

# Undergraduate Internal Transcript (not for External Use)

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Program: BSE

Plan: Electrical & Computer Engr

### 2020-2021 Fall

Course		<u>Grade</u> Basis	<u>Title</u>	<u>Grade</u>	<u>Distrib Area</u>
CHM	207	GRD	Advanced General Chem: Materials Chem	Α	SEL
cos	126	GRD	Computer Science: An Interdisciplinary A	Α	QCR
ECO	101	GRD	Introduction to Macroeconomics	A-	SA
MAT	201	GRD	Multivariable Calculus	Α	QCR
WRI	175	SPF	Writing Seminar	Р	Writing

## 2020-2021 Spring

Course		<u>Grade</u> Basis	<u>Title</u>	<u>Grade</u>	Distrib Area
COS	226	GRD	Algorithms and Data Structures	Α	QCR
ELE	203	GRD	Electronic Circuit Design	A+	SEN
FRS	164	GRD	Fighting for Health: Illness, Iniquities	A-	SA
MAT	202	GRD	Linear Algebra with Applications	Α	QCR
ORF	245	GRD	Fundamentals of Statistics	Α	QCR

#### 2021-2022 Fall

<u>Course</u>		<u>Grade</u>	<u>Title</u>	<u>Grade</u>	Distrib Area
cos	217	<u>Basis</u> GRD	Introduction to Programming Systems	Α	QCR
CWR	201	PDF	Creative Writing Poetry	Р	LA
ECE	206	GRD	Contemporary Logic Design	Α	SEL
ECE	481	GRD	Principles of Power Electronics	Α	NONE
LIN	201	SPF	Introduction to Language & Linguistics	Р	EC

## 2021-2022 Spring

<u>Course</u>		<u>Grade</u>	<u>Title</u>	<u>Grade</u>	Distrib Area
		<u>Basis</u>			
cos	240	GRD	Reasoning About Computation		QCR
COS	324	GRD	Introduction to Machine Learning		NONE
COS	426	GRD	Computer Graphics		NONE
CWR	204	PDF	Creative Writing (Fiction)		LA
ECE	201	GRD	Information Signals		SEL
ORF	363	GRD	Computing and Optimization		QCR

Number of Elected PDFs: 1

**Number of Audits:** 0

**Total Advanced Standing Credits:** 0

**Total Course Credits:** 21 **Unofficial GPA:** 3.950

<sup>\*</sup> denotes a Senior Departmental course