

THE GEORGIA INSTITUTE OF TECHNOLOGY  
**GEORGIA INSTITUTE OF TECHNOLOGY**  
A UNIT OF THE UNIVERSITY SYSTEM OF GEORGIA  
OFFICE OF THE REGISTRAR - ATLANTA, GEORGIA 30332-0315  
**OFFICIAL DOCUMENT**

Student No: 903-31-3404

Date of Birth: 20-MAY-1998

Date Issued: 15-MAY-2023

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Issued To: Jaeyoung Lee

PARCHMENT DOCUMENTID: TWVF9GTO

Record of: Jaeyoung Lee

				SUBJ	NO.	C	COURSE TITLE	CRED	GRD	PTS	R
Current Program											
Major : Computer Science				INSTITUTION CREDIT:							
Maj/Concentration : Info/Internetwork-Intelligence				Fall 2017							
				Industrial Design							
Degrees Awarded BS in Computer Science 06-MAY-2023				CS	1301	A	Intro to Computing	3.00	A	12.00	
Primary Degree				ENGL	1101	A	English Composition I	3.00	A	12.00	
Major : Computer Science				ID	1011	A	Ind Des Fundamentals 1	2.00	B	6.00	
Maj/Concentration : Info/Internetwork-Intelligence				ID	1101	A	Intro Industrial Des 1	1.00	A	4.00	
Inst. Honors: Highest Honor				ID	1401	A	Intro Graphic Comm 1	1.00	A	4.00	
				ID	1418	A	Intro Sketch & Model 1	1.00	B	3.00	
				ID	2202	A	Hist-Modern Indust Dsgn	3.00	A	12.00	
				INTA	1200	A	American Government	3.00	B	9.00	
				Term: Ehhrs: 17.00 GPA-Hrs: 17.00 Pts: 62.00 GPA: 3.64							
TRANSFER CREDIT ACCEPTED BY THE INSTITUTION:				Dean's List							
SU2017				Spring 2018							
				Computer Science							
ARCH 1XXX Architecture Elective				ARCH	1050	A	Sci of Phys Act & Health	2.00	A	8.00	
COA 2242 History of Art II				CS	1331	A	Intro-Object Orient Prog	3.00	A	12.00	
ECON 2105 Prin of Macroeconomics				CS	2050	A	Intro Discrete Math CS	3.00	A	12.00	
ECON 2106 Prin of Microeconomics				ENGL	1102	A	English Composition II	3.00	A	12.00	
MATH 1551 Differential Calculus				MATH	1554	A	Linear Algebra	4.00	A	16.00	
MATH 1552 Integral Calculus				PHYS	2211	A	Intro Physics I	4.00	A	16.00	
PSYC 1101 General Psychology				Term: Ehhrs: 19.00 GPA-Hrs: 19.00 Pts: 76.00 GPA: 4.00							
Ehhrs: 21.00 GPA-Hrs: 0.00 Pts: 0.00 GPA: 0.00				Faculty Honors							
***** CONTINUED ON NEXT COLUMN *****				Summer 2021							
				Computer Science							
				CS	4641	1	Machine Learning	3.00	A	12.00	
				Term: Ehhrs: 3.00 GPA-Hrs: 3.00 Pts: 12.00 GPA: 4.00							
				***** CONTINUED ON PAGE 2 *****							



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SUBJ	NO.	C	COURSE TITLE	CRED	GRD	PTS	R	SUBJ	NO.	C	COURSE TITLE	CRED	GRD	PTS	R
Fall 2021								Institution Information continued:							
Computer Science								Spring 2023							
CS	1100	A	Freshman Leap Seminar	1.00	S	0.00		CS	4440	A	Database Technologies	3.00	A	12.00	
CS	1332	A	Data Struct & Algorithms	3.00	A	12.00		CS	4476	A	Intro to Computer Vision	3.00	A	12.00	
CS	1332R	A	CS 1332 Recitation	0.00	V	0.00		CS	4510	A	Automata and Complexity	3.00	A	12.00	
CS	2110	A	Computer Organiz&Program	4.00	A	16.00		LMC	3403	A	Tech Communication	3.00	A	12.00	
CS	2340	A	Objects and Design	3.00	A	12.00		VIP	4602	A	VIP Project Team: SR II	2.00	A	8.00	I
CS	4400	A	Intr to Database Systems	3.00	A	12.00		Term:	Ehrs:	14.00	GPA-Hrs:	14.00	Pts:	56.00	GPA: 4.00
MATH	2550	A	Intro Multivariable Calc	2.00	A	8.00		Faculty Honors							
PHYS	2212	A	Intro Physics II	4.00	A	16.00		***** BEGIN UNDERGRADUATE SEMESTER TOTALS *****							
Term: Ehrs: 20.00 GPA-Hrs: 19.00 Pts: 76.00 GPA: 4.00															
Faculty Honors								Earned Hrs GPA Hrs Points GPA							
								TOTAL INSTITUTION							
								108.00 107.00 420.00 3.92							
Spring 2022								TOTAL TRANSFER							
Computer Science								21.00 0.00 0.00 0.00							
CS	2200	A	Systems and Networks	4.00	A	16.00		OVERALL							
CS	3001	A	Computing & Society	3.00	A	12.00		129.00 107.00 420.00 3.92							
CS	3510	A	Dsgn&Analysis-Algorithms	3.00	A	12.00		REGENTS							
CS	3600	A	Intro-Artificial Intell	3.00	A	12.00		108.00 107.00 420.00 3.92							
MATH	3670	A	Statistics and Applns	3.00	A	12.00		ACADEMIC STANDING							
VIP	3601	A	VIP Proj Team: JR I	1.00	A	4.00		Good Standing							
Term: Ehrs: 17.00 GPA-Hrs: 17.00 Pts: 68.00 GPA: 4.00								***** END UNDERGRADUATE SEMESTER TOTALS *****							
Faculty Honors								***** END OF TRANSCRIPT *****							
								***** END OF RECORD *****							
Fall 2022															
Computer Science															
CS	3251	A	Computer Networking I	3.00	A	12.00									
CS	3790	A	Intro-Cognitive Science	3.00	A	12.00									
CS	4235	A	Intro to Info Security	3.00	A	12.00									
EAS	2600	A	Earth Processes	4.00	A	16.00									
MATH	3012	A	Applied Combinatorics	3.00	A	12.00									
VIP	4602	A	VIP Project Team: SR II	2.00	B	6.00	I								
Term: Ehrs: 18.00 GPA-Hrs: 18.00 Pts: 70.00 GPA: 3.88															
Dean's List															
***** CONTINUED ON NEXT COLUMN *****															

# GEORGIA INSTITUTE OF TECHNOLOGY OFFICIAL DOCUMENT INFORMATION

## ACCREDITATION

The Georgia Institute of Technology is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award bachelor's, master's, and doctoral degrees. Inquiries to the Southern Association of Colleges and Schools (SACS) should be forwarded to Southern Association of Colleges and Schools, 1866 Southern Lane, Decatur, Georgia 30033-4097, phone (404)679-4500. The Engineering Accreditation Commission of ABET, 111 Market Place, Suite 1050, Baltimore, MD 21202-4012 - phone: (410)347-7700, has accredited engineering B.S. degrees in Aerospace, Biomedical, Chemical and Biomolecular, Civil, Computer, Electrical, Industrial, Materials Science, Mechanical, Nuclear and Radiological. Polymer and Fiber, and two engineering B.S. degrees offered through the Regional Engineering Program: Civil and Computer. Not currently accredited are the B.S. in Environmental Engineering and three engineering BS degrees offered through the Regional Engineering Program: Electrical, Mechanical, and Environmental. The American Chemical Society has accredited the BS. degree in Chemistry: the Human Factors and Ergonomics Society has accredited the Ph.D. in Engineering Psychology: the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon the recommendation of the National Commission on Orthotic and Prosthetic Education (NCOPE) has accredited the M.S. Degree in Prosthetics and Orthotics (MSPO). The B.S. in Computer Science program is accredited by the Computing Accreditation Commission (CAC) of ABET, 111 Market Place, Suite 1050, Baltimore, MD 21202-4012 - phone (410) 347-7700. The College of Management and all of its degrees are fully accredited by the Association to Advance Collegiate Schools of Business. The National Architectural Board has accredited the Master of Architecture; the American Council for Construction Education has accredited the BS. in Building Construction the M.S. in Building Construction and Integrated Facility Management is recognized by the International Facility Management Association (IFMA) and the Design Build Institute of America (DBIA). The Planning Accreditation Board has accredited the Master of City and Regional Planning: the BS.in Industrial Design has been accredited by the National Association of Schools in Art and Design (NASAD) and is recognized by the Industrial Designers Society of America. Extended version may be viewed at <http://catalog.gatech.edu/about/accreditation/>

## CALENDAR

Prior to July 1, 1948, the Georgia Institute of Technology was known as the Georgia School of Technology. From September, 1946, through Summer Term, 1999, the Institute was on the quarter system. Effective Fall Term, 1999, all curricula are based upon a semester calendar with three terms per calendar year. For academic calendar information please visit: <https://registrar.gatech.edu/calendar>

## CONTACT INFORMATION

Office of the Registrar, Georgia Institute of Technology, Atlanta, GA 30332-0315, 404-894-4150 (voice) 404-894-0167 (fax), [comments@registrar.gatech.edu](mailto:comments@registrar.gatech.edu), or <http://www.registrar.gatech.edu>

## COURSE NUMBERING SYSTEM

Course numbers below 1000 denote remedial courses and may not be used in satisfying degree requirements. Course numbers below 3000 denote lower division (freshman and sophomore) courses. Those numbered 3000-4999 denote upper division (junior and senior) courses. Courses designed for graduate students are numbered 6000 and above.

## GRADING SYSTEM

Effective September 17, 1973

Grade	Definition	Quality Points Per Credit Hour
A	Excellent	4
B	Good	3
C	Satisfactory	2
D	Passing	1
F	Failure	0
S	Satisfactory completion of a course taken under pass/fail, or of a course in which no other letter grade may be assigned	0
U	Unsatisfactory completion of a course taken under pass/fail, or of a course in which no other letter grade may be assigned	0
V	Audit (no academic achievement implied)	0
I	Incomplete	0
W	Withdraw	0
NR	Not Reported. Assigned when an instructor fails to submit grades by the published deadline, through no fault of the student	0

## GRADE POINT AVERAGE

The scholastic average is computed by dividing the quality points earned by the number of credit hours scheduled in which a final grade of A, B, C, D or F has been recorded. In the case of repeated courses, all grades earned are calculated into the grade point average with the exception of those changed via grade substitution (see below). The Institution grade point average displayed will take Substituted grades into consideration. The Regents grade point average displayed will be a calculation of all grades. Prior to Fall Term, 1999, all instances of an individual course, including those associated with repeated and remedial courses, were counted in the total number of earned hours. Effective Fall Term 1999, earned hours from repeated courses and remedial courses (those numbered below 1000) will not be included in the earned hours total.

## GRADE SUBSTITUTION

Beginning with first-time freshmen entering Fall 2005 through Spring 2019, students may request a grade substitution for no more than two courses taken in the first two semesters where the grade is "D" or "F". The original grade will not be included in the computation of the grade point average but will appear on the transcript. Effective Summer 2019, undergraduate students may repeat courses for grade substitution according to the criteria established at <http://catalog.gatech.edu/policies/grading-gpa/grade-substitution/>

## ANTICIPATED GRADUATION DATE

Anticipated graduation dates are calculated for all students based on the average number of terms required to complete degree requirements with the assumption that the student will enroll as a full-time student each term (including summer term). The anticipated graduation date should not be viewed as a guarantee of graduation.

Graduation is based on hours, courses and scholastic average only: no prescribed time is set.

## ACADEMIC STANDING

### GOOD

Student is not on academic warning « probation; is maintaining satisfactory academic progress.

### WARNING

A sub-set of GOOD. Student's most recent academic performance has been unsatisfactory *or* the overall average is below the minimum requirement.

### PROBATION

Student's most recent academic performance has been extremely unsatisfactory or the overall academic average has continued to be below the minimum requirement.

### REVIEW

Student who normally would be dropped from the rolls due to academic deficiencies but appears from the record not to have completed the term. Student cannot be enrolled on Review status.

### DROP/DISMISSAL

Student has been dropped from the rolls due to academic deficiencies.

## DEANS LIST FACULTY HONORS

Term honors for undergraduate students on GOOD academic standing. Deans List- 3.0 grade point average for term with no incomplete grades and a full load taken on letter grade basis  
Faculty Honors - 4.0 grade point average for term with no incomplete grade or Withdrawals and a full load taken on letter grade basis.

## TRANSFER CREDIT

In general, a grade of "C" or better is required before transfer credit is awarded. Courses transferred from another institution are recorded as the equivalent Georgia Tech courses and the grades are not recorded

## TRANSCRIPT LEGEND

SUBJ	=	Subject
NO	=	Course Number
C	=	Campus (A =Atlanta Campus, O = Online) Full listing at <a href="https://registrar.gatech.edu/info/campus-codes">https://registrar.gatech.edu/info/campus-codes</a>
TITLE	=	Course Title
CRED	=	Credit Hours
GRD	=	Grade
PTS	=	Quality Points
R	=	Indicates course has been repeated.
Repeat column codes:		
E	=	Excluded from earned hours and GPA
I	=	Included in earned hours and GPA
A	=	Included in GPA, but not in earned hours