University of Minnesota Unofficial Transcript

Name	:	Perakslis,Cody
Student ID	:	5303820
Birthdate	:	10 - 24

Print Date: 02/04/2020

MOST RECENT PROGRAMS

Campus	:	University of Minnesota, Twin Cities
Program	:	College of Sci and Engineering
Plan	:	Computer Science B S Comp Sc
Subplan	:	Integrated Computer Science B S/M S Program Option
Degree Sought	:	Bachelor of Science in Computer Science
Plan	:	University Honors Program Major
Program	:	College of Liberal Arts
Plan	:	Philosophy B A
Degree Sought	:	Bachelor of Arts
Plan	:	University Honors Program Major
Plan	:	Mathematics Major

Transfer Credits
Transfer Credit from Credit by Advanced Placement (AP)
Semester Transfer Totals: 33.000

* * * * * **Beginning of Undergraduate Record** * * * * *

Fall Semester 2016
University of Minnesota, Twin Cities
College of Sci and Engineering
Lower Division Major
Mathematics Emphasis
University Honors Program Major

Course		Description	Attempted	Earned	Grade	Points
CSCI	1133H	Honors Intro to Progr Concepts	4.00	4.00	A	16.000
CSE	1001	First Year Experience	1.00	1.00	A	4.000
HSEM	3801H	Honors Seminar	3.00	3.00	A	12.000
Course Topic:		Modern China				
MATH	1572H	Honors Calculus II	4.00	4.00	A	16.000
PHYS	1301W	Phys for Sci and Engr I	4.00	4.00	A	16.000
WRIT	1908W	Freshman Seminar	3.00	3.00	A	12.000
Course Topic:		Arguing with Authority				
TERM GPA :	4.000	TERM TOTALS :	19.00	19.00	19.00	76.000

Term Honor: Dean's List

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Course		Description	Attempted	Earned	Grade	Points
ARTS	1001H	HonorsIntro Contemp Art Theory	3.00	3.00	A	12.000
CSCI	1933	Intro Algs & Data Str.	4.00	4.00	A	16.000
CSCI	2011H	Honors Discrete Structures	4.00	4.00	A	16.000
ECON	1101	Principles of Microeconomics	4.00	4.00	A	16.000
PHIL	1001	Intro to Logic	4.00	4.00	A	16.000
PHYS	1302W	Physics for Sci and Engr II	4.00	4.00	A	16.000
TERM GPA :	4.000	TERM TOTALS :	23.00	23.00	23.00	92.000

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Course		Description	Attempted	Earned	Grade	Points
CSCI	2021	Mach Arch and Org	4.00	4.00	A	16.000
CSCI	2041	Adv. Programming Principles	4.00	4.00	A	16.000
CSCI	4041	Algs. & Data Str.	4.00	4.00	A	16.000
MATH	3592H	Honors Mathematics I	5.00	5.00	A	20.000
PHIL	5201	Symbolic Logic I	4.00	4.00	A	16.000
TERM GPA :	4.000	TERM TOTALS :	21.00	21.00	21.00	84.000

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Course		Description	Attempted	Earned	Grade	Points
CSCI	4011	Form Lang & Autom.	4.00	4.00	A	16.000
CSCI	4061	Intro to Operating Systems	4.00	4.00	A-	14.668
CSCI	4511W	Intro: Artificial Intelligence	4.00	4.00	A	16.000
CSCI	4707	Practice of DB Systems	3.00	3.00	A	12.000
MATH	3593H	Honors Mathematics II	5.00	5.00	A	20.000
PHIL	4231	Phil of Language	3.00	3.00	A	12.000
TERM GPA :	3.942	TERM TOTALS :	23.00	23.00	23.00	90.668

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Course		Description	Attempted	Earned	Grade	Points
CSCI	3081W	Program Design & Development	4.00	4.00	A	16.000
CSCI	4950	Senior Software Project	3.00	3.00	A	12.000
CSCI	5715	Spatial Computing	3.00	3.00	A-	11.001
CSCI	8980	Spec Adv Topics CS	3.00	3.00	A	12.000
Course Topic:		Dispersed Data Computing				
MATH	5285H	Honors Algebra I	4.00	4.00	A-	14.668
MATH	5651	Prob-Stat Theory	4.00	4.00	A-	14.668
TERM GPA :	3.826	TERM TOTALS :	21.00	21.00	21.00	80.337

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Course	Description	Attempted	Earned	Grade	Points
CSCI 5751	Big Data Engineering	3.00	0.00		0.000
CSCI 8970	CSci colloquium	1.00	0.00		0.000
JOUR 3551	Business of Digital Media	3.00	0.00		0.000
MATH 5251	Codes,Fields,Curves	4.00	0.00		0.000
PHIL 4331	Contemp Moral Theories	3.00	0.00		0.000
PHIL 4615	Minds, Bodies, and Machines	3.00	0.00		0.000

TERM GPA : 0.000   TERM TOTALS : 23.00   0.00 0.00   0.000

Undergraduate Career Totals

			Attempted	Earned	Grade	Points
CUM GPA:	3.901	UM TOTALS:	168.00	145.00	145.00	565.677
		UM + TRANSFER TOTALS:		178.00		

***** End of Transcript *****

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Course	Description	Attempted	Earned	Grade	Points
CSCI 4950	Senior Software Project	3.00	3.00	A	12.000
CSCI 5105	Intro to Distributed Systems	3.00	3.00	A-	11.001
CSCI 5521	Intro to Machine Learning	3.00	3.00	A-	11.001
CSCI 8980	Spec Adv Topics CS	3.00	3.00	A-	11.001
Course Topic:	Topics in Mobile Computing				
PE 1033	Foil Fencing	1.00	1.00	A	4.000
PHIL 5760	Selected Topics in Philosophy	3.00	3.00	A	12.000
Course Topic:	What Is Existentialism?				

TERM GPA : 3.813   TERM TOTALS : 16.00   16.00 16.00   61.003

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Course	Description	Attempted	Earned	Grade	Points
MATH 5652	Intro Stoch Process	4.00	4.00	A-	14.668
MATH 5705	Enumerative Combinatorics	4.00	4.00	A	16.000
MATH 5711	Linear Programming	4.00	4.00	A-	14.668
PHIL 3001W	History of Phil: Ancient	4.00	4.00	B+	13.332
PHIL 4105W	Epistemology	3.00	3.00	A-	11.001
PHIL 5606	Phil QM	3.00	3.00	A	12.000

TERM GPA : 3.712   TERM TOTALS : 22.00   22.00 22.00   81.669

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Course	Description	Attempted	Earned	Grade	Points
CSCI 5523	Introduction to Data Mining	3.00	0.00		0.000
CSCI 5525	Machine Learning	3.00	0.00		0.000