



Cornell University

Student and Academic Services

Office of the University Registrar

B07 Day Hall

Ithaca, New York 14853-2801

t. 607.255.4232

f. 607.255.6262

univreg@cornell.edu

How to Authenticate the Official eTranscript from Cornell University

This Official eTranscript has been transmitted electronically and is intended solely for use by the specified recipient. If you are not the intended recipient, please notify the Office of the University Registrar at Cornell University.

The eTranscript is considered an official Cornell University transcript in PDF format as long as the Blue Ribbon seal is displayed. If printed, the words VOID VOID VOID will appear to indicate that the paper copy is not an official institutional document. The transcript key is the last page of the eTranscript.

This eTranscript has been digitally signed and therefore contains special characteristics. If this document has been issued by Cornell University, and for optimal results, we recommend that this document is viewed with the latest version of Adobe® Acrobat or [Adobe® Reader](#); it will reveal a digital certificate that has been applied to the transcript. This digital certificate will appear in a pop-up screen or status bar on the document, display a blue ribbon, and declare that the document is certified by Cornell University with a valid certificate issued by GeoTrust CA for Adobe. This document certification can be validated by clicking on the Signature Properties of the document.



The blue ribbon symbol is your assurance that the digital certificate is valid, the document is authentic, and the contents of the transcript have not been altered.



If the transcript does not display a valid certification and signature message, reject this transcript immediately. An invalid digital certificate display means either the digital signature is not authentic or the document has been altered. A document with an invalid digital signature display should be rejected.



If the digital certificate status is unknown, make sure the computer has an active internet connection. If there is a properly working internet connection and the digital signature cannot be validated, reject the document.

You must use Adobe Reader or Adobe Acrobat to view the eTranscript; it cannot be viewed with other PDF viewers. The current version of Adobe Reader is free of charge and available for download at www.adobe.com.

Please be aware that you will only have access to download this eTranscript for **30** days from the date the document was published, and you are only allowed **5** attempts to download it. This document may be uploaded to a 3rd party application, however not all applications will accept this format.

If you have any questions or concerns regarding the authenticity of this eTranscript, please contact the Office of the University Registrar at Cornell University at univreg@cornell.edu or (607) 255-4232.

RECORD OF: David CY Chu

RECORD DATE: 6/4/2019



CORNELL I.D. NO.: 4182580

PAGE: 1 of 2

COURSE TITLE	SUBJECT/NUMBER	MEDIAN	TOTAL ENROLLED	UNITS	GRADE
--------------	----------------	--------	----------------	-------	-------

FALL 2016

Program: Engineering
Plan: Unaffiliated

FWS: WRITING ACROSS CULTURES	COML 1109	(A-)	(80)	3.00	A-
COURSE TOPIC(S): FWS:UKRAINE & RUSSIA THRU GOGOL					
OO DESIGN DATA STRUCTS HONORS	ENGRD 2112	(A-)	(59)	4.00	A
ENGINEERING SEMINAR	ENGRG 1050	(N/A)		1.00	SX
MULTIVARIABLE CALCULUS ENGRS	MATH 1920	(B+)	(569)	4.00	B+
OUTDOOR BEGINNING TENNIS	PE 1445	(N/A)		1.00	SX
ELEM RUSSIAN THROUGH FILM	RUSSA 1121	(A-)	(23)	4.00	A

TEST CREDITS APPLIED TOWARD ENGINEERING PROGRAM

AP Biology	BIOG 1102F			8.00	5.0
AP Chemistry	CHEM 2090			4.00	5.0
AP Computer Science A	CS 1110			4.00	5.0
AP English Language & Composit	ENGL 1100F			3.00	5.0
AP Mathematics: Calculus BC	MATH 1910			4.00	5.0
AP Physics C - Electricity & MPHYS	2213			4.00	5.0
AP Physics C - Mechanics	PHYS 1112			4.00	5.0
AP Psychology	PSYCH 1101			3.00	5.0
AP U.S. History	UNIV 1101			4.00	5.0
Transfer Totals:				38.00	

DEAN'S LIST

SPRING 2017

Program: Engineering
Plan: Unaffiliated

DISCRETE STRUCTURES	CS 2800	(B+)	(370)	3.00	A
SYSTEMS PROGRAMMING	CS 3410	(B+)	(235)	4.00	A
DIGITAL LOGIC & COMPUTER ORG.	ENGRD 2300	(B+)	(91)	4.00	A
LINEAR ALGEBRA FOR ENGINEERS	MATH 2940	(B)	(489)	4.00	A+
ELEM RUSSIAN THROUGH FILM	RUSSA 1122	(A-)	(20)	4.00	A

DEAN'S LIST

Cassandra Dembosky
CASSANDRA DEMBOSKY
UNIVERSITY REGISTRAR

COURSE TITLE	SUBJECT/NUMBER	MEDIAN	TOTAL ENROLLED	UNITS	GRADE
--------------	----------------	--------	----------------	-------	-------

FALL 2017

Program: Engineering
Plan: Computer Science

DATA STRUCT & FUNCTIONAL PROGR	CS 3110	(B)	(301)	4.00	A+
OPERATING SYSTEMS	CS 4410	(B+)	(193)	3.00	A+
PRACTICUM IN OPER SYST	CS 4411	(A)	(29)	2.00	A+
TEAM PROJECTS	INFO 4998	(A)	(63)	3.00	A
DIFFERENTIAL EQUATIONS ENGRS	MATH 2930	(B+)	(389)	4.00	A
INTERMED COMPOS&CONVER	RUSSA 2203	(A)	(14)	4.00	A

DEAN'S LIST

SPRING 2018

Program: Engineering
Plan: Computer Science

INTRODUCTION TO COMPILERS	CS 4120	(A-)	(78)	3.00	A
PRACTICUM IN COMPILERS	CS 4121	(A-)	(77)	2.00	A
INTRO TO COMPUTER VISION	CS 4670	(A-)	(114)	4.00	A-
INTRO ANALYSIS OF ALGORITHMS	CS 4820	(B+)	(182)	4.00	A+
CRYPTOCURRENCY AND SMART CONTR	CS 6466	(N/A)		3.00	B
TEAM PROJECTS	INFO 4998	(A)	(61)	3.00	A
APPLICABLE ALGEBRA	MATH 3360	(B+)	(44)	4.00	B
INDIVIDUAL INSTRUCTION	MUSIC 3513	(A)	(71)	1.00	A

DEAN'S LIST

FALL 2018

Program: Engineering
Plan: Computer Science

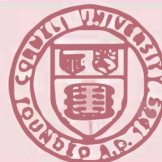
MACHINE LEARNING INTELL SYS	CS 4780	(A)	(268)	4.00	A
DISTR COMPUT PRINCIPLES	CS 5414	(N/A)		4.00	A
COMPUTER VISION	CS 6670	(N/A)		4.00	A
TEAM PROJECTS	INFO 4998	(A)	(102)	3.00	A
BASIC PROBABILITY	MATH 4710	(A-)	(44)	4.00	A
INDIVIDUAL INSTRUCTION	MUSIC 3513	(A)	(74)	1.00	A

DEAN'S LIST

SEND TO: David Chu
DOCID:23391284
United States

RECORD OF: David CY Chu

RECORD DATE: 6/4/2019



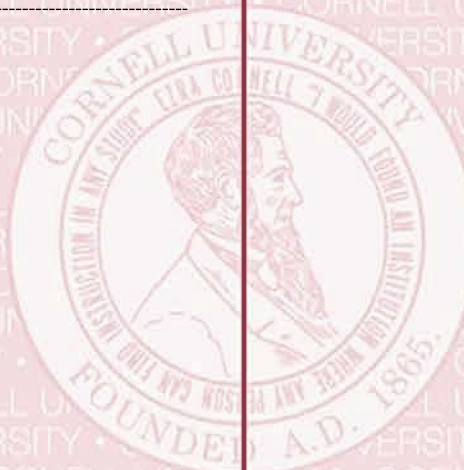
CORNELL I.D. NO.: 4182580

PAGE: 2 of 2

COURSE TITLE		SUBJECT/NUMBER		TOTAL		UNITS	GRADE	COURSE TITLE		SUBJECT/NUMBER		TOTAL		UNITS	GRADE				
				MEDIAN	ENROLLED							MEDIAN	ENROLLED						
SPRING 2019																			
Program: Engineering																			
Plan: Computer Science																			
INTRO TO COMPUTER NETWORKS	CS	4450	(B+)	(97)	3.00	B+													
INDEPENDENT READING & RESEARCH	CS	4999	(A)	(133)	3.00	A+													
CLOUD COMPUTING	CS	5412	(N/A)		4.00	A													
SYSTEM SECURITY	CS	5430	(N/A)		4.00	A-													
COMM INTENSIVE OPPORTUNITY	ENGR	3023	(A)	(34)	1.00	A-													
ENGINEERING COMPUTATION	ENGR	3200	(B+)	(57)	4.00	A													
TEAM PROJECTS	INFO	4998	(A)	(100)	4.00	A+													
INDIVIDUAL INSTRUCTION	MUSIC	3513	(A)	(78)	1.00	A+													

Cumulative GPA: 3.934

END OF TRANSCRIPT



CASSANDRA DEMBOSKY
UNIVERSITY REGISTRAR

SEND TO: David Chu
DOCID:23391284
United States

CNC	-	Course cancelled after the ninth week of term.
FS, FWS	-	First-Year Writing Seminar - Equivalent to one term of English Composition at many institutions.
GL	-	In the descriptive title area - course taken at graduate level by Summer Session and Extramural students only.
H	-	"HONORS" for LL. M. Candidates.
HH	-	"HIGH HONORS" for LL. M. Candidates.
INC	-	Course not completed for reasons acceptable to Instructor. Completion is indicated by an asterisk in the last position of the grade field.
NA -		Not attending.
NG	-	Non-graded course - Grades are not awarded for these courses.
NGR	-	No grade reported - Instructor has not submitted a grade for this course.
R	-	Represents multi-term course not graded at end of first term.
S/U	-	"S" means C- or above; "U" means D+, D, D- or failure.
SX/UX	-	Indicates that a course is graded exclusively on "S" or "U" basis.
V	-	Visitor - Audit; course taken on a non-credit basis.
W	-	Indicates withdrawal from course after deadline.
*	-	Preceding credit hours - indicates temporary credit. Total credit earned with final grade for course appears in the term following.
*	-	In the grade field - indicates that the course was originally graded INC and has subsequently been completed.

Cornell Study Abroad - Transcript indicates courses taken, credits earned and foreign grades received. Foreign grades are not translated to the Cornell grading system.

Physical Education - Before 1982, Physical Education courses automatically printed on the transcript. If student took the course, the grade would be SX. If student did not enroll in the course, the grade would be UX.

Accreditation - Cornell University is accredited by the Middle States Association of Colleges and Schools.

Language - All courses are taught using the English language with the exception of certain language courses, e.g., French Literature or Japanese.

Median Grades - Median grades are posted on transcripts for all undergraduates matriculating in the Fall 2008 and after. Median grades are not reported for all courses.

Credit Hour Definition

A student will receive one credit by satisfactorily completing a course that requires at least fifteen hours (15) of instruction and at least thirty hours (30) of supplementary assignments. Hours are adjusted proportionately for other formats of study, e.g., laboratory, studio, research problem-based learning, and independent study.

Dean's List

Posting the Dean's List notation began with Fall term 1971. Dean's List awards are posted for all Undergraduate units.

Grading Systems prior to September 1965

These are described on a separate sheet which is provided with appropriate transcripts.

Current Grading System

Grades are on a letter scale: A+ through D-, pass; F, failure. The grades of S (satisfactory) or U (unsatisfactory) may be used when no greater precision in grading is required. Grades of S or U are not assigned numerical value and thus are not averaged with other grades in computing grade point averages.

Letter grade values are combined with course credit hours to produce an average based on a 4.3 scale. Semester and cumulative averages are included on the transcript.

For the purpose of computing semester, year or cumulative averages, each letter grade is assigned a quality point value as follows:

A+ = 4.3	B+ = 3.3	C+ = 2.3	D+ = 1.3	
A = 4.0	B = 3.0	C = 2.0	D = 1.0	F = 0
A- = 3.7	B- = 2.7	C- = 1.7	D- = 0.7	

Beginning with Fall term 1983, Law School averages are computed using the following point values:

A+ = 4.33	B+ = 3.33	C+ = 2.33	D+ = 1.33	
A = 4.00	B = 3.00	C = 2.00	D = 1.00	F = 0
A- = 3.67	B- = 2.67	C- = 1.67	D- = 0.67	

There is only one official university transcript for an individual student which represents the complete Cornell University academic record.