



Automotive Logistics Fundamentals

OVERVIEW

The course shows how internal logistics, supplier deliveries, receiving, inspection, storage, handling, scheduling, vehicle flow, and communication affect service speed, safety, productivity, and customer experience. Learners explore logistics as a key driver of workshop performance.

 brilliantmindsforce.com  info@brilliantmindsforce.com



WHY INSTITUTIONS CHOOSE THIS COURSE

- Shows how resource availability affects delays, quality, cost, and trust.
- Builds process awareness, documentation habits, and accountability.

WHAT THE PROGRAM COVERS

- 1 Introduction to Logistics
- 2 Transportation Management
- 3 Order Fulfillment & Customer Deliveries
- 4 Technology & Performance

INSTRUCTIONAL APPROACH

- Slide-based reading
- Podcasts and audio lessons
- Video lessons

Students can choose the format that works best for their learning style.

LEARNING OUTCOMES

- Understand logistics as the movement of resources, vehicles, information, and work.
- Explain how internal and external logistics affect repair time and customer satisfaction.

INSTITUTIONAL FIT / IDEAL FOR

- Automotive technical schools and trade programs.
- High schools with CTE tracks.
- Workforce development and apprenticeship programs.
- Workshops training entry-level mechanics.



DURATION

Flexible



FORMAT

Online, blended, or guided implementation



LANGUAGE

English / Spanish



CERTIFICATE

BMF Certificate of Achievement



LEVEL

Entry Level Automotive

Career Readiness & Workplace Success for Skilled Trades

Ask about implementation, customization, and multi-format delivery.

ENGAGE
STUDENTS

BUILD
CONFIDENCE

PREPARE FOR THE
FUTURE

CREATE LASTING
IMPACT