

## RECORD OF GRADES

Bardia Parmoun  
 Bachelor of Engineering, Software  
 Co-Operative Education  
**Carleton University**

Cumulative Grade Point Average: 11.90/12 (A+)  
 Number of Academic (4 month) Terms Completed: 13  
 Co-op (4 Month) Work Terms Completed: 5  
 Graduation Date: 2024/04/30

Course Number	Course Name	Letter Grade
<b>Year One</b>		
SYSC 2310	System and Computer Engineering: Introduction to Digital Systems	A+
COMP 1805	Computer Science: Discrete Structures I	A+
ECOR 1051	Engineering Core: Fundamentals of Engineering I	A+
ECOR 1052	Engineering Core: Fundamentals of Engineering II	A+
ECOR 1053	Engineering Core: Fundamentals of Engineering III	A+
ECOR 1054	Engineering Core: Fundamentals of Engineering IV	A
ECOR 1055	Engineering Core: Eng. Disciplines I	SAT
ECOR 1056	Engineering Core: Eng. Disciplines II	SAT
MATH 1004	Math/Stats: Calculus for Engineering and Physics	A+
MATH 1005	Math/Stats: Differential Equations & Infinite Series for Engineering and Physics	A+
MATH 1104	Math/Stats: Linear Algebra for Engineering and Science	A+
PHYS 1004	Physics: Electromagnetism & Wave Motion	A+
CHEM 1101	Chemistry: Chemistry for Engineers	A+
ERTH 2401	Earth Sciences: Dinosaurs	A
CRCJ 1000	Criminology and Criminal Justice: Introduction to Criminology and Criminal Justice	A+
<b>Year Two</b>		
SYSC 2004	System and Computer Engineering: Object-Oriented Software Development	A+
SYSC 2006	System and Computer Engineering: Foundations of Imperative Programming	A+
SYSC 2100	System and Computer Engineering: Algorithms and Data Structures	A+
SYSC 2320	System and Computer Engineering: Introduction to Computer Organization and Architecture	A+
SYSC 3999	System and Computer Engineering: Co-op Work Term	SAT
SYSC 4001	System and Computer Engineering: Operating Systems	A
COMP 2804	Computer Science: Discrete Structures II	A+

ELEC 2501	Electronic: Circuits and Signals	A+
ELEC 2507	Electronic: Electronics I	A+
ECOR 2050	Engineering Core: Design/Analysis of Experiment	A+
CCDP 2100	Communication Courses for Disciplines and Professions: Communication for Engineers	A
FILM 1101	Film Studies: Introduction to Film Studies	A+
COOP 1000	Co-op: Co-op	SAT
<b>Year Three</b>		
SYSC 3101	System and Computer Engineering: Programming Languages	A+
SYSC 3110	System and Computer Engineering: Software Development Project	A+
SYSC 3120	System and Computer Engineering: Software Requirements Engineering	A+
SYSC 3303	System and Computer Engineering: Real-Time Concurrent Systems	A+
SYSC 3310	System and Computer Engineering: Intro to Real-Time Systems	A+
SYSC 3999	System and Computer Engineering: Co-op Work Term	SAT
SYSC 4504	System and Computer Engineering: Web Development	A+
SYSC 4106	System and Computer Engineering: Software Economics and Project Management	A+
SYSC 4120	System and Computer Engineering: Software Architecture and Design	A+
COMP 3005	Computer Science: Database Management Systems	A+
COMP 3804	Computer Science: Design & Analysis of Algorithms I	A+
ECOR 2995	Engineering Portfolio	SAT
ECOR 4995	Professional Practice	A+
<b>Year Four</b>		
SYSC 3999	System and Computer Engineering: Co-op Work Term	SAT
SYSC 4101	System and Computer Engineering: Software Validation	A+
SYSC 4130	System and Computer Engineering: Human Computer Interaction	A+
SYSC 4806	System and Computer Engineering: Software Engineering Lab	A+
SYSC 4810	System and Computer Engineering: Introduction to Network and Software Security	A+
SYSC 4906	System and Computer Engineering: Introduction to Data Science and Data Visualization	A+
SYSC 4907	System and Computer Engineering: Engineering Project	A+
COMP 4102	Computer Science: Computer Vision	A+