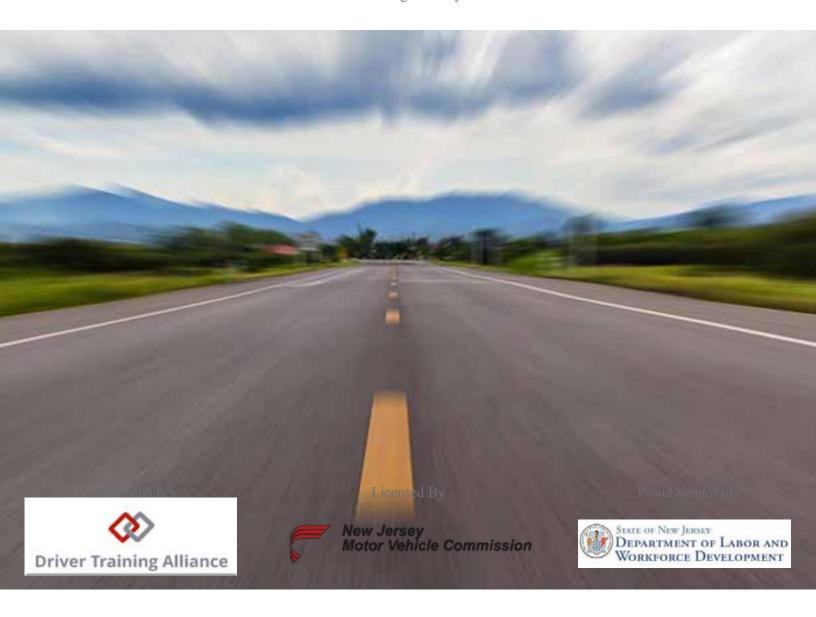


200 East Edgar Road | Linden, NJ 07036 Phone: 908-525-3609 | Fax: 908-525-3306 www.cdldrivingacademy.com



Our **Story**.

Driving Academy was established to create the best learning environment for all our students. Since driving is something we take very seriously. Our founder came from a family of teachers and professional CDL drivers. He has, practically, grown up in this business and, teaching and driving is in his blood. Our founder has developed a system of driver education that can help even the most challenged students. He has truly taken this industry by storm by putting fundamental education before anything else.

Getting a License is as easy as

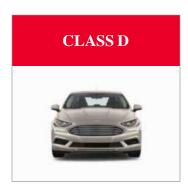
1. 2. 3.

1. Pick a license to freedom









2. Pick a course to freedom

Flexible training options – You can pick your schedule around your needs
Training Times Mon- Fri 7:30 – 9:00pm Saturday + Sunday 9:00am – 3pm (weekend hours subject to change)

GUARANTEED TRAINING COURSE

Unlimited Road Test Rentals Both Classroom & Yard Training Full Time Only

HALF COURSE

Just Yard Training

FULL COURSE

(Both Classroom + Yard Training)

FULL TIME

(8 Hours per day)

PART TIME

(4 Hours per day)

HOURLY TRAINING

(Flexible hours) (charged at different rates)

3. Pass Test and Earn your License to Freedom

Why

Driving Academy

- Flexible Hours
- Hourly and Package Lessons Available
- Lifetime Job Placement Program
- No Group Training One Truck per Student
- Road Test Vehicle Rentals Available
- Small Class Sizes
- State-of-the-art Driving Simulator
- Payment plans available

CDL A B, or B+P

Eligibility

- Must be over 18
- Must pass DOT Physical
- Must have a valid driver's license

Step 1 Earn a Permit – Must pass required written tests

- General Knowledge 50
- Tanker
- Air Brakes 25
- Hazmat
- Combination 20
- Passenger 20

• Double & Triple

Step 2 Pass CDL Road Test (2.5 Hours long)

Part 1 Inspection

Cab Check/ Engine Start (Air Brake Test)

Pre-Trip Inspection

Part 2 Parking/ Skills



Step 3 Road Driving - Test Skills on Shifting and Road Skills

Class D (Auto)

Eligibility – Must be at least 16 years of age

- 1. Earn a Permit
 - Pass 1 written exam
- 2. Get Training
 - 6 Hour early bird or hourly adult training
- 3. Pass Road Test

Use our car for your road test

Practice Test Questions & Answers

Air Brakes

We have provided a Sample of question that might come up for your written exam. These are not all the questions that will be on the test. For more sample questions or access to our online training course give us a call today.

Hint: Correct answer is underlined.

1.	The safety	valve in	the Air	Compressor	tank	is set to	o open at:

- A. 150 psi
- B. 200 psi
- C. 100 psi
- D. 175 psi

2. The Air Compressor Governor controls:

- A. when the brakes should be applied
- B. when the air compressor pumps air into the storage tanks
- C. when the warning light is activated
- D. when the air is released from the tank

3. The Governor stops pumping air when it reaches the "cut out" level, or around:

- A. 125 psi
- B. 200 psi
- C. 225 psi
- D. 175 psi

4. The Governor allows the air to start pumping again when it reaches the "cut in" level, or around:

- A. 200 psi
- B. 100 psi
- C. 150 psi
- D. 125 psi

5. You should use the parking brake:

- A. only on steep hills
- B. on level surfaces
- C. anytime you park
- D. when the brakes are hot

6. An air tank is equipped with a drain valve to remove:

- A. air and water
- B. oil and air
- C. water and oil
- D. dirt and oil

7.	The Air Compressor is connected to the engine through:				
B. C.	gears hoses V belt both A and B				
8.	Some air brake systems have an alcohol evaporator which helps:				
B. C.	reduce the risk of ice in the air brake valve during cold weather remove oil from the air lines reduce the risk of water in the air brake valves in warm weather remove fuel from the air lines				
9.	The air tank should be drained how often?				
<u>B.</u> C.	Once a week Once a day Every four hours Every two or three days				
B. C.	When the safety valve releases air it means that: A. the pressure has exceeded 150 psi too much air is in the air compressor something is wrong and you should have it checked by a mechanic all of the above				
11.	Brake drums:				
B. C.	are bolted to the vehicle are located at each end of the vehicle's axles hold the brake shoes and linings all of the above				
12.	Which type of brake is the most common in commercial vehicles?				
B. <u>C.</u>	Wedge brakes Dish brakes S-Cam brakes Drum brakes				
13.	An air pressure gauge:				
B. C.	shows how much pressure you are applying to the brakes is connected to the generator releases air when you accelerate prevents brake failure				

- 14. When you are applying pressure to the brake pedal, you are:
- A. pushing against a spring and against air pressure to the brake
- B. releasing air pressure to the brake
- C. reducing air in the tanks
- D. activating the safety valve
- 15. All vehicles with air brakes are required to have a low pressure warning signal; this could be:
- A. a red light
- B. a wig-wag mechanical arm
- C. a buzzer
- D. any one of the above

Ready to work together?

GET IN TOUCH

Call Us: 908-525-3609

