RECORD OF GRADES

Yash Kapoor

Bachelor of Engineering in Software Engineering (Co-op)
Carleton University, *Ottawa, Ontario, Canada*

Grade Point Average: 3.59/4.0 (A-)
Graduation Date: 2024

Course Number	Course Name	Letter Grade
Year One:		
PHYS1004	Introductory Electromagnetism & Wave Motion	A+
CHEM1101	Chemistry for Engineering Students	A+
MATH1004	Calculus for Engineering Students	B
MATH1104	Linear Algebra for Engineering Students	A+
ECOR1051	Fundamentals of Engineering I (Computer Programming)	A
ECOR1052	Fundamentals of Engineering II (Circuits)	A+
ECOR1053	Fundamentals of Engineering III (Statics)	D
ECOR1054	Fundamentals of Engineering IV (Dynamics)	D+
BIOL1010	Biotechnology & Society	A+
SOCI1001	Introduction to Sociology	A-
Year Two:		
MATH1005	Differential Equations and Infinite Series for Engineering	A+
SYSC2006	Foundation of Imperative programming	A+
SYSC2310	Introduction to Digital Systems	A+
ELEC2501	Circuits & Signals	Satisfactory
COMP1805	Discrete Structures I	A
COOP1000	Cooperative education	Satisfactory
SYSC2320	Introduction of Computer Organization and Architecture	A-
SYSC2004	Object-Oriented Software Development	A+
CCDP2100	Communication skills for Bachelor of Engineering	A+
SYSC2100	Algorithms & Data Structure	A-
SYSC3310	Introduction to Real-time Systems	A
COMP2804	Discrete Structures II	B
Year Three:		
BIOL1902	Natural History	A
ECOR2050	Design and Analysis of Engineering Experiments	B-
SYSC3110	Software Development Project	A-
SYSC3120	Software Requirements Engineering	A+
SYSC4001	Operating Systems	B+
COMP3005	Database Management Systems	A
SYSC3101	Programming Languages	A-

SYSC3303	Real-Time Concurrent Systems	B
CCDP2100	The Software Economy and Project Management	A+
Year Four:		
BIOL1902	Natural History	A
ECOR2995	Engineering Portfolio	Satisfactory
ECOR4995	Professional Practice	A-
MUSI2007	Popular Music after 1945	A-
SYSC4101	Software Validation	A-
SYSC4806	Software Engineering Lab	A+
COMP3803	Introduction to Theory of Computation	C+
SYSC3303	Introduction to Network and Software Security	B+
SYSC4102	Performance Engineering	A-
SYSC4120	Software Architecture and Design	B
SYSC4504	Fundamentals of Web Development	A+
SYSC4906	Advanced C++ Programming	A+
SYSC4907	Engineering Project	B