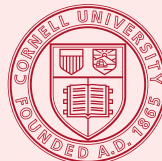


RECORD OF: Esther Wang

RECORD DATE: 5/29/2023



CORNELL I.D. NO.: 5127360

PAGE: 1 of 2

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

FALL 2020

Program: Engineering  
Plan: Unaffiliated

ENGINEERING GENERAL CHEMISTRY	CHEM	2090	(N/A)	4.00	A+
OO DESIGN DATA STRUCTS HONORS	CS	2112	(84)	4.00	A
FWS: BRITISH LITERATURE	ENGL	1191	(77)	3.00	A+
COURSE TOPIC(S): FWS:CULTURE OF THE ROMANTICS					
ENGINEERING SEMINAR	ENGRG	1050	(N/A)	1.00	SX
MULTIVARIABLE CALCULUS ENGRS	MATH	1920	(476)	4.00	A
JOGGING	PE	1270	(N/A)	1.00	SX

TEST CREDITS APPLIED TOWARD ENGINEERING PROGRAM

AP Biology	BIOG	1102F		8.00	5.0
AP Computer Science A	CS	1110		4.00	5.0
AP English Language & Composition	ENGL	1100F		3.00	5.0
AP Mathematics: Calculus BC	MATH	1910		4.00	5.0
AP Physics C - Electricity & Magnetism	MPHYS	2213		4.00	5.0
AP Physics C - Mechanics	PHYS	1112		4.00	5.0
Transfer Totals:				27.00	

\*\*DEAN'S LIST\*\*

SPRING 2021

Program: Engineering  
Plan: Unaffiliated

NATURE FUNCTIONS LIMITS OF LAW	AMST	3131	(A-)	(160)	4.00	A
DISCRETE STRUCTURES	CS	2800	(B+)	(315)	3.00	A+
ENGR APPLICATIONS OF ORIE	ENGR1	1101	(B+)	(35)	3.00	A+
DIFFERENTIAL EQUATIONS ENGRS	MATH	2930	(B)	(303)	4.00	A
LINEAR ALGEBRA FOR ENGINEERS	MATH	2940	(B+)	(441)	4.00	A+
FITNESS AND CONDITIONING	PE	1261	(N/A)		1.00	SX
SYSTEMS ENGINEERING PROJECT	SYSEN	1900	(A)	(50)	3.00	A

COURSE TOPIC(S): CU CUP? COMMERCIAL & ROBOTICS

\*\*DEAN'S LIST\*\*

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

FALL 2021

Program: Engineering  
Plan: Computer Science

NETWORKS	CS	2850	(A-)	(519)	4.00	S
DATA STRUCT & FUNCTIONAL PROGR	CS	3110	(B+)	(384)	4.00	A+
CONSTITUTIONAL POLITICS	LAW	3281	(A-)	(127)	4.00	S
INTRODUCTION TO NUMBER THEORY	MATH	3320	(B+)	(81)	4.00	A+
BASIC PROBABILITY	MATH	4710	(B+)	(64)	4.00	A
SYSTEMS ENGINEERING PROJECT UG	SYSEN	4900	(A)	(175)	3.00	A+

COURSE TOPIC(S): CU CUP? COMMERCIAL & ROBOTICS

\*\*DEAN'S LIST\*\*

SPRING 2022

Program: Engineering  
Plan: Computer Science

COMPUTER SYSTEM ORGANIZATION	CS	3410	(B+)	(284)	4.00	A
INTRO THEORY COMP	CS	4810	(A-)	(38)	3.00	A+
INTRO ANALYSIS OF ALGORITHMS	CS	4820	(B+)	(261)	4.00	A+
INTRODUCTION TO LINGUISTICS	LING	1101	(A-)	(73)	4.00	S
LINEAR ALGEBRA	MATH	4310	(B)	(52)	4.00	A
SYSTEMS ENGINEERING PROJECT UG	SYSEN	4900	(A)	(166)	3.00	A*

COURSE TOPIC(S): CU CUP? COMMERCIAL & ROBOTICS

FALL 2022

Program: Engineering  
Plan: Computer Science

OPERATING SYSTEMS	CS	4410	(B+)	(279)	3.00	A-
ANALYSIS OF ALGORITHMS	CS	6820	(N/A)		4.00	A+
ABSTRACT ALGEBRA	MATH	3340	(B+)	(29)	4.00	A+
HONORS INTRO ANALYSIS I	MATH	4130	(A)	(48)	4.00	A

\*\*DEAN'S LIST\*\*

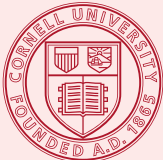
Rhonda K Kitch

RHONDA K. KITCH, PH.D.  
UNIVERSITY REGISTRAR

SEND TO: Esther Wang  
ew375@cornell.edu  
DOCID:TWB3J2AG

RECORD OF: Esther Wang

RECORD DATE: 5/29/2023



CORNELL I.D. NO.: 5127360

PAGE: 2 of 2

COURSE TITLE	SUBJECT/NUMBER	MEDIAN	TOTAL ENROLLED	UNITS	GRADE
SPRING 2023					
Program: Engineering					
Plan: Computer Science					
INTRODUCTION TO COMPILERS	CS	4120	(N/A)	3.00	A+
PRACTICUM IN COMPILERS	CS	4121	(N/A)	2.00	A+
INTRO TO CRYPTO	CS	4830	(N/A)	3.00	A+
ADV PROGR LANGUAGES	CS	6110	(N/A)	4.00	A+
ORGAN ART AND TECHNOLOGY	MUSIC	2244	(N/A)	3.00	A
Cumulative GPA: 4.158					
END OF TRANSCRIPT					

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

Rhonda Kitch

RHONDA K. KITCH, PH.D.  
UNIVERSITY REGISTRAR

SEND TO: Esther Wang  
ew375@cornell.edu  
DOCID:TWB3J2AG

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.
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 until the end of the sequence.
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.

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.**