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Birth Day-Month: 13-Jul

National ID:

Issued to:

MANSI PATEL

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HALIFAX, NS B3N0E4

Name: Patel, Mansi

Degrees/Diplomas and Honours Awarded:

2020/2021 Winter
Bachelor of Computer Science: Computer Science

				Course Credit Hrs	Grade	Median Grade	Enrol
CSCI	E	1105	1	Intro to Computer Programming	03.0	A+	
CSCI	E	1120	1	Intro to Computer Systems	03.0	A+	
CSCI	E	1170	1	Intro to Web Design & Devel.	03.0	A+	
CSCI	E	1801	1	Case Studies in Comp & Society	03.0	A+	
Undergraduate GPA:				Term: 4.30	Cumulative: 4.30		
Not Assessed - Elig. to Return				Sexton Scholar			

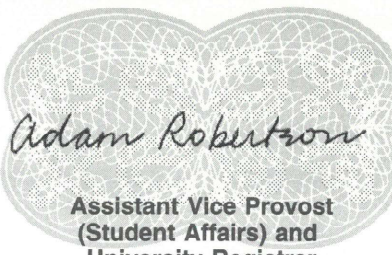
2021/2022 Fall
Bachelor of Computer Science: Computer Science

				Course Credit Hrs	Grade	Median Grade	Enrol
ASSC	E	1800	1	Computing and Society in Hist	03.0	A+	A- 403
CSCI	E	1109	1	Practical Data Science	03.0	A+	A- 99
CSCI	D	1110	1	Intro to Computer Science	03.0	A+	A- 115
CSCI	D	2141	1	Intro to Database Systems	03.0	A+	B 168
CSCI	D	8890	1	Co-op Seminar	00.0	PASS	
MATH	D	1000	1	Differential & Integral Calc I	03.0	A-	C 132
Undergraduate GPA:				Term: 4.18	Cumulative: 4.23		
In Good Standing				Sexton Scholar			

2021/2022 Winter
Bachelor of Computer Science: Co-operative Education in Computer Science

				Course Credit Hrs	Grade	Median Grade	Enrol
CSCI	D	1315	1	Discrete Math for CS	03.0	A-	B- 123
CSCI	D	2100	1	Workplace Comm for CS	03.0	A+	B 132
CSCI	D	2110	1	Data Structures & Algorithms	03.0	A	A- 122
CSCI	D	2134	1	Software Development	03.0	A+	A- 215
Undergraduate GPA:				Term: 4.07	Cumulative: 4.18		
In Good Standing				Sexton Scholar			

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**Assistant Vice Provost
(Student Affairs) and
University Registrar**

Name: Patel, Mansi

					Course		Median	
					<u>Credit Hrs</u>	<u>Grade</u>	<u>Grade</u>	<u>Enrol</u>
2021/2022 Summer								
CSCI	D	8781	2	Co-op Work Term	00.0	PASS		
CSCI	D	8791	2	Co-op I	01.0	A+		
MATH	E	1030	A	Matrix Theory & Linear Alg 1	03.0	B	B+	140
Undergraduate GPA:		Term:		3.32	Cumulative:	4.10		
In Good Standing								

GRADES NOT AVAILABLE

				Course <u>Credit Hrs</u>
Current Program: 2022/2023 Fall				
Bachelor of Computer Science: Co-operative Education in Computer Science				
2022/2023 Fall	CSCI	D	2122	1 Systems Programming
2022/2023 Fall	CSCI	D	3101	1 Soc/Ethi/Prof Issues in Csci
2022/2023 Fall	PSYO	E	1031	1 Intro to Psyo & Nesc 1 - DE
2022/2023 Fall	STAT	D	2060	1 Intro Probability & Stats
2022/2023 Fall	STAT	D	2430	1 Data Visualization

Current Program: 2022/2023 Winter
Bachelor of Computer Science: Co-operative Education in Computer Science

2022/2023 Winter	CSCI	D	3130	1 Software Engineering
2022/2023 Winter	CSCI	D	8782	2 Co-op Work Term 2
2022/2023 Winter	CSCI	D	8792	2 Co-op II

End of Transcript

Faculties of: Arts & Social Sciences¹, Sciences¹, Management¹, Health Professions¹, Dentistry¹, Agriculture¹
Grade Points

A+	4.3	C+	2.3
A	4.0	C	2.0
A-	3.7	C-	1.7
B+	3.3	D	1.0
B	3.0	F	0.0
B-	2.7	FM	0.0 ⁴

¹ Since 1991² Since 1993³ Since 2013⁴ Available only for Health Professions 1993 onwards & Bachelor of Commerce 2010 onwards
Faculty of Law¹
Grade Scale

A+	85-100	C+	65-67
A	80-84	C	60-64
A-	78-79	D+	55-59
B+	75-77	D	50-54
B	70-74	F	<50
B-	68-69	INC	Incomplete

¹ Since 2005
Faculty of Medicine¹
Grading

P	Pass
F	Fail
IP	In-Progress

¹ Since 2000
Faculty of Graduate Studies¹
Grading

Passing Grades:	A+, A, A-, B+, B, B-
Failing Grades:	FM, F
Thesis grading:	IP - In-Progress
	Approved
	Not approved

¹ Since 1992
Course Codes:
Numbering

0010-0099 pre university preparation courses
0100-0300 technology level courses
1000 level courses are introductory undergraduate studies
2000-4000 level courses are advanced undergraduate studies
5000-9000 level courses are Graduate level (with some exceptions)

Credit Hours

.06 = six credit hours
.03 = three credit hours
.02 = two credit hours (technology level)

Explanation of Abbreviations

APPR	Approved
AUDIT	Audit
DEF	Deferred Exam
DIST	Distinction
F	Failure
FM	Marginal Failure
HONR	Honours
ILL	Ill (neutral in GPA)
INC	Incomplete (F in GPA)
IP	In-Progress (for thesis/independent study)
NP	No Paper (prior to 1993)
P-NOCR	Pass no credit (grade too low)
Pass	Pass
PENDING	Grade pending (neutral in GPA)
REMED Rep	Remedial replacement
SUP Rep F	Supplemental replaces F
SUP Rep FM	Supplemental replaces FM
TR	On admission transfer
W	Withdrew (academic penalty prior to 1993)
*	denoted Median not reported, enrolment <10
Repeat I	Repeated course included in GPA
Repeat E	Repeated course excluded in GPA

Dalhousie Notes:

- Effective 1990/91 a median grade is reported for all undergraduate courses with enrolment ≥ 10
- Prior to May 1999 the GPA was calculated by degree. Effective May 1999 the GPA is calculated by level. Levels of study with GPA's:

AC	Architecture/Engineering (Years 3&4)
DN	Dentistry
HP	Health Professions
TC	Technology Diploma (Faculty of Agriculture)
UG	Agriculture, Arts & Social Sciences, Science, Computer Science, Engineering (Years 1&2) Management
- For Dalhousie students taking courses at other institutions; prior to May 1991 the actual grade earned at the other institution is recorded in the remarks column. From May 1991 the grade is recorded in the grade column. From May 2003, for non Canadian institutions, Pass/Fail only is recorded.
- The notation: Academic Forgiveness appears when a student's GPA has been reset following a prolonged absence from the university and subsequently has returned to good standing.
- Effective 2010/2011 when a course has been repeated at the undergraduate level, only the higher grade is included in the GPA

NSAC-Nova Scotia Agricultural College

Located on a 165 hectare property in Bible Hill, Nova Scotia, Canada, the Nova Scotia Agricultural College opened in 1905. On September 1, 2012 the College merged with Dalhousie University. The resulting Faculty of Agriculture offers bachelor and masters programs, technician and technology programs, as well as continuing and distance education.

Course Numbering-2004-2013

0000-0099	Non Credit Level
0100-0300	Technical Level (2 Credit)
1000-4000	Bachelor Level (3 Credit)
5000-9000	Master Level

Grade Scale Prior to 2013

Grades range from 0 to 100, other grade notations:	
IN	Incomplete
CIP	In-Progress
AU	Audit
DF	Drop/Fail
P	Pass

Grade Requirement Prior to 2013

The pass mark for individual courses is 50%. The requirement for graduation in a degree program is a cumulative average of 60% or higher.

Historic information for all Faculties and TUNS Technical University of Nova Scotia (formerly Nova Scotia Technical College) is available online at www.dal.ca/transcriptkey.

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