

Undergraduate Internal Transcript (not for External Use)

Name: Hein, Anthony Nicholas
ID: 920209320

Program: BSE
Plan: Computer Science

2018-2019 Fall

<u>Course</u>		<u>Grade Basis</u>	<u>Title</u>	<u>Grade</u>	<u>Distrib Area</u>
COS	126	GRD	Computer Science: An Interdisciplinary A	A+	QR
EGR	191	GRD	Integrated Introduction to EMP: Physics	A+	STL
EGR	192	GRD	Integrated Introduction to EMP: Math	A	QR
PHI	202	GRD	Introduction to Moral Philosophy	A	EM

2018-2019 Spring

<u>Course</u>		<u>Grade Basis</u>	<u>Title</u>	<u>Grade</u>	<u>Distrib Area</u>
COS	226	GRD	Algorithms and Data Structures	A+	QR
FRS	134	GRD	Scientists Against Time	A	HA
MAT	202	GRD	Linear Algebra with Applications	A	QR
PHY	104	GRD	General Physics II	A	STL
WRI	175	GRD	Writing Seminar	A	Writing

2019-2020 Fall

<u>Course</u>		<u>Grade Basis</u>	<u>Title</u>	<u>Grade</u>	<u>Distrib Area</u>
CHM	201	GRD	General Chemistry I	A+	STL
COS	217	GRD	Introduction to Programming Systems	A+	QR
COS	340	GRD	Reasoning about Computation	A	QR
EGR	250	PDF	Community Project Studios (Non-credit)	P	NONE
ELE	206	GRD	Contemporary Logic Design	A+	STL
HIS	201	GRD	A History of the World	A	HA

2019-2020 Spring

<u>Course</u>		<u>Grade Basis</u>	<u>Title</u>	<u>Grade</u>	<u>Distrib Area</u>
COS	302	GRD	Mathematics for Numerical Computing and	A	NONE
COS	333	GRD	Advanced Programming Techniques	A+	NONE
DAN	221	PDF	Stillness	P	LA
EGR	251	PDF	Community Project Studios	P	NONE
ORF	309	GRD	Probability and Stochastic Systems	A	NONE
SML	201	GRD	Introduction to Data Science	A+	QR

Undergraduate Internal Transcript (not for External Use)

Name: Hein, Anthony Nicholas
ID: 920209320

Program: BSE
Plan: Computer Science

2020-2021 Fall

<u>Course</u>		<u>Grade Basis</u>	<u>Title</u>	<u>Grade</u>	<u>Distrib Area</u>
COS	324	GRD	Introduction to Machine Learning	A+	NONE
COS	326	GRD	Functional Programming	A+	NONE
LIN	201	GRD	Introduction to Language & Linguistics	A	EC
ORF	245	GRD	Fundamentals of Statistics	A+	QCR
POL	250	GRD	Introduction to Game Theory	A	SA
QCB	455	GRD	Genomics & Computational Mol Bio	A+	QCR

2020-2021 Spring

<u>Course</u>		<u>Grade Basis</u>	<u>Title</u>	<u>Grade</u>	<u>Distrib Area</u>
COS	343	GRD	Algorithms for Computational Biology	A+	NONE
COS	375	GRD	Computer Architecture and Organization	A+	SEN
COS	445	GRD	Economics and Computing	A+	NONE
COS	484	GRD	Natural Language Processing	A+	NONE
ORF	363	GRD	Computing and Optimization	A+	QCR

2021-2022 Fall

<u>Course</u>		<u>Grade Basis</u>	<u>Title</u>	<u>Grade</u>	<u>Distrib Area</u>
COS	318	GRD	Operating Systems		NONE
COS	432	GRD	Information Security		NONE
COS	487	GRD	Theory of Computation		NONE
COS	497	GRD	Senior Independent Work		NONE
ECO	202	GRD	Statistics & Data Analysis for Economics		QCR
PHI	203	GRD	Intro to Metaphysics & Epistemology		EC

Number of Elected PDFs: 0

Number of Audits: 0

Total Advanced Standing Credits: 0

Total Course Credits: 37

Unofficial GPA: 4.000