Undergraduate Unofficial Transcript

Name: Macpherson, lan Jinzo

Student ID: 21009699

Cumulative GPA

Ontario Education Nbr: 181495714

Beginning of Undergraduate Record

		Fall 2022			
Program: Level:		Engineering, Honours, Co-operative Program form Of Study: Enrolment			
Course CHE MATH MATH MTE MTE MTHEL Course To	102 115 116 100 121 99	Description Chemistry for Engineers Linear Algebra for Engineering Calculus 1 for Engineering Mechatronics Engineering Digital Computation First-Year Mathematics Readiness First year readiness	Attempted 0.50 0.50 0.50 0.75 0.75 0.50 0.00	Earned 0.50 0.50 0.50 0.75 0.50 0.00	Grade 71 51 51 75 85 CR
Term GPA Cumulativ Academic	e GPA	67.36 Term Totals 67.36 Cumulative Totals sfactory Standing Effective 01/19/2023	<u>In GPA</u> 2.75 2.75	Earned 2.75 2.75	
Program: Level:		Winter 2023 Engineering, Honours, Co-operative Program Form Of Study: Co-op Work Term			
Course COOP PD Term GPA Cumulativ	=	Description Co-operative Work Term Tactics for Workplace Success 0.00 Term Totals 67.36 Cumulative Totals	Attempted 0.50 0.50 In GPA 1.00 2.75	Earned 0.00 0.50 Earned 0.50 3.25	<u>Grade</u> CR CR
Program: Level:		Spring 2023 Engineering, Honours, Co-operative Program Form Of Study: Enrolment			
Course MATH MTE MTE MTE MTE MTE Term GPA Cumulativ Academic	e GPA	Description Calculus 2 for Engineering Structure and Properties of Materials Statics Circuits Algorithms and Data Structures 69.64 Term Totals 68.50 Cumulative Totals sfactory Standing Effective 09/14/2023	Attempted 0.50 0.50 0.50 0.75 0.50 In GPA 2.75 5.50	Earned 0.50 0.50 0.50 0.75 0.50 Earned 2.75 6.00	Grade 61 66 65 74 80
Program: Level:		Fall 2023 Engineering, Honours, Co-operative Program Form Of Study: Co-op Work Term			
Course COOP PD		Description Co-operative Work Term Strategies for Career Success 0.00 Term Totals	Attempted 0.50 0.50 In GPA 1.00	Earned 0.00 0.50 Earned 0.50	<u>Grade</u> CR CR

5.50

6.50

68.50 Cumulative Totals

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Winter 2024

Program:	Mechat	ronics Engineering, Honours, Co-operative Program	
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Level: 2A Form Of Study: Enrolment

Course		<u>Description</u>	<u>Attempted</u>	Earned	<u>Grade</u>
MTE	201	Experimental Measurement and Statistical Analysis			
MTE	202	Ordinary Differential Equations			
MTE	219	Mechanics of Deformable Solids			
MTE	262	Introduction to Microprocessors and Digital Logic			
STV	208	Artificial Intelligence and Society: Impact, Ethics, and			
		Equity			
SYDE	182	Physics 2: Dynamics			
WKRPT	100	Work-term Report			
		Degree Requirement, Not in Average			

Milestones

Date Completed	<u>Description</u>	<u>Status</u>
12/31/2022	Undergraduate Communication Requirement	Completed
01/11/2023	Workplace Hazardous Materials Information System	Completed
04/30/2023	Work Term 1	Completed
12/31/2023	Work Term 2	Completed

Scholarships and Awards

2023 University of Waterloo President's Scholarship

End of Undergraduate Unofficial Transcript