Complete Academic History

Xiaoshuai Liu	**Accurate as of:** Jan 8, 2026
This is not an official transcript.	

Registration History

2024 Fall-2026 Winter: Faculty of Arts and Science

Faculty of Arts and Science

2025 Winter - Dean's List Scholar

Crs Code	Title	Wgt
CHM1***	Transfer Credit - Equivalent (BR=5) IB: Chemistry Higher Level	1.00
MAT1***	Transfer Credit - Equivalent 136 (BR=5) IB: Math:Analysis & Appr. Higher Level	0.50
PHY1***	Transfer Credit - Equivalent 131 (BR=5) IB: Physics Higher Level	0.50

```
PHY1***    Transfer Credit - Equivalent           0.50
           132 (BR=5)
           IB: Physics Higher Level
```

Credits Earned: 2.50

2024 Fall - 1st Year Studies in Computer Science - St. Michael's College

Sessional GPA 3.74 Cumulative GPA 3.74

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC110Y1	Foundations of Comp Sci I	1.00	93	A+	A-
ECO101H1	Principles of Microeconomics	0.50	70	B-	C+
LIN204H1	English Grammar	0.50	85	A	B-
MAT137Y1	Calculus with Proofs	1.00		IPR	
STA130H1	STAT Reasoning	0.50	90	A+	B-

Credits Earned: 2.50

2025 Winter - 1st Year Studies in Computer Science - St. Michael's College

Sessional GPA 3.94 Annual GPA   3.84 Cumulative GPA 3.84

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC111H1	Foundations of Comp Sci II	0.50	85	A	A-
ECO102H1	Principles of Macroeconomics	0.50	84	A-	C+
ENV200H1	Environmental Change	0.50		CR	C+
MAT137Y1	Calculus with Proofs	1.00	86	A	C
MAT223H1	Linear Algebra I	0.50	98	A+	C+

Credits Earned: 3.00

2025 Fall - Bachelor's Degree Program - St. Michael's College

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC207H1	Software Design	0.50	86	A	
CSC236H1	Intro to Theory Comp	0.50	91	A+	
CSC258H1	Computer Organization	0.50	87	A	
MAT237Y1	Advanced Calculus	1.00		IPR	
PDC220H1	A & S Internship Program - Maximizing Your Experience	0.00		IPR	
PHL245H1	Mod Symbolic Logic	0.50		IPR	
STA257H1	Probability and Statistics I	0.50	91	A+	

Credits Earned: 2.00

2026 Winter - Bachelor's Degree Program - St. Michael's College

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
CSC209H1	Soft Tools & Sys Prog	0.50		IPR	
CSC263H1	Data Structures & Analysis	0.50		IPR	
CSC311H1	Intro Machine Learning	0.50		IPR	
JSC270H1	Data Science I	0.50		IPR	
MAT237Y1	Advanced Calculus	1.00		IPR	
PDC221H1	A & S Internship Program - Essential Skills for ASIP Success	0.00		IPR	
STA261H1	Probability and Statistics II	0.50		IPR	

Credits Earned: 0.00

This is not an official transcript.