

400Q

If you work as a compliance officer, you are probably part of this team

400A

Quality Assurance

500Q

You need technical skills in python, java script, and software development in this industry.

500A

Cybersecurity

Category2

Auto & Parts Manufacturing (APM)

There are many experiential learning opportunities in these path with a focus of diversity and inclusion

All 3 Sectors

Interested in being a robotics technician? This path is for you!

Manufacturing

This occupation groups supports auto and parts manufacturing and assembly

Engineering and Technical

On top of many Ontario college programs, Carleton University, The University of Toronto, and OCAD University have university course based learning opportunities for this path

Skilled Trades

Inspectors and Testors are important career paths in this sector

Manufacturing

Category3

Tool, Die & Mold (TDM)

Positions in this path are needed throughout the entire tool, die, and mold making process

Manufacturing and Processing

Foundry Workers, Welders, and related machine operators are potential career paths in this industry

Skilled Trades

Senior managers in construction, transportation, and production and utilities can be found in this path

Engineering and Technical

Reading is a non-technical skill needed in this sector

Engineering and Technical

There are many course based learning opportunities in this pathway, including undergraduate degrees, dual credit, diploma/ advanced diploma, and courses and certificates,

Manufacturing and Processing

Category4

Aftermarket, Maintenance & Repair (AMR)

A retail or wholesale trade manager is a potential occupation in this pathway

Retail Operations

Knowledge of Advanced Driver Assistance Systems (ADAS) will help you in in this pathway

Engineering and Technical

Technical skills in this pathway include; HVAC, Power Tools, diesel engines and motors,electrical systems

AMR Skilled Trades

This path includes occupations that support the selling of auto-related merchandise

Retail Operations

This path includes careers that require hands-on work and training.

Skilled Trades

Category5

Freight & Goods Movement

Working as a delivery person for Canada Post is a potential career in this pathway

Delivery and Courier Services

Coursed based learning opportunities in this domain are courses and certificates

Delivery and Courier Services

You might work as a dispatcher in this domain

Logistics

Social perceptiveness is a non-technical skill that is very important in this sector

Delivery and Courier Services

A Supply Chain and Operations diploma is a potential educational program in this pathway

Logistics

Category6

Mobility Planning & Infrastructure

Bus drivers, transit operators, taxi, limousine drivers and chauffers are a all potential careers in this pathway

Mobility Management and Operations

Budgeting is a technical skill in this sector

Planning and Policy

This path includes careers that help with the future mobility services

Planning and Policy

This path includes careers that help with roads, public transit, Intelligent Transport Systems, and shared mobility services

Infrastructure Design and Development

Program Management is a non-technical skill that is useful in this sector

Planning and Policy

Final

Final

What does OVIN stand for?

Ontario Vehicle Innovation Network

