List of Courses and Grades

Nina Yanin

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This is not an official transcript.

Session	Course	Title	Grade
FW20	LE EECS 3201 4.00 E	Digital Logic Design	in progress
FW20	LE EECS 3216 3.00 Z	Digital Systems Engineering	
FW20	LE EECS 3311 3.00 E	Software Design	in progress
FW20	LE EECS 3342 3.00 Z	System Specification and Refinement	
FW20	LE EECS 3421 3.00 N	Introduction to Database Systems	
FW20	LE EECS 3451 4.00 E	Signals and Systems	in progress
FW20	LE EECS 4404 3.00 A	Machine Learning and Pattern Recognition	in progress
FW20	LE EECS 4413 3.00 Z	Building E-Commerce Systems	
FW20	LE ESSE 2210 3.00 M	Engineering and the Environment	
FW20	SC PHYS 2040 3.00 A	Relativity and Modern Physics	in progress
SU20	AP EN 3191 3.00 A	Comedy	A
SU20	LE COOP 2109 0.00 A	Lassonde Co-op Work-term	P
FW19	AP ECON 1010 3.00 T	Introduction to Macroeconomics	A+
FW19	LE COOP 2100 2.00 A	Professional Development for Co-Op	A+
FW19	LE COOP 2109 0.00 A	Lassonde Co-op Work-term	P
FW19	LE COOP 2109 0.00 M	Lassonde Co-op Work-term	P
SU19	AP PHIL 1100 3.00 M	The Meaning of Life	A
SU19	LE EECS 3101 3.00 E	Design and Analysis of Algorithms	A+
SU19	LE EECS 3221 3.00 E	Operating System Fundamentals	A+
SU19	LE ENG 3000 3.00 A	Professional Engineering Practice	A
FW18	LE EECS 2011 3.00 Z	Fundamentals of Data Structures	A
FW18	LE EECS 2021 4.00 E	Computer Organization	A
FW18	LE EECS 2030 3.00 E	Advanced Object Oriented Programming	A
FW18	LE EECS 2031 3.00 Z	Software Tools	A+
FW18	LE EECS 2200 3.00 E	Electrical Circuits	A+
FW18	LE EECS 2311 3.00 Z	Software Development Project	B+
FW18	LE ENG 2001 3.00 E	Eng Projs:Management, Economics & Safety	B
FW18	LE ENG 2003 3.00 N	Effective Engineering Communication	A
FW18	SC MATH 1090 3.00 M	Intro. to Logic for Computer Science	A+
FW18	SC MATH 2015 3.00 A	Applied Multivariate & Vector Calculus	A+
FW18	SC MATH 2930 3.00 M	Engineering Statistics	A
FW18	SC PHYS 2020 3.00 E	Electricity and Magnetism	A+
FW18	SC PHYS 2211 1.00 M	Experimental Electromagnetism	A+
FW17	LE EECS 1011 3.00 E	Computational Thinking	A
FW17	LE EECS 1021 3.00 Z	Object Oriented Programming	A+

FW17	LE EECS 1028 3.00 M	Discrete Mathematics for Engineers	A
FW17	LE ENG 1101 4.00 A	Renaissance Engineer 1:	A
FW17	LE ENG 1102 4.00 M	Ren. Eng. 2: Eng. Design Principles	A+
FW17	SC CHEM 1100 4.00 M	Chemistry and Materials Science	A
FW17	SC MATH 1013 3.00 A	Applied Calculus I	A+
FW17	SC MATH 1014 3.00 N	Applied Calculus II	A+
FW17	SC MATH 1025 3.00 A	Applied Linear Algebra	A+
FW17	SC PHYS 1800 3.00 A	Engineering Mechanics	A
FW17	SC PHYS 1801 3.00 M	Electricity, Magnetism & Optics for Eng.	A

This information is valid as at Oct 10, 2020 08:42 PM

Other Grade Reports
View grades, academic decisions and GPA by session:

Summer Grade Report: View your Summer grade report here

Fall/Winter Grade Report: View your Fall/Winter grade report here

Grades for Other Sessions: View a full list of your courses and grades here