

Naga Sai Velpuri
207, 24 Forest Manor Rd,
NorthYork
Toronto, ON M2J 1M3
Canada

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Student Id: 0896277
Issue Date: Sep 24, 2024

Course	Course Title	Credit	Grade	Median Grade
2023 Summer Artificial Intelligence & Machine Learning				
AML-1114	Data Science and Machine Learn	4.00	A-	A-
AML-1214	Python Programming	4.00	A-	B
AML-1301	Careers in AI and ML Canada	1.00	A-	A-
AML-1413	Intro-Artificial Intelligence	3.00	A-	C+
CBD-2214	Big Data Fundamental Storage	4.00	C+	B+
COM-3013	Professional Communications	3.00	B-	A-
	Term Standing : Good Standing			
	Term GPA: 3.12			
2023 Fall Artificial Intelligence & Machine Learning				
AML-2103	Visualization for AI and ML	3.00	A	A
AML-2203	Advanced Python AI and ML Tools	3.00	A-	B-
AML-2304	Natural Language Processing	4.00	A-	B-
AML-2404	AI and ML Lab	4.00	A-	A-
CBD-3335	Data Mining and Analysis	5.00	A-	B+
	Academic Term Award: Dean's Honour List			
	Term GPA: 3.53			
2024 Summer Artificial Intelligence & Machine Learning				
AML-3104	Neural Networks and Deep Learn	4.00	A	A-
AML-3204	Social Media Analytics	4.00	A-	A-
AML-3304	Software Tools and Emerging Tech	4.00	A-	B+
AML-3406	AI and ML Capstone Project	6.00	A-	B
CPS-2011	Career Preparation and Success	1.00	A-	A-
	Academic Term Award: Dean's Honour List			
	Term GPA: 3.54			

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Course	Course Title	Credit	Grade	Median Grade
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Artificial Intelligence and Machine Learning

Program GPA: 3.40

End of official record.

Unofficial

Guide to Transcript

Grading Conversion Scale-Lambton College

Effective after September 2013

Grade		Grade Points
A+	Outstanding Performance	4.0
A		3.7
A-		3.5
B+		3.2
B	Superior Performance	3.0
B-		2.7
C+		2.3
C	Satisfactory Performance	2.0
C-		1.7
D	Marginal Performance	1.0
F	Failure	0
P	Pass	-
NP	No Pass	-
CR	Credit	-
NCR	No Credit	-
TC	Transfer Credit	-
AS	Advanced Standing	-
AG	Aegrotat	-
EX	Exempt	-
W	Withdrew	-
AU	Audit	-
NC	Non-credit	-
I	Incomplete	-
NG	No Grade	-
IP	In Progress	-
X	Grade Unavailable	-
U	Under Review	-
TM	Terminated	-

Effective before September 2013

Grade		Grade Points
A	Outstanding Performance	4.0
A-		3.7
B+		3.3
B	Superior Performance	3.0
B-		2.7
C+		2.3
C	Satisfactory Performance	2.0
C-		1.7
D	Marginal Performance	1.0
F	Failure	0
P	Pass	-
NP	No Pass	-
CR	Credit	-
NCR	No Credit	-
TC	Transfer Credit	-
AS	Advanced Standing	-
AG	Aegrotat	-
EX	Exempt	-
W	Withdrew	-
AU	Audit	-
NC	Non-credit	-
I	Incomplete	-
NG	No Grade	-
IP	In Progress	-
X	Grade Unavailable	-
U	Under Review	-

Computation of Grade Point Average

Each course in the student's program is assigned a credit value, usually on the basis of one credit for each hour per week of classroom work.

The number of grade-points per course is determined by multiplying the number of credit points associated with the grade the student has achieved by the credit value assigned to the course.

The Grade-Point average is then determined by dividing the total number of grade-points accumulated by the total number of credits undertaken. Every student's record will contain a computation of the Grade-Point Average for each term individually (Term GPA), and an accumulated Grade-Point Average for the overall program from one term to the next (Program GPA).

Please visit Policy 2000-1-4 on www.mylambton.ca for a detailed example of grade point calculation.

Example:

Letter Grade	Grade Points	Credit	Weight	
A	4	x	3	= 12
B	3	x	3	= 9
B-	2.7	x	2	= 5.4
C+	2.3	x	4	= 9.2
			12	35.6

Grade Point Average: $(35.6/12) = 2.97$

Academic Standing

Dean's Honour List

Recognizes outstanding performance where a full-time student has achieved a minimum term GPA of 3.5.

Good Standing

A full-time student has maintained term GPA of 2.00 or higher.

Academic Jeopardy

A full-time student achieved a term GPA of less than 2.00.

Academic Dismissal

A full-time student who achieves a term GPA of less than 1.50 in three terms, in one or multiple programs, over any three calendar years.

Graduation Requirements

A program GPA of a least 2.0 is required for graduation. Some programs may have additional minimum requirements.