Jones, Thierry Frederick Name:

Student ID: 20108349 OEN: 063379572

	Degrees Awarded	ı	Course APSC 100B	<u>Description</u> Engineering Practice 1	Units Grade Points 9.00 B+ 29.7	
Degree:	Bachelor of Applied Science		APSC 112	Physics II	3.30 B- 8.9	
Degree Honours:			APSC 132	Chemistry and its Applications	3.30 C+ 7.6	
Plan: Major in Computer Engineering with		with	APSC 162	Engineering Graphics	2.50 A 10.0	
Professional Internship		APSC 172	Calculus II	3.30 C 6.6		
Confer Date: 06/01/2023		APSC 174	Introduction To Linear Algebra	3.30 D+ 4.3		
			APSC 182	Applied Engineering Mechanics	1.70 B- 4.6	
Academic Milestones					Units GPA Units Points	
			Term GPA	2.72 Term Totals	26.40 26.40 71.7	
English Proficiency Test Completed 09/27/2018		09/27/2018				
			2019 Fall			
	Undergraduate Red	cord	Course	Description	Unite Crade Boints	
			<u>Course</u> APSC 200	<u>Description</u> Engr Design & Practice	Units Grade Points 4.00 A- 14.8	
Academic Program History			APSC 200 APSC 293	Engineering Communications	1.00 A- 14.8	
00/07/0040	Dealer of Analis d Osiones	Active in December	ECON 112	Introductory Macroeconomics	3.00 B+ 9.9	
06/07/2018:	Bachelor of Applied Science Major in General Engineering	Active in Program	ELEC 221	Electric Circuits	4.25 B+ 14.0	
	Major in General Engineering		ELEC 271	Digital Systems	4.00 C- 6.8	
02/05/2019:	Bachelor of Applied Science	Active in Program	ELEC 278	Fundamentals of Info Structure	4.00 B 12.0	
Major in Computer Engineering		Active in Flogram	MTHE 235	Diff Equations For Elec & Comp	3.50 B+ 11.6	
	Major in Computer Engineering			·	Units GPA Units Points	
03/30/2021:	Bachelor of Applied Science	Active in Program	Term GPA	3.06 Term Totals	23.75 23.75 72.8	
Major in Computer Engineering with Professional Internship						
3 . 3				2020 Winter		
06/01/2023: Bachelor of Applied Science Completed Program Major in Computer Engineering with Professional Internship			T			
				ed by COVID-19: http://www.queensu.c		
			<u>Course</u> ELEC 252	<u>Description</u> Electronics I	Units Grade Points 4.25 A 17.0	
	2018 Fall		ELEC 232 ELEC 270	Discrete Math W. Comp Eng Appl	3.50 P 0.0	
	B		ELEC 270	Computer Architecture	4.00 P 0.0	
Course	Description	<u>Units</u> <u>Grade</u> <u>Points</u>	ELEC 279	Object Oriented Programming	4.00 A+ 17.2	
APSC 100A APSC 111	Engineering Practice 1	0.00 NG 0.0 3.30 B+ 10.9	ELEC 280	Fund. Of Electromagnetics	3.75 A- 13.9	
APSC 111 APSC 131	Physics I Chemistry And Materials	3.30 B+ 10.9 3.30 B 9.9	ELEC 299	Mechatronics Project	1.50 A+ 6.5	
APSC 131	Intro to Computer Programming	3.30 A 13.2		,	Units GPA Units Points	
APSC 151	Earth Systems and Engineering	3.30 B- 8.9	Term GPA	4.04 Term Totals	21.00 13.50 54.5	
APSC 171	Calculus I	3.30 C+ 7.6				
7.1.00		Units GPA Units Points		2020 Summer		
Term GPA	3.06 Term Totals	16.50 16.50 50.5				
Queen's University Excellence Scholarship			Course	<u>Description</u>	<u>Units</u> <u>Grade</u> <u>Points</u>	
	•		APSC 221	Economic And Business Practice	3.00 B 9.0	
	2019 Winter		T ODA	0.00 Tama Tat I	Units GPA Units Points	
			Term GPA	3.00 Term Totals	3.00 3.00 9.0	

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	2020 Fall		Term GPA	0.00 Term Totals	UnitsGPA UnitsPoints3.500.000.0
Course CMPE 320 CMPE 365 ELEC 326 ELEC 371 ELEC 377 Term GPA	Description Fndmnts Software Development Algorithms I Probability & Random Processes Microprocessor Systems Operating Systems 3.58 Term Totals	Units Grade Points 4.00 A- 14.8 4.00 B+ 13.2 3.50 A+ 15.1 4.00 A- 14.8 4.00 B 12.0 Units GPA Units Points 19.50 69.8	<u>Course</u> APSC 304 Term GPA	Description Professional Internship 0.00 Term Totals 2022 Fall	Units Grade Points 3.50 P 0.0 Units GPA Units Points 3.50 0.00 0.0
Course CMPE 325 CMPE 332 ELEC 373 ELEC 374 ELEC 390 Term GPA	Description Human-Computer Interaction Database Management Systems Computer Networks Digital Systems Engineering Principles of Design & Dev. 3.77 Term Totals	Units Grade Points 3.00 B+ 9.9 3.00 A 12.0 3.50 A 14.0 4.25 B+ 14.0 3.50 A+ 15.1 Units GPA Units Points 17.25 65.0	Course ELEC 425 ELEC 473 ELEC 498A ENIN 301 SOFT 437 Term GPA	Description Machine Learning&Deep Learning Cryptography & NetSec Computer Engineering Project Creative Entrepreneurship Performance Analysis 3.86 Term Totals 2023 Winter	Units Grade Points 3.50 A 14.0 3.00 A- 11.1 0.00 NG 0.0 3.00 A- 11.1 3.00 A 12.0 Units GPA Units Points 12.50 12.50 48.2
Course APSC 301 Term GPA Dean's Sch	2021 Summer Description Professional Internship 0.00 Term Totals olar 2021 Fall	Units Grade Points 3.50 P 0.0 Units GPA Units Points 3.50 0.00 0.0	Course CMPE 454 CMPE 458 ELEC 498B MUSC 171 Term GPA Dean's School	Description Computer Graphics Programming Language Processor Computer Engineering Project Social History Popular Music 3.65 Term Totals	Units Grade Points 3.00 B- 8.1 4.00 A- 14.8 7.00 A+ 30.1 3.00 B 9.0 Units GPA Units Points 17.00 17.00 62.0
Course APSC 302 Term GPA Course APSC 303	Description Professional Internship 0.00 Term Totals 2022 Winter Description Professional Internship	Units Grade Points 0.0 3.50 P 0.0 Units GPA Units Points 0.00 3.50 0.00 0.0	Undergraduate Cum GPA:	Career Totals 3.37 Cum Totals End of Transcript -	170.90 149.40 503.5