

# UNIVERSITY OF WATERLOO

## UNOFFICIAL GRADE REPORT

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4A Computer Science, Honours, Co-operative Program

### Winter 2017

CS	488	Intro to Computer Graphics
AMATH	451	Intro to Dynamical Systems
CS	489	Advanced Topics in Comp Sci
CS	489	Advanced Topics in Comp Sci
PSYCH	101	Introductory Psychology
AMATH	475	Intro to General Relativity

Term Average: N/A

Decision:

### Fall 2016

AMATH	351	Ordinary Diff Equations 2	99
AMATH	331	Applied Real Analysis	98
CO	250	Introduction to Optimization	97
AMATH	342	Compu Methods for Diff Equat	99
CS	341	Algorithms	99
ECON	101	Intro to Microeconomics	95

Term Average: 97.83

Decision:

### Spring 2016

COOP	3	Co-operative Work Term	CR
PD	3	Communication	CR
WKRPT	300M	Work-term Report	89

Term Average: N/A

Decision:

### Winter 2016

AMATH	332	Applied Complex Analysis	100
CS	349	User Interfaces	94
CS	365	Models of Computation	92
CS	350	Operating Systems	91
AMATH	353	Partial Diff Equations 1	92
PHYS	234	Quantum Physics 1	95

Term Average: 94

Decision: Excellent standing

### Fall 2015

COOP	2	Co-operative Work Term	CR
PD	6	Problem Solving	CR
WKRPT	200M	Work-term Report	95

Term Average: N/A

Decision:

### Spring 2015

PD	2	Critical Reflec'n & Rprt Wrtnng	CR
COOP	1	Co-operative Work Term	CR

Term Average: N/A

Decision:

### Winter 2015

CS	241	Foundations of Sequential Prog	88
CS	240	Data Structures & Data Mgmt	98
PD	1	Co-op Fundamentals	CR
CS	251	Computer Organization & Design	96
AMATH	231	Calculus 4	97
STAT	241	Statistics (Advanced Level)	90
AMATH	242	Intro to Computational Math	94

Term Average: 93.83

Decision: Excellent standing

### Fall 2014

MATH	249	Intro to Combinatorics (Adv)	93
MATH	247	Calculus 3 (Advanced Level)	91
AMATH	251	Intro to Diff Equations (Adv)	91

CS	245	Logic and Computation	96
STAT	240	Probability (Advanced Level)	96
MATH	245	Linear Algebra 2 (Adv Level)	90
CS	246	Object-Oriented Software Devel	77
Term Average: 90.57		Decision: Excellent standing	

### Winter 2014

PHYS	124	Modern Physics	97
CHEM	123	Chem Reac, Equilibria, Kinetics	90
BIOL	239	Genetics	87
CS	146	Elem Alg Des and Data Abst Adv	70
CHEM	123L	Chemical Reactions Lab 2	91
PHYS	122	Waves, Electricity & Magnetism	100
MATH	148	Calculus 2 (Advanced Level)	98
MATH	146	Linear Algebra 1 (Adv Level)	80
Term Average: 89		Decision: Excellent standing	

### Fall 2013

MATH	147	Calculus 1 (Advanced Level)	99
CHEM	120L	Chemical Reaction Laboratory 1	92
SEQ	3C	Co-op Sequence C	
PHYS	121	Mechanics	100
CS	145	Design Funct Programs (Adv)	90
MATH	145	Algebra (Advanced Level)	100
CHEM	120	Phys & Chem Prop of Matter	90
Term Average: 95.45		Decision: Excellent standing	