

### Graduate Unofficial Transcript

Name: Fong, AJ  
 Student ID: 21065935  
 Ontario Education Nbr: 386030324

#### Beginning of Graduate Record

##### Fall 2023

Program: Pure Mathematics, Doctor of Philosophy  
 Attendance: Full-Time Term: 1.00 Status: Enrolment

Course		Description	Attempted	Earned	Grade
ACINTY	640	Academic Integrity Module	0.00	0.00	CR
Instructor:		Amanda McKenzie			
GS	-	Continuing Graduate Studies	0.00	0.00	
PMATH	650	Lebesgue Integration and Fourier Analysis	0.50	0.50	81
Instructor:		Stephen New			
PMATH	945	Topics in Algebra	0.50	0.00	WD
Course Topic:		Ctgy thry & homological algr			
Instructor:		Jason Bell			
PMATH	965	Topics in Geometry and Topology	0.50	0.50	89
Course Topic:		Mirror Sym/Toric Vars			
Instructor:		Elana Kalashnikov			

Term GPA 85.00  
 Cumulative GPA 85.00

##### Winter 2024

Program: Pure Mathematics, Doctor of Philosophy  
 Attendance: Full-Time Term: 2.00 Status: Enrolment

Course		Description	Attempted	Earned	Grade
GS	-	Continuing Graduate Studies	0.00	0.00	
MATH	900	University Mathematics Teaching Techniques	0.25	0.25	CR
Instructor:		Faisal Al-Faisal			
PMATH	745	Representations of Finite Groups	0.50	0.50	98
Instructor:		Ben Webster			
PMATH	940	Topics in Number Theory	0.50	0.50	98
Course Topic:		Local Fields			
Instructor:		Xiaoheng Wang			

Term GPA 98.00  
 Cumulative GPA 91.50

##### Spring 2024

Program: Pure Mathematics, Doctor of Philosophy  
 Attendance: Full-Time Term: 3.00 Status: Enrolment

Course		Description	Attempted	Earned	Grade
GS	-	Continuing Graduate Studies	0.00	0.00	
PMATH	351	Real Analysis	0.50	0.50	82
Instructor:		Nicolaas Spronk			

Term GPA 82.00  
 Cumulative GPA 89.60

##### Fall 2024

Program: Pure Mathematics, Doctor of Philosophy  
 Attendance: Full-Time Term: 4.00 Status: Enrolment

Course		Description	Attempted	Earned	Grade
GS	-	Continuing Graduate Studies	0.00	0.00	

Term GPA 0.00  
 Cumulative GPA 89.60

### Graduate Unofficial Transcript

**Name:** Fong, AJ  
**Student ID:** 21065935  
**Ontario Education Nbr:** 386030324

#### Winter 2025

Program: Pure Mathematics, Doctor of Philosophy  
Attendance: Full-Time Term: 5.00 Status: Enrolment

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
GS	-	Continuing Graduate Studies			
PMATH	945	Topics in Algebra			
Course Topic:		Modern Algebraic Geometry			
Instructor:		Ben Webster			

#### Milestones

Program: Mathematics Doctoral  
PhD Lecturing Requirement  
Status: In Progress

PhD Qualifying Examination  
Status: In Progress

PhD Thesis  
Status: In Progress

PhD Thesis Submission  
Status: In Progress

Fundamentals of University Teaching  
Status: Completed  
Date Completed: 31/12/2024  
Grade: CR

**End of Graduate Unofficial Transcript**