	106-1	Design/Thinking/Communication	0.50	0.50	A
Course Attr : No P/N option for this section					
Engineering Students Only					
EECS	111-0	Fund Comp Prog	1.00	1.00	A
Course Attr : Formal Studies Distro Area					
ENGLISH	106-1	Writ Spec Contxt	0.50	0.50	A
Course Attr : Engineering Students Only					
GEN_ENG	205-1	Engineering Analysis I	1.00	1.00	A
Course Attr : No P/N option for this section					

PRDV	396-0	Topics in Personal Development		0.00	S
Course Topic(s): MEAS First-Year Experience					
	TERM GPA :	3.945	TERM TOTALS :	4.34	4.34
	CUM GPA :	3.945	CUM TOTALS :	4.34	23.36

**2015 Winter (2015-01-05 to 2015-03-20)**

CRDV	301-0	Intro to Career Development		0.00	S
EECS	211-0	Fundmntls of Computer Prog II	1.00	1.00	A
GEN_ENG	205-2	Engineering Analysis II	1.00	1.00	A-
MATH	234-0	Mult Integration & Vector Calc	1.00	1.00	B
Course Attr : Engineering Students Only					
PRDV	396-0	Topics in Personal Development		0.00	S
Course Topic(s): MEAS First-Year Experience					
	TERM GPA :	3.567	TERM TOTALS :	3.00	3.00
	CUM GPA :	3.790	CUM TOTALS :	7.34	26.36
Program : School of Engineering					
2015-01-27 : Active in Program					
2015-01-27 : Computer Science Major					

**2015 Spring (2015-03-30 to 2015-06-12)**

DSGN	106-2	Design/Thinking/Communication	0.50	0.50	A
Course Attr : No P/N option for this section					
Engineering Students Only					
ECON	202-0	Introduction to Microeconomics	1.00	1.00	B+
Course Attr : Social & Behavioral Sciences Distro Area					
EECS	214-0	Data Structure & Management	1.00	1.00	A
Course Attr : Prerequisites apply, see description					
ENGLISH	106-2	Writing in Special Contexts	0.50	0.50	A
GEN_ENG	205-3	Engineering Analysis III	1.00	1.00	A-
	TERM GPA :	3.750	TERM TOTALS :	4.00	4.00
	CUM GPA :	3.776	CUM TOTALS :	11.34	30.36

**2015 Fall (2015-09-21 to 2015-12-12)**

EECS	203-0	Intro to Computer Engineering	1.00	1.00	A-
EECS	213-0	Intro to Computer Systems	1.00	1.00	A-
IEMS	201-0	Introduction to Statistics	1.00	1.00	A
Course Attr : Not open to dept/school majors					
PHYSICS	135-2	General Physics	1.00	1.00	A-
Course Attr : Natural Sciences Distro Area					
No P/N option for this section					
	TERM GPA :	3.775	TERM TOTALS :	4.00	4.00
	CUM GPA :	3.776	CUM TOTALS :	15.34	34.36

**2016 Winter (2016-01-04 to 2016-03-19)**

COG_SCI	210-0	Language and the Brain	1.00	1.00	B
Course Attr : Natural Sciences Distro Area					
Attendance at 1st class mandatory					

EECS	205-0	Comp Sys Softwr	1.00	0.00	W
EECS	330-0	Human Computer Interaction	1.00	1.00	A
PSYCH	110-0	Introduction to Psychology	1.00	1.00	C+
Course Attr : Social & Behavioral Sciences Distro Area					
Attendance at 1st class mandatory					
TERM GPA :		3.100	TERM TOTALS :		4.00 3.00
CUM GPA :		3.665	CUM TOTALS :		19.34 37.36

### 2016 Spring (2016-03-29 to 2016-06-11)

EECS	303-0	Advanced Digital Design	1.00	1.00	B+
Course Attr : Prerequisites apply, see description					
EECS	348-0	Intro Artificial Intelligence	1.00	1.00	A
PHYSICS	135-3	General Physics	1.00	1.00	B+
Course Attr : Natural Sciences Distro Area					
PHYSICS	136-3	General Physics Laboratory	0.34	0.34	A
PSYCH	215-0	Psychology of Personality	1.00	1.00	A-
Course Attr : Social & Behavioral Sciences Distro Area					
Attendance at 1st class mandatory					
TERM GPA :		3.608	TERM TOTALS :		4.34 4.34
CUM GPA :		3.654	CUM TOTALS :		23.68 41.70

Program : School of Engineering  
 2016-05-06 : Active in Program  
     2016-05-06 : Computer Science Major  
     2016-05-06 : Psychology Major

### 2016 Fall (2016-09-20 to 2016-12-10)

EECS	101-0	Intro to Comp Sci for Everyone	1.00	1.00	A
Course Attr : Social & Behavioral Sciences Distro Area					
EECS	212-0	Mathematical Found of Comp Sci	1.00	1.00	A
IEMS	326-0	Engg Econ/Fin	1.00	1.00	B
Course Attr : Prerequisites apply, see description					
PSYCH	324-0	Perception	1.00	1.00	A
Course Attr : Interdisciplinary Distro - See Rules					
Natural Sciences Distro Area					
Social & Behavioral Sciences Distro Area					
Attendance at 1st class mandatory					
No P/N option for this section					
TERM GPA :		3.750	TERM TOTALS :		4.00 4.00
CUM GPA :		3.669	CUM TOTALS :		27.68 45.70

### 2017 Winter (2017-01-03 to 2017-03-18)

DSGN	308-0	Human-Centered Prod Design	1.00	1.00	A
EECS	352-0	Machine Perception of Music	1.00	1.00	A
Course Attr : Prerequisites apply, see description					
EECS	395-0	Special Topics in EECS	1.00	1.00	A
Course Topic(s): Design, technology, & research					
TERM GPA :		4.000	TERM TOTALS :		3.00 3.00

CUM GPA : 3.702 CUM TOTALS : 30.68 48.70

**2017 Spring (2017-03-27 to 2017-06-10)**

EECS	336-0	Design &Analysis of Algorithms	1.00	
	Course Attr : Prerequisites apply, see description			
EECS	394-0	Software Proj Management &Dev	1.00	
EECS	395-0	Special Topics in EECS	1.00	
	Course Topic(s): Design, technology, & research			
EECS	395-0	Special Topics in EECS	1.00	
	Course Topic(s): Tang. Interac. Design & Learn			
	TERM GPA :	0.000	TERM TOTALS :	0.00 0.00
	CUM GPA :	3.702	CUM TOTALS :	30.68 48.70
<b>Undergraduate Career Totals</b>				
	CUM GPA :	3.702	CUM TOTALS :	30.68 48.70

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