

## Georgia Tech DegreeWorks Audit

**Student View** AC678ieo as of 03/31/2016 at 05:49

Student	Li, Zhijian	Level	Undergraduate Semester
ID	903078127	Degree	BS in Computer Science
Classification	Junior	College	College of Computing
Overall GPA	2.88	Major	Computer Science
Degree Candidate		Concentration	
Academic Standing	Good Standing	Minor	
Graduation Information			

### Disclaimer

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of the above requirements. Your academic advisor or the Registrar's Office may be contacted for assistance in interpreting this report. This audit is not your academic transcript and it is not official notification of completion of degree or certificate requirements. Please contact the Registrar's Office regarding this degree audit report, your official degree/certificate completion status, or to obtain a copy of your academic transcript.

### Legend

<input checked="" type="checkbox"/> Complete	<input type="checkbox"/> Complete except for classes in-progress	(T) Transfer Class	* Course contains prerequisite(s)
<input type="checkbox"/> Not Complete	<input type="checkbox"/> Nearly complete - see advisor	@ Any course number	

### In-progress

				Credits Applied: 15	Classes Applied: 4
CS 2200	Systems and Networks	IP	4	Fall 2016	
CS 4400	Intr to Database Systems	IP	3	Fall 2016	
MATH 1554	Linear Algebra	IP	4	Fall 2016	
MATH 2551	Multivariable Calculus	IP	4	Fall 2016	

<input type="checkbox"/> <b>BSCS - Degree Requirements</b>	Catalog Year: 2014-2015	Credits Required: 126
	GPA: 2.88	Credits Applied: 81

**Unmet conditions for this set of requirements:** 45 Credits needed

126 Credits applied to the Degree are Required for Graduation. Your last 36 Credits must be taken in Residence.

<input checked="" type="checkbox"/>	2.0 Overall GPA Requirement Met		
<input checked="" type="checkbox"/>	Regents' Reading Requirement	Regents' Reading Require(BOR)	Y
<input checked="" type="checkbox"/>	Regents' Writing Requirement	Regents' Writing Require(BOR)	Y
<input checked="" type="checkbox"/>	Legislative Requirement - GA History	Legis-History-GA (BOR)	Y
<input checked="" type="checkbox"/>	Legislative Requirement - US History	Legis-History-US (BOR)	Y
<input checked="" type="checkbox"/>	Legislative Requirement - GA Constitution	Legis-Constitution-GA (BOR)	Y
<input checked="" type="checkbox"/>	Legislative Requirement - US Constitution	Legis-Constitution-US (BOR)	Y
<input checked="" type="checkbox"/>	US Perspectives Overlay	US Perspectives Overlay	Y
<input type="checkbox"/>	Global Perspectives Overlay	<b>Still Needed:</b>	Students completing their degree requirements under catalog year 2012-2013 forward must complete 3 credit hours in at least one Global themed course to fulfill the Global Perspectives Overlay requirement. Please visit <a href="http://www.catalog.gatech.edu/students/ugrad/core/gp.php">www.catalog.gatech.edu/students/ugrad/core/gp.php</a> for a list of valid courses.
<input type="checkbox"/>	Core Requirements	<b>Still Needed:</b>	See <b>BSCS - Core Requirements</b> section

<input type="checkbox"/>	Major Requirements	Still Needed:	See <b>BSCS - Major Requirements</b> section			
<input type="checkbox"/>	Approved Electives	Still Needed:	See <b>BSCS - Electives</b> section			
<input type="checkbox"/>	<b>BSCS - Core Requirements</b>	Catalog Year:	2014-2015			
		GPA:	3.00			
<input checked="" type="checkbox"/>	WELLNESS REQUIREMENT	APPH 1040	Sci Foundation of Health	B	2	Fall 2014
<input checked="" type="checkbox"/>	CORE AREA A - ESSENTIAL SKILLS					
<input checked="" type="checkbox"/>	English Composition I	ENGL 1101	English Composition I	A	3	Fall 2014
<input checked="" type="checkbox"/>	English Composition II	ENGL 1102	English Composition II	A	3	Spring 2015
<input checked="" type="checkbox"/>	Calculus I Requirement					
<input checked="" type="checkbox"/>	Calculus I	MATH 1501	Calculus I	T	4	Summer 2014
		Satisfied by	MATHBC 5 - Transfer Course - *Advanced Placement, Col Board			
<input checked="" type="checkbox"/>	CORE AREA B - INSTITUTIONAL OPTIONS					
<input checked="" type="checkbox"/>	Computer Science Requirement	CS 1301	Intro to Computing	T	3	Summer 2014
		Satisfied by	CSA5 - Transfer Course - *Advanced Placement, Col Board			
<input type="checkbox"/>	CORE AREA C - HUMANITIES					
<input type="checkbox"/>	Humanities Electives	Still Needed:	6 credits in Humanities are required.			
<input type="checkbox"/>	CORE AREA D - SCIENCE, MATH, and TECH					
<input type="checkbox"/>	Physics Requirement	Still Needed:	1 Class in <b>PHYS 2211*</b>			
<input checked="" type="checkbox"/>	Lab Science	BIOL 1520	Intro to Organismal Biol	B	4	Fall 2014
<input checked="" type="checkbox"/>	Calculus II Requirement					
<input checked="" type="checkbox"/>	Calculus II	MATH 1502	Calculus II	B	4	Spring 2015
<input type="checkbox"/>	CORE AREA E - SOCIAL SCIENCES					
<input checked="" type="checkbox"/>	Consitution/History Requirement	HIST 2111	United States to 1877	T	3	Summer 2014
		Satisfied by	HISTAME4 - Transfer Course - *Advanced Placement, Col Board			
<input type="checkbox"/>	Social Science Electives	PSYC 1101	General Psychology	D	3	Spring 2015
		Still Needed:	6 credits in Social Science Courses are required.			
<input type="checkbox"/>	CORE AREA F - COURSES RELATED TO MAJOR					
<input checked="" type="checkbox"/>	Lab Science					
<input checked="" type="checkbox"/>	Biological Principles	BIOL 1510	Biological Principles	T	4	Summer 2014
		Satisfied by	BIOL5 - Transfer Course - *Advanced Placement, Col Board			
<input checked="" type="checkbox"/>	Freshman Leap Seminar	CS 1100	Freshman Leap Seminar	S	1	Fall 2014
<input checked="" type="checkbox"/>	Intro Discrete Math CS	CS 2050	Intro Discrete Math CS	B	3	Spring 2015
<input checked="" type="checkbox"/>	Intro-Object Orient Prog	CS 1331	Intro-Object Orient Prog	A	3	Fall 2014
<input checked="" type="checkbox"/>	Data Struct & Algorithms	CS 1332	Data Struct & Algorithms	C	3	Spring 2015
<input type="checkbox"/>	Calc III for Computer Science	Still Needed:	1 Class in <b>MATH 2605*</b>			
<input checked="" type="checkbox"/>	Lab Science Sequence Verification					

## ☐ BSCS - Major Requirements

Catalog Year: 2014-2015

GPA: 2.50

### ☐ MAJOR REQUIRED COURSES

<input checked="" type="checkbox"/>	Objects and Design	CS 2340	Objects and Design	B	3	Fall 2015
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<input type="checkbox"/>	Computing/Robots in Society	Still Needed:	1 Class in <b>CS</b> 4001 or 4002
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<input type="checkbox"/>	Capstone - Project Design	Still Needed:	1 Class in <b>CS</b> 3311 or 4980
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<input type="checkbox"/>	Tech Comm Strategies	Still Needed:	1 Class in <b>LMC</b> 3432
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<input type="checkbox"/>	Capstone - Project Implementation	Still Needed:	1 Class in <b>CS</b> 3312 or 4980
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<input type="checkbox"/>	Tech Comm Approaches	Still Needed:	1 Class in <b>LMC</b> 3431
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<input type="checkbox"/>	BSCS Concentration	Still Needed:	<p>***IMPORTANT: Please note that because you have not yet selected your concentration through the Concentration Management function within OSCAR, this portion of your degree program will not be reflected. In order to view your audit accurately, please visit <a href="http://www.oscar.gatech.edu">www.oscar.gatech.edu</a> and select your concentration using the Concentration Management tool. Please consult with your advisor as needed.</p>
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### ☐ OTHER REQUIRED COURSES

<input checked="" type="checkbox"/>	Applied Combinatorics	MATH 3012	Applied Combinatorics	C	3	Fall 2015
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<input type="checkbox"/>	Probability and Statistics	Still Needed:	Choose from 1 of the following:
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<input type="checkbox"/>	Probability and Statistics	Still Needed:	( 1 Class in <b>MATH</b> 3215* or 3670 or <b>CEE</b> 3770* or <b>ISYE</b> 3770* ) or
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<input type="checkbox"/>	Probability With Apps/Basic Statistical Meth	Still Needed:	( 2 Classes in <b>ISYE</b> 2027* and 2028* )
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## ☐ BSCS - Electives

Catalog Year: 2014-2015

GPA: 0.00

<input type="checkbox"/>	FREE ELECTIVES	Still Needed:	<p>***IMPORTANT: Please note that because you have not yet selected your concentration through the Concentration Management function within OSCAR, this portion of your degree program will not be reflected. In order to view your audit accurately, please visit <a href="http://www.oscar.gatech.edu">www.oscar.gatech.edu</a> and select your concentration using the Concentration Management tool. Please consult with your advisor as needed.</p>
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## Fallthrough Courses

Credits Applied: 32

Classes Applied: 9

CHEM 1211K	Chemical Principles I	T	4	Summer 2014
<b>Satisfied by:</b> CHEM4 - Transfer Course - *Advanced Placement, Col Board				
CS 2110	Computer Organiz&Program	B	4	Fall 2015
CS 2200	Systems and Networks	IP	(4)	Fall 2016
CS 2699	Undergraduate Research	A	3	Fall 2015
CS 3510	Dsgn&Analysis-Algorithms	B	3	Fall 2015
CS 3600	Intro-Artificial Intell	C	3	Fall 2015
CS 4400	Intr to Database Systems	IP	(3)	Fall 2016
MATH 1554	Linear Algebra	IP	(4)	Fall 2016
MATH 2551	Multivariable Calculus	IP	(4)	Fall 2016

**Insufficient**

Credits Applied: 18

Classes Applied: 5

CS 2200	Systems and Networks	W	4	Spring 2016
CS 4641	Machine Learning	W	3	Spring 2016
JAPN 1001	Elementary Japanese I	W	4	Spring 2016
MATH 2605	Calc III for Comput Sci	W	4	Spring 2016
PSYC 1101	General Psychology	C	3	Fall 2014