

Unofficial Transcript and GPA for Cunningham, Charles C

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Unofficial Transcript as of: 01/22/22 17:37:22 PM

AT THE UNDERGRADUATE LEVEL

* * * * * **ACADEMIC PROGRAM** * * * * *

School: ENGINEERING & APPLIED SCIENCE
Division: ENGINEERING & APPLIED SCIENCE UNDERGRAD
Degree Program: BACHELOR OF SCIENCE IN ENGINEERING
Major: COMPUTER SCIENCE

* * * * * UNIVERSITY OF PENNSYLVANIA COURSE WORK * * * * *

Summer 2019 SUMMER SESSIONS

CIS	160	MATH FOUND COMP SCI	1.00	CU	A+
FNCE	101	MONETARY ECON & GLOB ECO	1.00	CU	A+
PHIL	001	INTRO TO PHILOSOPHY	1.00	CU	A+
PHIL	008	THE SOCIAL CONTRACT	1.00	CU	A+
		Term Statistics:	4.00	CU	GPA 4.00
		Cumulative:	4.00	CU	GPA 4.00

Fall 2019 ENGINEERING & APPLIED SCIENCE UNDERGRAD

BEPP	250	MANAGERIAL ECONOMICS	1.00	CU	A+
CIS	120	PROG LANG & TECH I	1.00	CU	A+
ESE	112	ENG ELECTROMAGNETICS	1.50	CU	A+
MATH	116	HONORS CALCULUS	1.00	CU	A+
WRIT	088	WRITING SEMINAR IN SOCI: SELF AND SOCIETY	1.00	CU	A
		Term Statistics:	5.50	CU	GPA 4.00
		Cumulative:	9.50	CU	GPA 4.00

Spring 2020 ENGINEERING & APPLIED SCIENCE UNDERGRAD

BEPP	220	BEHAVIORAL ECONOMICS	1.00	CU	A+
CIS	121	PROG LANG AND TECH II	1.00	CU	A+
CIS	192	PYTHON PROG	0.50	CU	A+
CIS	545	BIG DATA ANALYTICS	1.00	CU	A+
ESE	301	ENGINEERING PROBABILITY	1.00	CU	A
MATH	260	HONORS CALCULUS (CONTINUATION)	1.00	CU	A+
		Term Statistics:	5.50	CU	GPA 4.00
		Cumulative:	15.00	CU	GPA 4.00

Fall 2020 ENGINEERING & APPLIED SCIENCE UNDERGRAD

CIS	189	SLV HRD PROB IN PRACTICE	0.50	CU	A+
CIS	240	INTRO TO COMP SYSTEMS	1.00	CU	A+
CIS	262	AUTOMATA, COMPUT. & COMPLX	1.00	CU	A
MATH	514	ADVANCED LINEAR ALGEBRA	1.00	CU	A+
MGMT	101	INTRO TO MANAGEMENT	1.00	CU	A+
		Term Statistics:	4.50	CU	GPA 4.00
		Cumulative:	19.50	CU	GPA 4.00

Spring 2021 ENGINEERING & APPLIED SCIENCE UNDERGRAD

CIS	320	INTRO TO ALGORITHMS	1.00	CU	A+
CIS	571	COMP ORG AND DESIGN	1.00	CU	A
EAS	203	ENGINEERING ETHICS	1.00	CU	A
OIDD	245	ANALYTICS & DIGITAL ECON	1.00	CU	P
		Term Statistics:	4.00	CU	GPA 4.00
		Cumulative:	23.50	CU	GPA 4.00

Fall 2021 ENGINEERING & APPLIED SCIENCE UNDERGRAD

CIS	188	SPECIAL TOPICS: DevOps	0.50	CU	A+
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CIS	380	COMPUTER OPER SYSTEM	1.00	CU	A+
CIS	521	ARTIFICIAL INTELLIGENCE	1.00	CU	A
ESE	542	STAT FOR DATA SCIENCE	1.00	CU	A+
NETS	212	SCALABLE & CLOUD COMP	1.00	CU	A+
		Term Statistics:	4.50	CU	GPA 4.00
		Cumulative:	28.00	CU	GPA 4.00

Spring 2022 ENGINEERING & APPLIED SCIENCE UNDERGRAD

CIS	341	COMPILERS & INTERPRETER	(1.00)	CU	NR
CIS	520	MACHINE LEARNING	(1.00)	CU	NR
CIS	550	DATABASE & INFO SYSTEMS	(1.00)	CU	NR
NETS	412	ALGORITHMIC GAME THEORY	(1.00)	CU	NR
OIDD	291	NEGOTIATIONS	(1.00)	CU	NR
PHYS	260	COMPUTATIONAL PHYSICS	(1.00)	CU	NR
		Term Statistics:	0.00	CU	
		Cumulative:	28.00	CU	GPA 4.00
		Equivalent Credit:	4.50	CU	
		Total Credit:	32.50	CU	

* * * * * **PENN EQUIVALENT CREDIT** * * * * *

Advanced Placement Credit:	CIS 110	1.00	CU
	ECON001 WVD	0.00	CU
	ECON002 WVD	0.00	CU
	MATH 104	1.00	CU
	PHYS 150	1.50	CU
	SPAN 202	1.00	CU

Total Penn Equivalent Credit Awarded: 4.50 CU

* * * * * **COMMENTS** * * * * *

In response to the COVID-19 pandemic, specific divisions within the University of Pennsylvania granted alternate grading options for academic terms that were impacted. See COVID-19 Alternate Grading Policies in the Archives of University Catalogs for details. Dean's List honors were suspended for 2019-2020 & 2020-2021.

* * * * * **NO ENTRIES BEYOND THIS POINT** * * * * *