RECORD OF GRADES

Anthony Massaad
Software Engineering with co-op
Carleton University
CGPA: 10.25/12 (A-), Expected Graduation Date: April 2024

Course Number	Course Name	Letter Grade
Year One:		
CHEM1101	Chemistry for Engineering Students	A-
ECOR1053	Fundamental of Engineering III	C+
ECOR1054	Fundamentals of Engineering IV	B+
ECOR1055	Introduction to Engineering Disciplines I	SAT
ERTH1010	Our Dynamics Planet Earth	B-
MATH1004	Calculus for Engineering or Physics	A-
ECOR1051	Fundamental of Engineering I	A
ECOR1052	Fundamental of Engineering II	A
ECOR1056	Introduction to Engineering Disciplines II	SAT
MATH1104	Linear Algebra for Engineering or Science	A+
PHIL1301	Mine, World, and Knowledge	A-
PHYS1004	Introductory Electromagnetism and Wave Motion	A+
Year Two:		
COMP1805	Discrete Structures	A+
COOP1000	Co-op	SAT
ELECT2501	Circuits and signals	SAT
MATH1005	Differential Equations and Series Engineering and Physics	A
SYSC2006	Foundation Imperative program	A-
SYSC2310	Intro to Digital Systems	A+
CCDP2100	Communication Skills for Bachelor of Engineering	A-
COMP2804	Discrete structures II	A-
SYSC2004	Object orientated software development	A+
SYSC2100	Algorithms and Data Structures	A+
SYSC 2320	Introduction to computer Organization and Architecture	A+
Year Three:		
BIOL1902	Natural History	B-
ECOR2050	Design and Analysis of Engineering Experiments	A
SYSC3310	Introduction to Real Time Systems	C+

SYSC4001	Operating Systems	SAT
SYSC3120	Software Requirement Engineering	A+
SYSC4504	Fundamentals of Web Development	A
SYSC3110	Software Development project	A
ARTH1100	Art and Society: Prehistory to the Renaissance	A
Fourth Year		
ECOR2995	Professional Practice	B
SYSC4810	Network and Software Security	B
SYSC4101	Software Validation	A-
SYSC4806	Software Engineering Lab	A+
SYSC4415	Introduction to Machine Learning	A
SYSC4906	Intro to Data Science and Visualization	A+
SYSC4130	Human Computer Interaction	A
SYSC4907	Engineering Project	B