Anthony Massaad - RECORD OF GRADES

Carleton University

Software Engineering

Bachelor of Engineering *currently in* Fourth Year

CGPA: 10.32/12 (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	А
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	Со-ор	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	Α
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	А
Fourth Year		
ECOR2995	Professional Practice	В
SYSC4810	Network and Software Security	Curr
SYSC4101	Software Validation	Curr
SYSC4806	Software Engineering Lab	Curr
SYSC4415	Introduction to Machine Learning	Curr
SYSC4906	Intro to Data Science and Visualization	Curr
SYSC4130	Human Computer Interaction	Curr
SYSC4907	Engineering Project	Curr