

**Undergraduate Internal Transcript
(not for External Use)**

Name: Wildenhain, Matthew Evan
ID: 961186215

Program: BSE
Plan: Computer Science

2015-2016 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	QR
FRS	123	GRD	Wordplay: A Wry Plod from Babel to Scrab	A	LA
MAT	201	GRD	Multivariable Calculus	A	QR
PHY	103	GRD	General Physics I	A	STL

2015-2016 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	A	QR
MAT	202	GRD	Linear Algebra with Applications	A	QR
PHI	203	GRD	Intro to Metaphysics & Epistemology	A	EC
PHY	104	GRD	General Physics II	A	STL
WRI	178	GRD	Writing Seminar	A-	W

2016-2017 Fall

<u>Course</u>		<u>Grade Basis</u>	<u>Title</u>	<u>Grade</u>	<u>Distrib Area</u>
COS	326	GRD	Functional Programming	A	NONE
COS	340	GRD	Reasoning about Computation	A	QR
COS	432	GRD	Information Security	A	NONE
CWR	203	PDF	Creative Writing (Fiction)	P	LA
ELE	206	GRD	Contemporary Logic Design	A+	STL

2016-2017 Spring

<u>Course</u>		<u>Grade Basis</u>	<u>Title</u>	<u>Grade</u>	<u>Distrib Area</u>
COS	333	GRD	Advanced Programming Techniques	A-	NONE
COS	445	GRD	Economics and Computing	A	NONE
COS	495	GRD	Special Topics in Computer Science (Neural Networks: Theory and Ap)	A-	NONE
ORF	309	GRD	Probability and Stochastic Systems	A	NONE
SOC	204	GRD	Social Networks	A	SA

2017-2018 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	397	GRD	Junior Independent Work	A	NONE
COS	521	GRD	Advanced Algorithm Design	A	NONE
ECO	418	GRD	Strategy and Information	A+	SA
HIS	270	SPF	Asian American History	P	HA

* denotes a Senior Departmental course

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COS	398	GRD	Junior Independent Work	A	NONE
COS	461	GRD	Computer Networks	A	NONE
MAT	375	GRD	Introduction to Graph Theory	A	QR
MUS	104	GRD	When Music is Made	A	LA

2018-2019 Fall

<u>Course</u>		<u>Grade Basis</u>	<u>Title</u>	<u>Grade</u>	<u>Distrib Area</u>
COS	497	GRD	Senior Independent Work		NONE
CWR	201	PDF	Creative Writing Poetry		LA
ELE	435	GRD	Machine Learning and Pattern Recognition		NONE
ENG	368	GRD	American Literature: 1930-Present		LA
ORF	363	GRD	Computing and Optimization		QR
POL	362	GRD	Chinese Politics		SA

Number of Elected PDFs: 1
Number of Audits: 0
Total Advanced Standing Credits: 0
Total Course Credits: 34
Unofficial GPA: 3.965

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