Complete Academic History

Armaan Nanji	**Accurate as of:** Jun 20, 2025
This is not an official transcript.	

Registration History

2022 Fall-2025 Summer: Faculty of Arts and Science

Faculty of Arts and Science

2024 Winter - Dean's List Scholar 2024 Summer - Dean's List Scholar

Crs Code	Title	Wgt
CSC108H1	Intro to Comp Prog Transfer Credit - Equivalent McMaster Univ	0.50
ECO101H1	Principles of Microeconomics Transfer Credit - Equivalent McMaster University	0.50
ECO102H1	Principles of Macroeconomics Transfer Credit - Equivalent McMaster University	0.50
MAT135H1	Calculus I Transfer Credit - Equivalent McMaster University	0.50
MAT136H1	Calculus II Transfer Credit - Equivalent McMaster University	0.50
CSC1***	Transfer Credit - Equivalent Intro to Computational Thinking (BR=5) McMaster Univ	0.50

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CSC1***    Transfer Credit - Equivalent           0.50
           Development Basics (BR=5)
           McMaster Univ
CSC1***    Transfer Credit - Equivalent           0.50
           Intro to Design using Web Prog (BR=5)
           McMaster Univ
CSC1***    Transfer Credit - Equivalent           0.50
           Discrete Math (BR=5)
           McMaster Univ
MAT1***    Transfer Credit - Equivalent           0.50
           Linear Algebra (BR=5)
           McMaster Univ
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Credits Earned: 5.00

2022 Fall - Bachelor's Degree Program - Innis College

Sessional GPA 4.00 Cumulative GPA 4.00

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
ECO200Y1	Microeconomic Theory	1.00		IPR	
ECO202Y1	MacroecTheory Policy	1.00		IPR	
MAT137Y1	Calculus with Proofs	1.00		IPR	
PHL245H1	Mod Symbolic Logic	0.50	99	A+	B-
PSY100H1	Intro Psychology	0.50	100	A+	C+

Credits Earned: 1.00

2023 Winter - Bachelor's Degree Program - Innis College

Sessional GPA 4.00 Annual GPA   4.00 Cumulative GPA 4.00

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg	
CSC148H1	Intro to Comp Sci	0.50	99	A+	B-	
CSC165H1	Math Expr&Rsng for Cs	0.50	96	A+	C+	EXT
ECO200Y1	Microeconomic Theory	1.00	95	A+	B-	
ECO202Y1	MacroecTheory Policy	1.00	92	A+	B-	
MAT137Y1	Calculus with Proofs	1.00	97	A+	C	

Credits Earned: 3.50

2023 Fall - Bachelor's Degree Program - Innis College

Sessional GPA 4.00 Cumulative GPA 4.00

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC207H1	Software Design	0.50	97	A+	B+
CSC236H1	Intro to Theory Comp	0.50	95	A+	B-
CSC258H1	Computer Organization	0.50	95	A+	B+
MAT235Y1	Multivariable Calculus	1.00		IPR	
STA237H1	Prob Stat Data I	0.50	99	A+	C+

Credits Earned: 2.00

2024 Winter - Bachelor's Degree Program - Innis College

Sessional GPA 4.00 Annual GPA   4.00 Cumulative GPA 4.00

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC209H1	Soft Tools & Sys Prog	0.50	93	A+	B-
CSC263H1	Data Structures & Analysis	0.50	88	A	B-
CSC343H1	Introduction to Databases	0.50	91	A+	B
MAT235Y1	Multivariable Calculus	1.00	98	A+	B-
STA238H1	Prob, Stats & Data Analysis II	0.50	91	A+	C+

Credits Earned: 3.00

2024 Summer - Bachelor's Degree Program - Innis College

Sessional GPA 4.00 Cumulative GPA 4.00

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC311H1	Intro Machine Learning	0.50	96	A+	B+

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CSC384H1   Intro Artif Intell                            0.50  99  A+      B
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Credits Earned: 1.00

2024 Fall - Bachelor's Degree Program - Innis College

Sessional GPA   4.00   Cumulative GPA   4.00

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Crs Code   Title                            Wgt   Mrk   Grd   CrsAvg

CSC369H1   Operating Systems                0.50  93    A+      B
ECO358H1   Financial Economics I            0.50  98    A+      B+
ECO374H1   Forecasting Econometrics         0.50  90    A+      B+
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Credits Earned: 1.50

2025 Winter - Bachelor's Degree Program - Innis College

Sessional GPA   4.00   Annual GPA   4.00   Cumulative GPA   4.00

Status: In good standing

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Crs Code   Title                            Wgt   Mrk   Grd   CrsAvg

ECO316H1   Applied Game Theory              0.50  99    A+      B-
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Credits Earned: 0.50

2025 Summer - Bachelor's Degree Program - Innis College

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Crs Code   Title                            Wgt   Mrk   Grd   CrsAvg

CSC494H1   Project in CSC                   0.50        IPR
           Towards Reliable Federated Learning
           Supervised by
MAT224H1   Linear Algebra II                0.50        IPR
MAT246H1   Abstract Mathematics             0.50        IPR
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Credits Earned: 0.00

This is not an official transcript.