



CONESTOGA

HANGSIHAK SIN  
335B MAYVIEW CRES  
WATERLOO, ON  
CANADA N2V 1P9

## Student Achievement

Office of the Registrar

299 Doon Valley Drive  
Kitchener, Ontario N2G 4M4

Student Number 7909104  
Issued Date: 2024-01-03

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	PROGRAM	PROGRAM GPA	PROGRAM WEIGHTED AVERAGE	ACADEMIC STANDING	CONVOCATION DATE
FALL 2017	MOTIVE POWER TECHNICIAN - AUTOMOTIVE SERVICE	3.85	88.39	GRADUATE Program Completion: 2019-04-19 Document of Recognition: ONTARIO COLLEGE DIPLOMA Academic Award: - DISTINCTION	June 2019
FALL 2019	ELECTRO-MECHANICAL MAINTENANCE	3.91	91.00	ELIGIBLE TO CONTINUE	
FALL 2019	ELECTRO-MECHANICAL MAINTENANCE	3.90	90.70	GRADUATE Program Completion: 2021-05-01 Document of Recognition: ONTARIO COLLEGE DIPLOMA Academic Award: - HIGH DISTINCTION	November 2022A
FALL 2021	BACHELOR OF BUSINESS ADMINISTRATION (HONOURS) - INTERNATIONAL BUSINESS MANAGEMENT	4.00	93.00	ELIGIBLE TO CONTINUE Departure Date: 2021-10-06	
FALL 2022	BACHELOR OF COMPUTER SCIENCE (HONOURS)	3.87	89.17	ELIGIBLE TO CONTINUE	

COURSE NUMBER	DESCRIPTION	CREDITS	HOURS	GRADE	GRADE POINT
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### MOTIVE POWER TECHNICIAN - AUTOMOTIVE SERVICE

FALL 2017	Level 1							
	MOTV2205-100	MOTIVE POWER BUSINESS I	3	45	A+	91	4.00	
	COMM1085-101	COLLEGE READING & WRITING SKILLS	3	42	A	84	3.75	
	AUTO1460-100	INTRODUCTION TO AUTOMOTIVE SERVICE AND REPAIR	9	180	A+	92	4.00	
	AUTO1470-100	AUTOMOTIVE REPAIR PRACTICES	1	15	A	86	3.75	
	MOTV1210-102	DRAWINGS, SCHEMATICS AND BASIC ELECTRICITY	2	30	A+	95	4.00	
	MOTV1705-100	OZONE DEPLETION PREVENTION CERTIFICATION	1	15	A	87	3.75	
	COMP1280-101	COMPUTER APPLICATIONS	2	30	A+	100	4.00	
	MATH1830-101	APPLIED MATHEMATICS	3	45	A+	92	4.00	

Session GPA: 3.95

Session Weighted Average: 91.33

WINTER 2018	Level 2							
	AUTO1230-101	ENGINE SYSTEMS I	3	36	A	82	3.75	
	AUTO1250-102	ELECTRICAL/ELECTRONIC FUEL AND EMISSION SYSTEMS I	7	98	A	87	3.75	
	AUTO1270-101	DRIVE TRAIN SYSTEMS I	3	36	A	86	3.75	
	AUTO1290-101	SUSPENSION/STEERING AND BRAKE SYSTEMS I	3	42	B+	75	3.50	

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MOTIVE POWER TECHNICIAN - AUTOMOTIVE SERVICE					
CDEV2070-101	CAREER DEVELOPMENT	1	15	A+	97 4.00
MOTV2250-100	LEGAL ISSUES IN MOTIVE POWER	2	30	A	86 3.75
WELD1610-102	WELDING FOR MOTIVE POWER	2	30	A+	93 4.00
LIBS1540-101	STUDENT SUCCESS FOR HIGHER LEARNING	3	42	A+	92 4.00
Session GPA: 3.78 Session Weighted Average: 86.21					
FALL 2018	Level 3				
AUTO1220-102	AIR CONDITIONING SYSTEMS	2	28	A	83 3.75
AUTO1260-102	ELECTRICAL/ELECTRONIC AND EMISSION SYSTEMS II	7	98	A	85 3.75
AUTO2060-100	ENGINE SYSTEMS II	2	42	A	84 3.75
AUTO2080-100	DRIVE TRAIN SYSTEMS II	2	42	A	84 3.75
MOTV2215-100	ENGINE FAILURE ANALYSIS	2	42	B+	78 3.50
MOTV2265-102	MOTIVE POWER BUSINESS II	4	56	A+	98 4.00
MOTV2285-101	MOTIVE POWER SHOP MANAGEMENT	2	28	A+	95 4.00
LIBS1680-101	INTRODUCTION TO WORLD CULTURE	3	42	A	88 3.75
Session GPA: 3.79 Session Weighted Average: 87.46					
WINTER 2019	Level 4				
AUTO2090-100	SUSPENSION/STEERING AND BRAKE SYSTEMS II	2	42	B+	75 3.50
MOTV2275-100	ELECTRIC HYBRIDS	2	42	A+	92 4.00
MOTV2295-100	MOTIVE POWER RESEARCH	2	28	A+	97 4.00
MOTV2300-101	PARTS MANAGEMENT	3	42	A+	98 4.00
MOTV2450-100	FUELS AND DIAGNOSTICS	4	56	A+	90 4.00
LIBS1160-102	ESSENTIALS OF CANADIAN HISTORY	3	42	A	82 3.75
ELEC2130-100	ADVANCED ELECTRICAL SYSTEMS	4	56	A	86 3.75
Session GPA: 3.86 Session Weighted Average: 88.60					
ELECTRO-MECHANICAL MAINTENANCE					
FALL 2019	Level 1				
ELEC1640-101	ELECTRICAL SAFETY AND CODE	2	28	A+	91 4.00
ELEC1850-100	ELECTRICAL PRINCIPLES I	3	42	A+	90 4.00
ELEC1860-100	ELECTRICAL PRACTICES I	3	56	A	88 3.75
MILL1390-101	MECHANICAL PRINCIPLES I	4	56	A	89 3.75
MILL1400-101	MECHANICAL PRACTICES I	4	70	A+	93 4.00
MILL1540-101	PRECISION MEASURING FOR MECHANICAL MAINTENANCE	1	14	A+	91 4.00

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ELECTRO-MECHANICAL MAINTENANCE					
MILL1380-101	MECHANICAL/SHOP SAFETY	1	14	A+	99 4.00
CON0101-100	CONESTOGA 101	0	1	AT	
Session GPA: 3.90					
Session Weighted Average: 90.78					
ELECTRO-MECHANICAL MAINTENANCE					
WINTER 2020 Level 2					
CEPR1020-100	CO-OP AND CAREER PREPARATION	1	14	P	
DRWG1685-100	GENERIC CAD (2D)	2	42	A+	95 4.00
ELEC1670-102	PROGRAMMABLE LOGIC CONTROLLERS I	3	42	A+	94 4.00
ELEC1680-102	ELECTRICAL APPLICATIONS IN AUTOMATION AND ROBOTICS I	4	56	A+	92 4.00
MILL1410-102	MECHANICAL APPLICATIONS IN AUTOMATION AND ROBOTICS I	3	42	A+	100 4.00
MILL1420-102	FLUID POWER 1	3	42	A+	91 4.00
MILL1430-102	PREDICTIVE AND PREVENTATIVE MECHANICAL MAINTENANCE - 1	3	42	A+	100 4.00
MILL1440-102	RIGGING AND HOISTING	2	28	A+	91 4.00
Session GPA: 4.00					
Session Weighted Average: 94.75					
SPRING 2020 Level 3					
COOP1580-100	CO-OP WORK TERM (ELECTRO-MECHANICAL MAINTENANCE)	14	420	P	
FALL 2020 Level 4					
WELD2030-101	WELDING - 1	3	42	A+	100 4.00
ELEC2070-100	ELECTRICAL PRACTICES II	3	56	A	83 3.75
MILL2120-101	MECHANICAL PRACTICES II	4	56	A+	93 4.00
ELEC2060-100	ELECTRICAL PRINCIPLES II	3	42	A	80 3.75
MATH2270-101	TRADE CALCULATIONS 2	2	28	A+	96 4.00
MILL2110-101	MECHANICAL PRINCIPLES II	4	56	A	82 3.75
OHS1320-101	SAFETY IN THE WORKPLACE	1	14	P	
Session GPA: 3.87					
Session Weighted Average: 88.47					
WINTER 2021 Level 5					
WELD2130-101	WELDING II	3	42	A	87 3.75
ELEC2120-100	INDUSTRIAL ELECTRONICS	2	28	A+	96 4.00
ELEC2270-101	PROGRAMMABLE LOGIC CONTROLLERS II	3	42	A	89 3.75

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ELECTRO-MECHANICAL MAINTENANCE					
ELEC2280-101	ELECTRICAL APPLICATIONS IN AUTOMATION AND ROBOTICS - 2	4	56	A	88 3.75
FPLT1120-101	FIELD PLACEMENT (MILLWRIGHT AND MAINTENANCE)	2	63	P	
MILL2140-101	FLUID POWER - 2	3	42	A+	92 4.00
MILL2150-101	PREDICTIVE AND PREVENTATIVE MECHANICAL MAINTENANCE - 2	3	42	A+	91 4.00
MILL2130-101	MECHANICAL APPLICATIONS IN AUTOMATION AND ROBOTICS - 2	3	42	A+	98 4.00
Session GPA: 3.88 Session Weighted Average: 91.19					
BACHELOR OF BUSINESS ADMINISTRATION (HONOURS) - INTERNATIONAL BUSINESS MANAGEMENT					
FALL 2021	Level 1				
ENGL71000-101	ACADEMIC COMMUNICATIONS		42	W	
BUS71200-101	ORGANIZATIONAL BEHAVIOUR WITH INTERNATIONAL APPLICATIONS		42	W	
COMP72370-101	INFORMATION MANAGEMENT		56	W	
ECON71050-101	INTRODUCTION TO MICROECONOMICS		42	W	
MATH71775-101	BUSINESS MATH		56	W	
CHIN71000-102	INTRODUCTION TO CHINESE LANGUAGE AND CULTURE		42	W	
BACHELOR OF COMPUTER SCIENCE (HONOURS)					
FALL 2022	Level 1				
CSCN71000-100	SOFTWARE ENGINEERING FUNDAMENTALS	3	42	A	82 3.75
CSCN71010-100	COMPUTER SYSTEMS ARCHITECTURE FUNDAMENTALS	3	42	A	82 3.75
CSCN71020-100	PROJECT I: SOFTWARE IMPLEMENTATION AND UNIT TESTING	3	42	A+	94 4.00
ENGL71200-101	SCIENTIFIC AND TECHNICAL COMMUNICATIONS	3	42	A+	93 4.00
MATH71010-100	LINEAR ALGEBRA AND DISCRETE MATHEMATICS	4	56	A+	95 4.00
PROG71985-101	PROGRAMMING PRINCIPLES	4	56	A	87 3.75
Session GPA: 3.88 Session Weighted Average: 89.05					
WINTER 2023	Level 2				
CSCN71030-100	PROJECT II: TEAM BASED SOFTWARE DEVELOPMENT	3	42	A+	99 4.00
PROG71030-100	USER EXPERIENCE DESIGN	3	42	A+	93 4.00
PROG71040-100	OPERATING SYSTEMS AND SECURITY FUNDAMENTALS	3	42	A	82 3.75
PROG72365-101	DATA STRUCTURES AND ALGORITHMS	4	56	A	82 3.75

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BACHELOR OF COMPUTER SCIENCE (HONOURS)							
FALL 2023	SOC71500-101	GROUP DYNAMICS	3	42	A	86	3.75
	PROG71020-101	OBJECT ORIENTED PROGRAMMING	3	42	A	85	3.75
	Session GPA: 3.83						
	Session Weighted Average: 87.53						
	Level 3						
	CSCN72000-100	INTRODUCTION TO DATABASE SYSTEMS	3	42	A+	96	4.00
	CSCN72010-100	SOFTWARE QUALITY I: TESTING TOOLS AND METHODOLOGIES	3	42	A	89	3.75
	CSCN72020-100	COMPUTER NETWORKS	3	42	A	82	3.75
	CSCN72030-100	PROJECT III: SOFTWARE DEVELOPMENT LIFE CYCLE	3	42	A+	100	4.00
	SENG71000-100	SYSTEMS ANALYSIS AND DESIGN	3	42	A+	90	4.00
CEPR71050-100	CO-OP AND CAREER PREPARATION	1	14	P			
Session GPA: 3.90							
Session Weighted Average: 91.40							
TRANSFER CREDITS							
MATH1660-101	TRADE CALCULATIONS I			14	ITC		

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