

Undergraduate Internal Transcript (not for External Use)

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Program: BSE
Plan: Computer Science

2022-2023 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	QCR
ECO	100	GRD	Introduction to Microeconomics	A	SA
EGR	151	GRD	Foundations: Mechanics, Energy and Waves	A	SEL
FRS	139	GRD	The Coming of Driverless Cars	A	SA
PHI	202	GRD	Introduction to Moral Philosophy	A	EM

2022-2023 Spring

<u>Course</u>		<u>Grade Basis</u>	<u>Title</u>	<u>Grade</u>	<u>Distrib Area</u>
COS	217	GRD	Introduction to Programming Systems	B+	QCR
EGR	153	GRD	Foundations of Engineering: Electricit	B+	SEL
EGR	154	GRD	Linear Systems	A	QCR
WRI	121	GRD	Writing Seminar	B+	Writing

2023-2024 Fall

<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	QCR
ECE	206	GRD	Contemporary Logic Design	A	SEL
ECO	202	GRD	Statistics & Data Analysis for Economics	A	QCR
EGR	156	GRD	Foundations: Multivariable Calculus	A	QCR
PSY	254	GRD	Developmental Psychology	A	EC

2023-2024 Spring

<u>Course</u>		<u>Grade Basis</u>	<u>Title</u>	<u>Grade</u>	<u>Distrib Area</u>
COS	240	GRD	Reasoning About Computation		QCR
COS	324	GRD	Introduction to Machine Learning		NONE
ENE	273	GRD	Renewable Energy and Smart Grids		SEN
MOL	214	GRD	Intro to Cellular & Molecular Biology		SEL

Number of Elected PDFs: 0

Number of Audits: 0

Total Advanced Standing Credits: 0

Total Course Credits: 18

Unofficial GPA: 3.850