Hamilton Millwrights Local 1916
63 Ditton Drive
Hamilton, ON L8W 2E5
Tel: 905-385-2462

Apprentice Application Form

Please print clearly and complete ALL sections

Full Name: Coleman (*Last*) Blake (*First*) David (*Middle*)

Address: 2343 Jessie Court (*Street Address*) (*Apartment/Unit #*)

Niagara Falls (*City*) Ontario (*Province*) L2J 4J7 (*Postal Code*)

Home/Cell Phone: 289-931-1174

Email: blakecoleman2016@hotmail.com

Driver's Licence #: C6239-09320-70817

Social Insurance #: 556022622

Emergency Contact Information

Full Name: Coleman (*Last*) Rebecca (*First*)

Primary Phone: 905-988-7908 Alternate Phone:

Relationship: Mother

Employment

Employer: Oxy Vinyls Canada Inc. 905-357-3131
Name of Present or Last *Telephone*

Address: 8800 Thorold Townline Road, Niagara Falls Ontario
Street Address *City* *Province*

Dates: Jan 2026 May 2026
From *To*

Job Description: This was a work placement for my power engineering course in order to

Reason for Leaving: obtain steam time. I went back to school once this was completed.

Employment

Employer: Eagle Valley Golf Course 905-374-2110
Name of Present or Last *Telephone*

Address: 2334 St. Paul Avenue, Niagara Falls Ontario
Street Address *City* *Province*

Dates: June 2023 August 2025
From *To*

Job Description: Grounds and Maintenance Staff

Reason for Leaving: Left to attend college

Employment

Employer: Great Wolf Lodge 905-354-4888
Name of Present or Last *Telephone*

Address: 3950 Victoria Avenue, Niagara Falls Ontario
Street Address *City* *Province*

Dates: Jan 2021 Dec 2023
From *To*

Job Description: Bus Person

Reason for Leaving: Left to focus on school

May we contact your present employer? Yes __X___ No ____

Previous employer(s)? Yes __X___ No ____

Education

Secondary: A.N. Myer
Name of school

Dates: September 2020 June 2025
From *To*

Diploma: Diploma
Diploma, degree or certificate granted

Courses studied: High School - SHSM Certificate for Trades
Program

Community College: Conestoga College
Name of school

Dates: September 2025 August 2026
From *To*

Diploma: Certificate
Diploma, degree or certificate granted

Courses studied: 4th Class Power Engineering Techniques
Program

University:
Name of school

Dates:
From *To*

Diploma:
Diploma, degree or certificate granted

Courses studied:
Program

Other:
Name of school

Dates:
From *To*

Diploma:
Diploma, degree or certificate granted

Courses studied:
Program

How did you hear about Millwright Union Local 1916?

Through the trades websites and my cousin Jordan House is part of the union.

Hobbies / activities?

Golfing, Snowboarding, Personal Fitness

Please check any valid training certificates that you may have:

First Aid X CPR X Fall Arrest_____ WHIMIS _____

Forklift _____ Propane _____ Welding _____ Rigging _____

Confined Space _____ Power Elevated Work Platforms _____

Other _____ Specify Lockout/Tagout, Spill Response, Working at Heights (as attached)

Before this application can be considered, you must attach an official transcript of your high school records.

I hereby declare the above information to be true and accurate.

Blake Coleman — *Signature*

September 23, 2026 — *Date*

For office use only

Blake Coleman
Phone: (289) 931-1174
Email: blakecoleman2016@hotmail.com

EDUCATION

2025-2026

4th Class Power Engineering Techniques
Conestoga College
Kitchener, Ontario
Courses Include: Electricity, Sketching, Environmental Controls and Water Treatment, Math and Elementary Mechanics, Elementary Chemistry and Thermodynamics, High Pressure Boiler Design, Combustion, Operation Feedwater, Piping, Power Plant/Heating Plant Safety. Refrigeration and Air Conditioning, Heating Boiler and Heating Systems Control, Materials Welding.

2020-2025

A.N. Myer High School - SHSM (Construction)
Niagara Falls, Ontario
Graduated with SHSM Award & Honor Roll Award

EXPERIENCE

Jan-May 2026

Oxy Vinyls Canada Inc.
Thorold, Ontario
Work Placement

2023- 2025

Grounds and Maintenance Staff, Eagle Valley Golf Course
Niagara Falls, Ontario

- Maintain and cut grass on tee-boxes, fairways, roughs, fringes, and greens
- Maintain bunkers
- Assist with sodding and trimming
- Use equipment such as walking and riding greens mowers, tee mowers, fairway mowers, rough mowers, rollers, bunker rakes, carts, push mowers, and a variety of powered and non-powered hand tools
- Other tasks related to the maintenance of the course and clubhouse buildings as required

2021-2023 Bus Person, Great Wolf Lodge
Niagara Falls, Ontario

- Bussed tables, separated dishes, and silverware.
- Prepared tables for dining. Set tables to operation manager's standards.
- Assisted servers with cleaning and sanitizing tables and chairs for customers' use.
- Kept floors clean after each service and before the next service.
- Kept trays, highchairs, and booster seats clean for each guest service.

CERTIFICATIONS/TRAINING

- Standard First Aid & CPR Level C with AED Awareness
- Fire Extinguisher Safety
- Lockout/Tagout Training (CSA Z460)
- Spill Response
- Working at Heights (PRO-34706)

VOLUNTEER

2018-2022 Volunteer, St. David's Lion Club
St. David's, Ontario

- Prepared/served food in accordance with production and quality standards while maintaining a safe and sanitary work environment
- Assisted with cash handling
- Assisted with annual Christmas tree sales and set up
- Assisted with weekly fish fry and burger meals

INTERESTS Golfing, Snowboarding, Personal Fitness

Ontario
Driver's Licence
Permis de conduire
ON
CANADA
1,2 NAME/ NOM
COLEMAN,
BLAKE,DAVID
8 2343 JESSIE CRT
NIAGARA FALLS, ON, L2J 4J7
4d NUMBER/ NUMÉRO C6239 - 09320 - 70817
4a ISS/ DÉL. 2025/04/24
4b EXP./ EXP. 2028/08/17
5 DD/ RÉF. IM3304495
16 HGT/ HAUT. 173 cm
15 SEX/ SEXE M
9 CLASS/ CATÉG. G
12 REST./ COND.
3 DOB/DDN 2007/08/17
AGE 19/ANS 2026/08/17

Ontario Ministry of Education

ONTARIO STUDENT TRANSCRIPT

Date of Issue: 2025 06 20

Surname	Given Names	OEN/MIN	Student Number	Date of Birth (Year Month Day)
Coleman	Blake David	243-702-743	337-532-303	2007 08 17

Name of District School Board / School Authority	Number	Name of School	Number	Date of Entry (Year Month Day)
District School Board of Niagara	B66150	A N Myer Secondary School	890200	2021 09 07

Date Year	Date Month	Course Grade/Level	Course Title	Course Code	Percentage Grade	Credit	Compulsory	Note
2021	07	10	Healthy Living and Personal and Fitness Activities	PAF2OC	91	1.00	X	
2022	02	09	Issues in Canadian Geography	CGC1D1	80	1.00	X	
2022	02	09	English	ENG1D1	94	1.00	X	
2022	02	09	Core French	FSF1D1	78	1.00	X	F
2022	02	09	Science	SNC1D1	82	1.00	X	
2022	06	09	Music	AMU1O1	92	1.00	X	
2022	06	09	Mathematics, Grade 9	MTH1W1	78	1.00	X	
2022	06	09	Computer Technology and the Skilled Trades	TEJ1O1	93	1.00	X	
2022	06	09	Exploring Technologies	TIJ1O1	85	1.00		
2023	02	10	English	ENG2D1	80	1.00	X	
2023	02	10	Science	SNC2D1	82	1.00	X	
2023	02	10	Construction Technology and the Skilled Trades	TCJ2O1	90	1.00		
2023	02	10	Communications Technology and the Skilled Trades	TGJ2O1	82	1.00		
2023	04	10	Civics and Citizenship	CHV2OH	88	0.50	0.50	
2023	06	10	Canadian History Since World War I	CHC2D1	81	1.00	X	
2023	06	10	Career Studies	GLC2OH	80	0.50	0.50	
2023	06	10	Principles of Mathematics	MPM2D1	74	1.00	X	
2023	06	10	Technological Design and the Skilled Trades	TDJ2O1	87	1.00		
2024	01	11	Functions and Applications	MCF3M1	84	1.00	X	H
2024	01	11	Understanding Contemporary First Nations, Métis, and Inuit Voices	NBE3U1	78	1.00	X	
2024	01	11	Biology	SBI3C1	83	1.00		
2024	01	11	Computer Engineering Technology: Robotics and Control Systems	TER3M1	88	1.00		
2024	06	11	Healthy Living and Personal and Fitness Activities	PAF3O1	92	1.00	X	
2024	06	11	Construction Engineering Technology	TCJ3C1	88	1.00		
2024	06	11	Technological Design	TDJ3M1	88	1.00		H
2024	06	11	Transportation Technology	TTJ3C1	85	1.00		
2025	01	12	English	ENG4U1	74	1.00	X	H
2025	01	12	Foundations for College Mathematics	MAP4C1	83	1.00		H
2025	01	12	Chemistry	SCH4C1	85	1.00		H
2025	01	12	Technological Design	TDJ4M1	92	1.00		H
2025	06	12	English (Co-op)	ENG4U8	85	2.00	1.00	C, H
2025	06	12	Construction Technology	TCJ4C1	92	1.00		H
2025	06	12	Transportation Technology	TTJ4C1	85	1.00		H
			SUMMARY OF CREDITS ➡			33.00	18.00	

Community Involvement	Provincial Secondary School Literacy Requirement	Secondary School Online Learning Requirement	Specialized Program
[X] Completed [ ] N/A	[X] Successfully Completed [ ] N/A	[ ] Successfully Completed [X] N/A	Specialist High Skills Major Record - Construction

Diploma or Certificate	Date of Issue (Year Month)	Authorization
Ontario Secondary School Diploma	2025 06	R. Lehrer

The collection and maintenance of this information are authorized under the Education Act, R.S.O., 1990, c. E.2, s. 266. Users of this information are supervisory officers and the principal and teachers of the school. This is the official record of the student's educational history. The contact person regarding the collection of this information is the principal of the school.

Conestoga College

Institute of Technology and Advanced Learning

299 Doon Valley Drive
Kitchener, Ontario
N2G 4M4

Issued To BLAKE COLEMAN
2343 JESSIE CRT
NIAGARA FALLS, ON
CANADA L2J 4J7

Office of the Registrar

Student Transcript

For: BLAKE COLEMAN
Student Number: 9055291
Birth Date: 2007-08-17
Issued Date: 2026-09-01

Registrar

	PROGRAM	PROGRAM GPA	PROGRAM WEIGHTED AVERAGE	ACADEMIC STANDING	CONVOCATION DATE
FALL 2025	POWER ENGINEERING TECHNIQUES - 4TH CLASS	3.34	79.55	GRADUATE Program Completion: 2026-08-22 Document of Recognition: ONTARIO COLLEGE CERTIFICATE	October 2026
FALL 2025	POWER ENGINEERING TECHNOLOGY	3.35	79.46	ELIGIBLE TO CONTINUE Departure Date: 2026-08-22	

	COURSE NUMBER	DESCRIPTION	CREDITS	HOURS	GRADE	GRADE POINT	
POWER ENGINEERING TECHNOLOGY							
FALL 2025	Level 1						
	COMM1085-102	COLLEGE READING & WRITING ACROSS CONTEXTS	3	42	B+	78	3.50
	CON0101-100	CONESTOGA 101	0	1	AT		
	DRWG1990-101	SKETCHING AND COMMUNICATION	1	14	A	82	3.75
	ELEC1445-101	ELECTRICITY	4	56	C	64	2.00
	ENVR1040-100	ENVIRONMENTAL CONTROLS AND WATER TREATMENT	3	42	B	71	3.00
	ETR1115-101	EMPLOYMENT AND JOB SEARCH SKILLS	1	18	A	81	3.75
	MATH1480-101	APPLIED MATH AND ELEMENTARY MECHANICS	2	28	C+	68	2.50
	MECH1305-101	ELEMENTARY CHEMISTRY AND THERMODYNAMICS	2	28	A	84	3.75
	MECH1325-101	HIGH PRESSURE BOILER DESIGN, COMBUSTION, OPERATION FEEDWATER	6	84	C+	66	2.50
	MECH1570-100	PIPING	2	28	B+	79	3.50
	OHS1320-101	SAFETY IN THE WORKPLACE	1	14	P		
	OHS1470-100	POWER PLANT HEATING PLANT SAFETY	2	28	A	80	3.75
	Term GPA: 2.96 Term Weighted Average: 72.46						
WINTER 2026	Level 2						
	FPLT1530-100	FIELD PLACEMENT (POWER ENGINEERING TECHNOLOGY)	16	480	P		
	Term GPA:						
SPRING 2026	Level 3						
	CNTR1016-100	CONTROLS AND INSTRUMENTATION	2	28	A	81	3.75
	MECH1345-101	HEATING BOILER AND HEATING SYSTEMS CONTROLS	4	56	B+	78	3.50
	MECH1350-102	AUXILIARY BUILDING SYSTEMS	1	14	B+	77	3.50
	MECH1360-101	REFRIGERATION AND AIR CONDITIONING	4	56	A	89	3.75
	MECH1380-102	TYPES OF PLANTS	1	14	A	88	3.75
	MECH1580-100	PRIME MOVERS AND ENGINES, PUMPS AND COMPRESSORS, LUBRICATION	5	70	A	88	3.75

***TRANSCRIPT CONTINUED... ***

Conestoga College

Institute of Technology and Advanced Learning

299 Doon Valley Drive
Kitchener, Ontario
N2G 4M4

Issued To BLAKE COLEMAN

Office of the Registrar

Student Transcript

For: BLAKE COLEMAN
Student Number: 9055291
Birth Date: 2007-08-17
Issued Date: 2026-09-01

Registrar

COURSE NUMBER	DESCRIPTION	CREDITS	HOURS	GRADE	GRADE POINT	
POWER ENGINEERING TECHNOLOGY						
MECH1590-100	BOILER MAINTENANCE	3	42	A+	94	4.00
WELD1905-101	MATERIALS WELDING	4	56	A+	93	4.00

Term GPA:3.77
Term Weighted Average:87.04

*** End of Document ***

Conestoga College Institute of Technology and Advanced Learning

Conestoga College was established by the Department of Education Act (Ontario) 1967 and is accredited by the Ontario Ministry of Training, Colleges and Universities, (Canada). The College is a member of Colleges Ontario.

GRADING SYSTEMS:

FROM SEPTEMBER 2006

Grade	Grade Point	Range	Grade	Grade Point	Range
A+	4.0	90 – 100%	C+	2.5	65 - 69%
A	3.75	80 – 89%	C	2.0	60 - 64%
B+	3.50	75 – 79%	D	1.0	55 - 59%
B	3.0	70 – 74%	F	0	Below passing grade for the course

AG	Aegrotat Standing
EX	Exemption
I	Incomplete
ITC	Internal Transfer Credit
TC	Transfer Credit
P	Passed
AU	Audit
AT	Attended an ungraded course
W	Withdrawal from the course (before the dropdeadline)
Y	Discontinued by the College
DNA	Registered but did not attend. (Only to be used for ungraded courses as of September 2010.)
IP	Course remains in process at end of term
NC	Course is not complete due to exceptional circumstances (effective April 2020)

The minimum passing grade for a course is 55% unless otherwise stated on the course outline or College calendar. Conestoga College Academic policies are available on the Internet at http://www.conestogac.on.ca

GRADE POINT AVERAGE: Please refer to information on College website at: www.conestogac.on.ca

FROM SEPTEMBER 1991 TO AUGUST 2006:

A+	90 - 100%	I	Incomplete
A	80 - 89%	P	Passed
B+	75 - 79%	G	Exemption
B	70 – 74%	Q	Program/Course withdrawal without academic penalty
C+	65 – 69%	Y	Discontinued. Initiated by the College
C	60 – 64%	IP	Course outcomes in process
D	55 – 59%	AU	Auditing a course without a credit
F	54% or less or Academic Penalty	DNA	Registered but did not attend

MINIMUM PASSING GRADE IS 55 WITH THE FOLLOWING EXCEPTIONS:

Health Sciences	In Health Science programs the passing grade for vocational courses is 65.
Child Studies/Social Services	In Child Studies and Social Services programs, the passing grade for vocational courses is 60.

GRADE POINT (Approved for use in Apprenticeship programs only):

A	Grade 4	Excellent
B	Grade 3	Good or Above Average
C	Grade 2	Satisfactory or Average
D	Grade 1	Below Average or Poor
F	Grade 0	Unsatisfactory or Failure

FROM SEPTEMBER 1978 TO AUGUST 1991

A	An exceptionally high degree of achievement, both quantitatively and qualitatively.	P	Passes all course/module objectives satisfactorily in a course which uses the pass/fail grading system.
B	Achievement of substantially more than minimum requirements quantitatively with higher than the minimally required degree of quality.	G	Exemption.
C	Achievement of minimum requirements with acceptable quality.	R	Individualized response to course/module objective. No formal evaluation taken.
F	Failure to meet course/module objectives in an acceptable manner.	Q	Withdrawal from the program after the official course drop date.
I	Incomplete. Course/module objectives were not met within the time allocated.	Y	Discontinuance initiated by the College.

TO AUGUST 1978:

Grading Equivalency:

			Additional Codes:	
4 - A	Excellent	75 – 100%	IN	Incomplete
3 - B	Good or Above Average	66 – 74%	COM	Complete (Course has set objectives.)
2 - C	Satisfactory or Average	60 – 65%	CR	Credit – the student has taken the subject and passed it, but no mark can be given due to the nature of the subject
1 - D	Below Average	50 – 59%	EX	Exempt – the student is excused from the subject because the work has been previously covered in another educational institution.
0 - F	Unsatisfactory or Failure	0 – 49%		

A minimum of 1.0 is required to indicate a passing course, and a minimum average on a grouping of subjects is required for full promotion into the work of a succeeding group and for the awarding of a certificate or diploma.

LANGLOIS SAFETY | Training & Consulting Services

Certificate of Successful Completion
Is hereby granted to:

BLAKE COLEMAN

in recognition of successfully achieving the learning outcomes of the approved training program: Working at Heights (PRO-34706)

Granted On APRIL 29 , 2025

Michael Langlois, CES, CHSC, CRSP

WMC Workplace Medical Corp.
FIRST AID TRAINING

Name Blake · coleman

is certified in

Standard First Aid & CPR Level A B (C) HCP with AED Awareness

This card is invalid if more than one level of CPR is circled.

SFA

Date of Issue (M/D/Y) 03/27/25

Expiry Date (M/D/Y) 03/27/28

Instructor I.D. # 8075

Instructor MSA

YOU MAY RECERTIFY SOONER IF REQUIRED FOR EMPLOYMENT

LANGLOIS SAFETY | Training & Consulting Services

Certificate of Successful Completion
Is hereby granted to:

Blake Coleman

in recognition of successful completion of Lockout / Tagout Training in accordance with CSA Z460

Granted On April 10, 2024

Michael Langlois, CES, CHSC, CRSP

LANGLOIS SAFETY | Training & Consulting Services

Certificate of Successful Completion
Is hereby granted to:

Blake Coleman

in recognition of successful completion of the in-service:

Fire Extinguisher Safety

Granted On April 15, 2024

Michael Langlois, CES, CHSC, CRSP

LANGLOIS SAFETY | Training & Consulting Services

Certificate of Successful Completion
Is hereby granted to:

Blake Coleman

in recognition of successful completion of the in-service:

Spill Response

Granted On April 16, 2024

Michael Langlois, CES, CHSC, CRSP