McGill
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◇ A diamond appears beside a course number to indicate a multi-term course.

* An asterisk appears next to the credit value of courses not counted in the total credits earned.

Remarks column:
I - Course is included in credits and included in the GPA.
E - Course is excluded from credits and excluded from the GPA.
A - Course is excluded from credits and included in the GPA.

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Student Name: Navpreet Singh, Navpreet Singh
McGill ID: 260764696
Permanent Code: NAVN13089006
Advisor(s): El-Gamal, Mourad N

Subject	Number	Title	Cr. / C.E.U.	Grade	Remarks	Earned	Class Avg.

PREVIOUS EDUCATION
Univ/Coll outside Canada/US
Thapar Inst Eng Technology - Bachelor of Engineering   2014
Carnegie Mellon University - Master of Science   2016

Fall 2017

Doctor of Philosophy
Thesis Full-time   Year 2
Electrical Engineering (Thesis) - Thesis

Subject	Number	Title	Cr. / C.E.U.	Grade	Remarks	Earned	Class Avg.
ECSE 533	001	Phys Basis of Semicon Devices	3	A		3	

		Advanced Standing & Transfer Credits:		Att Cr	Earned Cr	GPA Cr	Points
TERM GPA:	4.00	0.00	TERM TOTALS:	3.00	3.00	3.00	12.00
CUM GPA: 4.00		TOTAL CREDITS: 3.00	CUM TOTALS:	3.00	3.00	3.00	12.00

Standing: Satisfactory

Winter 2018

Doctor of Philosophy
Thesis Full-time   Year 2
Electrical Engineering (Thesis) - Thesis

Subject	Number	Title	Cr. / C.E.U.	Grade	Remarks	Earned	Class Avg.
ECSE 688	001	Recent Advances in Elect Eng 1	4	A		4	

		Advanced Standing & Transfer Credits:		Att Cr	Earned Cr	GPA Cr	Points
TERM GPA:	4.00	0.00	TERM TOTALS:	4.00	4.00	4.00	16.00
CUM GPA: 4.00		TOTAL CREDITS: 7.00	CUM TOTALS:	7.00	7.00	7.00	28.00

Standing: Satisfactory

Summer 2018

Doctor of Philosophy
Thesis Continuing   Year 2
Electrical Engineering (Thesis) - Thesis

Standing: Satisfactory

Fall 2018

Doctor of Philosophy
Thesis Full-time   Year 3
Electrical Engineering (Thesis) - Thesis

Standing: Satisfactory

Winter 2019

Doctor of Philosophy
Thesis Full-time   Year 3
Electrical Engineering (Thesis) - Thesis

COMP 551	001	Applied Machine Learning	4	A	4		
ECSE 701	001	Ph.D. Qualifying Examination	0	P	0		

		Advanced Standing & Transfer Credits:			Att Cr	Earned Cr	GPA Cr	Points
TERM GPA:	4.00		0.00	TERM TOTALS:	4.00	4.00	4.00	16.00
CUM GPA:	4.00	TOTAL CREDITS:	11.00	CUM TOTALS:	11.00	11.00	11.00	44.00

Standing: Satisfactory

Summer 2019

Doctor of Philosophy
Thesis Continuing   Year 3
Electrical Engineering (Thesis) - Thesis

Standing: Satisfactory

Fall 2019

Doctor of Philosophy
Thesis Full-time   Year 4
Electrical Engineering (Thesis) - Thesis

Standing: Satisfactory

Winter 2020

Doctor of Philosophy
Thesis Full-time   Year 4
Electrical Engineering (Thesis) - Thesis

ECSE 702	001	Ph.D. Research Plan Proposal	0	P	0

Due to the COVID-19 pandemic, the Winter 2020 term
was disrupted as of 16-Mar-2020. Adjusted academic
measures were put in place including allowing
to opt for S/U grading in some programs. No class
averages calculated for this term.

Standing: Satisfactory

Summer 2020

Doctor of Philosophy
Thesis Continuing   Year 4
Electrical Engineering (Thesis) - Thesis

Standing: Satisfactory

Fall 2020

Doctor of Philosophy
Thesis Additional Session   Year 5
Electrical Engineering (Thesis) - Thesis

Standing: Satisfactory

Winter 2021

Doctor of Philosophy
Thesis Additional Session   Year 5
Electrical Engineering (Thesis) - Thesis

RW   ECSE 703   001   Doctoral Research Seminar   0

Summer 2021

Doctor of Philosophy
Thesis Additional Session   Year 5
Electrical Engineering (Thesis) - Thesis

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