



NAME: **Cheng, Yifan**

ISSUED TO: **Yifan Cheng**
45 Brucedale
Toronto ON M2K 2C6

RECORD AS OF: **2023-09-10**
STUDENT NUMBER: **1007226850**
OEN: **832397251**
BIRTH DAY/MONTH: **31/01**

REGISTRATION HISTORY

2020 Fall - 2024 Winter : Faculty of Arts and Science

Faculty of Arts and Science

2021 Winter-Dean's List Scholar
2023 Winter-Dean's List Scholar

CRS CODE	TITLE	WGT
ESS205H1	Confront Global Chng	0.50
	Transfer Credit - Equivalent	
	TC - Feng Chia Univ, Taiwan (2022S)	
IN12***	Transfer Credit - Equivalent	0.50
	Public Speaking/Communication (BR=2)	
	TC - Feng Chia Univ, Taiwan (2022S)	
PHL1***	Transfer Credit - Equivalent	0.50
	Intro (BR=2)	
	TC - Feng Chia Univ, Taiwan (2022S)	
Credits earned: 1.50		

2020 FALL - 1ST YEAR STUDIES IN MATH & PHYS SCIENCES - ST. MICHAEL'S COLLEGE

SESSIONAL GPA: 3.33 CUMULATIVE GPA: 3.33

CRS CODE	TITLE	WGT	MRK	GRD	CRS AVG
CSC108H1	Intro to Comp Prog	0.50	81	A-	B+
ECO101H1	Principles of Microeconomics	0.50	67	C+	B-
MAT137Y1	Calculus with Proofs	1.00		IPR	
MAT223H1	Linear Algebra I	0.50	87	A	B+
Credits earned: 1.50					

2021 WINTER - 1ST YEAR STUDIES IN MATH & PHYS SCIENCES - ST. MICHAEL'S COLLEGE

SESSIONAL GPA: 3.62 ANNUAL GPA: 3.52 CUMULATIVE GPA: 3.52

STATUS: IN GOOD STANDING

CRS CODE	TITLE	WGT	MRK	GRD	CRS AVG
AST201H1	Stars & Galaxies	0.50	85	A	B+
ECO102H1	Principles of Macroeconomics	0.50	64	C	B-
HPS100H1	Intro Hist Phil Sci	0.50		CR	B+
MAT137Y1	Calculus with Proofs	1.00	85	A	B-
MAT224H1	Linear Algebra II	0.50	90	A+	C+
STA130H1	STAT Reasoning	0.50	82	A-	B
Credits earned: 3.50					

2021 FALL - BACHELOR'S DEGREE PROGRAM - ST. MICHAEL'S COLLEGE

SESSIONAL GPA: 3.60 CUMULATIVE GPA: 3.55

CRS CODE	TITLE	WGT	MRK	GRD	CRS AVG
ACT240H1	Fund Invest & Credit	0.50	70	B-	C
MAT237Y1	Advanced Calculus	1.00		IPR	
MAT244H1	Ordinary Diff Equat	0.50	85	A	B
MGT201H1	Fundamentals Financial Acctg	0.50	85	A	B+
STA257H1	Probability and Statistics I	0.50	83	A-	B-
Credits earned: 2.00					

2022 WINTER - BACHELOR'S DEGREE PROGRAM - ST. MICHAEL'S COLLEGE

SESSIONAL GPA: 3.26 ANNUAL GPA: 3.41 CUMULATIVE GPA: 3.47

STATUS: IN GOOD STANDING

CRS CODE	TITLE	WGT	MRK	GRD	CRS AVG
ACT245H1	Financial Principles I	0.50		CR	C+
MAT102H5	Introduction to Mathematical Proofs	0.50	91	A+	C
MAT237Y1	Advanced Calculus	1.00	67	C+	C+
PHY205H1	Physic Everyday Life	0.50	81	A-	B-
STA261H1	Probability and Statistics II	0.50	93	A+	B-
Credits earned: 3.00					

2022 SUMMER - BACHELOR'S DEGREE PROGRAM - ST. MICHAEL'S COLLEGE

SESSIONAL GPA: 4.00 CUMULATIVE GPA: 3.49

STATUS: IN GOOD STANDING

CRS CODE	TITLE	WGT	MRK	GRD	CRS AVG
STA302H1	Meth Data Analysis	0.50	93	A+	B-
Credits earned: 0.50					

2022 FALL - BACHELOR'S DEGREE PROGRAM - ST. MICHAEL'S COLLEGE

SESSIONAL GPA: 3.67 CUMULATIVE GPA: 3.52

CRS CODE	TITLE	WGT	MRK	GRD	CRS AVG
LIN200H1	Intro Language	0.50		CR	C-
MAT344H1	Intro Combinatorics	0.50	77	B+	C+
STA314H1	Stat Machine Learning I	0.50	82	A-	B-
STA347H1	Probability I	0.50	87	A	C+
Credits earned: 2.00					

2023 WINTER - BACHELOR'S DEGREE PROGRAM - ST. MICHAEL'S COLLEGE

SESSIONAL GPA: 3.68 ANNUAL GPA: 3.67 CUMULATIVE GPA: 3.54

STATUS: IN GOOD STANDING

CRS CODE	TITLE	WGT	MRK	GRD	CRS AVG
STA303H1	Data Analysis II	0.50	89	A	B
STA365H1	Applied Bayes Stat	0.50	90	A+	B+
STA414H1	Stat Machine Learning II	0.50	71	B-	B-
STA437H1	Meth Multivar Data	0.50	93	A+	B
Credits earned: 2.00					

2023 SUMMER - BACHELOR'S DEGREE PROGRAM - ST. MICHAEL'S COLLEGE

SESSIONAL GPA: 4.00 CUMULATIVE GPA: 3.59

CRS CODE	TITLE	WGT	MRK	GRD	CRS AVG
STA304H1	Survey Sam & Obs Data	0.50	90	A+	B
STA457H1	Time Series Analysis	0.50	89	A	
STA497H1	Readings in Stats	0.50	85	A	
Credits earned: 1.50					

2023 FALL - BACHELOR'S DEGREE PROGRAM - ST. MICHAEL'S COLLEGE

CRS CODE	TITLE	WGT	MRK	GRD	CRS AVG
ENT200H1	Innovation & Entrepr	0.50		IPR	
FOR200H1	Conservation Canada Forests	0.50		IPR	
STA355H1	Theory Sta Practice	0.50		IPR	
STA442H1	Methods Applied Stat	0.50		IPR	
STA452H1	Math Statistics I	0.50		IPR	
Credits earned: 0.00					

2024 WINTER - BACHELOR'S DEGREE PROGRAM - ST. MICHAEL'S COLLEGE

Credit earned: 0.00



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Angelique Saweczko
University Registrar

— End of Transcript —

University of Toronto Guide to Transcript

Effective September 1998

Grade Meanings	Undergraduate Grade Scale			Graduate Grade Scale	
	Refined Letter Grade Scale	Numerical Scale of Marks	Grade Point Value	Truncated Letter Grade Scale	Numerical Scale of Marks
Excellent	A+	90 – 100%	4.0	A+	90 – 100%
	A	85 – 89%	4.0	A	85 – 89%
	A-	80 – 84%	3.7	A-	80 – 84%
Good	B+	77 – 79%	3.3	B+	77 – 79%
	B	73 – 76%	3.0	B	73 – 76%
	B-	70 – 72%	2.7	B-	70 – 72%
Adequate	C+	67 – 69%	2.3		
	C	63 – 66%	2.0		
	C-	60 – 62%	1.7		
Marginal	D+	57 – 59%	1.3		
	D	53 – 56%	1.0		
	D-	50 – 52%	0.7		
Inadequate	F	0 – 49%	0.0	FZ	0 – 69%

Approved grade scales that are outside the standard system:

A passing mark in the Faculty of Dentistry, Faculty of Medicine, and the Faculty of Nursing is 60%. **H** (Honours), **P** (Pass), **FL** (Failure).

HH (High Honours), **H** (Honours), **P** (Pass), **LP** (Low Pass), **F** (Fail)

The Faculty of Law J.D. program used the following grade scale between Fall-1998 and Fall-2012:

A:80-100 (Excellent); B+:75-79 (Good); B:70-74 (Good); C+:65-69 (Adequate);

C:60-64 (Adequate); D:50-59 (Marginal); F:below 50 (Inadequate).

In cases where the FL grade is used in calculating grade point averages, the symbol FL% is used and a grade point value of 0.0 is assigned.

CR (Credit), **NCR** (No Credit).

In cases where the NCR grade is used in calculating grade point averages, the symbol NC% is used and a grade point value of 0.0 is assigned.

Other Symbols and Notations:

ADD Additional course, taken for credit. Included in grade point averages.

(note: the following symbols are not used in calculating grade point averages.)

AEG Aegrotat standing granted on the basis of term work and medical or similar evidence. Course credit granted.

DNW Did not write/did not attend/did little work.

EXT Extra course, not for credit.

GWR Grade withheld pending review.

INC Incomplete.

IPR In progress.

(IPR will also appear if the course has not yet started or the course has finished but an approved grade is not yet available.)

LWD Late withdrawal without academic penalty.

NGA No grade available.

SDF Standing deferred on the basis of incomplete course work because of medical or similar reasons.

WDR Withdrawn without academic penalty.

XMP Exemption granted on the basis of credit for work done elsewhere. Course credit granted.

Candidacy Achieved

A student who has completed all program requirements for the PhD degree exclusive of thesis research will be considered a candidate in the School of Graduate Studies.

Averages Information:

The following types of averages may appear:

GPA Grade Point Average*

(*for CTEP programs, the GPA does not include performance in B.Ed. Courses)

ACCA GPA on the Academic Activity Component of the Bachelor of Physical Health and Education

CICA GPA on the Curriculum and Instruction Component of the Bachelor of Education and Diploma in Technical Education

CTPA GPA on the Bachelor of Education Activity Component of the Concurrent Teacher Education Program

FNCA GPA on Foundations Component of the Bachelor of Education and Diploma in Technical Education

PACA GPA on the Physical Activity Component of the Bachelor of Physical and Health Education

PERS Percentage Average

ACCUM. AVG Accumulated Average

Awards Information:

Academic awards information is not listed on University of Toronto transcripts.

Academic Sessions:

Fall Session (September – December)

Winter Session (January – April)

Summer Session (May – August)

Course Credits:

A course with a weight of 1.00 equals 6 semester hours.

Course Average:

Course average is shown for undergraduate courses with a size of 12 or more and is expressed as a letter grade corresponding to the refined letter grade scale. The symbol "*" is used to indicate an undergraduate course with fewer than 12 students. A "blank" is used to indicate that a course average has not been calculated.

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