

Automotive Technology AUTOMOTIVE-DIESEL MLR (MAINTENANCE AND LIGHT REPAIR TECHNICIAN)

2023-2024

Name:
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ID: \_\_\_\_\_

Date:

Counselor Contact:

## Major Requirements: 25 units

## A grade of "C" or better is required in the following courses

CERTIFICATE OF ACHIEVEMENT (F.8058.CA)	C-ID	Units	Completed	In Progress	Planned
AUTOT 19, Work Experience (Cooperative), Occupational		4			
AUTOT 173, Maintenance and Light Repair - Chassis Systems		8.5			
AUTOT 174, Maintenance and Light Repair - Powertrain Systems		8.5			
Individualized Skill Training (IST) Select One Series: Automotive Technology OR Diesel Technology					
Individualized Skills Training (IST) - Automotive Technology: 4 units					
AUTOT 58, Individualized Skills Training (IST) CHASSIS Systems 1 Laboratory		1			
AUTOT 58A, Individualized Skills Training (IST) CHASSIS Systems 2 Laboratory		1			
AUTOT 58B, Individualized Skills Training (IST) Engine/Propulsion Systems Laboratory		1			
AUTOT 58C, Individualized Skills Training (IST) Power Train Systems Laboratory		1			
Individualized Skills Training (IST) - Diesel Technology: 4 units					
AUTOT 68, Individualized Skills Training (IST) Truck & Bus Chassis System I Laboratory		1			
AUTOT 68A, Individualized Skills Training (IST) Truck & Bus Chassis System II Laboratory		1			
AUTOT 68B, Individualized Skills Training (IST) Truck & Bus Engine/Propulsion Systems		1			
AUTOT 68C, Individualized Skills Training (IST) Truck & Bus Power Train Systems Laboratory		1			

## NOTES:

- 1. Satisfactory completion of this curriculum prepares the student for employment as a Maintenance and Light Repair (MLR) service technician in the automotive/diesel service facility.
- 2. Some of the above courses may have prerequisites. See the catalog or schedule of classes.
- 3. The *Certificate of Achievement* requires completion of the major (25 units) with a "C" or better grade in each course.