# Logistics Sector

## What is the Logistics Sector?

The logistics sector has seen big growth in recent years as the public shift towards online shopping. Workers in the sector ensure that products and materials arrive safely on-time.



## Workplace trends

- Employers in the sector often take special steps to attract female and ethnic minority workers to jobs.
- Employers often cluster in Manchester City Centre, Trafford, Rochdale, Wigan, Bolton, the Northwest Logistics Hub, and Manchester Airport.
- **Roles that GM employers are currently** recruiting for

Officer / Freight

- Warehouse Supervisor
- Customer Service Representative

• Fork-Lift Truck

Transport Clerk

Officer / Freight

Project management

Customer service

Adaptability

Driver

HGV Driver

Van Driver

Customs

Agent

- - Engineer

Artificial

Engineer

Intelligence

 Mechatronics Specialist

HGV Examiner

- Artificial Intelligence
- Employer's training academies.

Types of

courses.

level 2-6.

Industry recognised gualifications through the Chartered Institute of Logistics and Transport.

# What does the future hold for this sector?

- is often seen as the future.



- Ageing workforce and Brexit leave increasing openings for new entrants into the sector.
- There is a growing need for technical skills in the sector.
- New transport office and customs office roles due to regulatory changes post Brexit.



#### qualifications

- Colleges often offer entry level (L1-2) warehouse
- A range of relevant Apprenticeships at

### What do I need to start my career?

There are a rising number of apprenticeships available to move into the sector.

Traineeships.

'Warehouse to Wheels' entry schemes.

Retraining from other sectors, often through schemes like Skills Bootcamps.

Sector's own graduate recruit schemes.

• Digitisation – using software and more advanced technology to manage inventory, shipping, and freight.

• eCommerce is rising at pace. This is increasing demand for logistics enterprises to improve lead times and increase warehouse functionality.

 Advanced Technology, such as artificial intelligence (AI) and robotics

