

## As Reported to the Accrediting Commission of Career Schools and Colleges on the 2022 Annual Report

Campus	Program Name	Credential	Program Length	Reporting Period	Placement Percentage*	Number of Graduates Employed In-field	Number of Graduates		Number of Students	
							Available for Placement	Graduation Percentage***	Number of Graduates	Available for Graduation
South Plainfield	Diesel And Truck Mechanics (Day)	Certificate	7 months	06/2020 - 05/2021	67%	10	15	73%	16	22
	Diesel And Truck Mechanics (Evening)	Certificate	12 months	10/2019 - 09/2020	71%	10	14	78%	14	18
	Diesel and Truck Technology (Day)	Certificate	13 months	09/2019 - 08/2020	89%	32	36	71%	37	52
	Diesel and Truck Technology (Evening)	Certificate	26 months	01/2018 - 12/2018	71%	5	7	29%	7	24
	Diesel and Truck Technology with Transport Refrigeration (Day)	Certificate	17 months	03/2019 - 02/2020	83%	5	6	64%	7	11
	Diesel and Truck Technology with Transport Refrigeration (Evening)	Certificate	32 months	04/2017 - 03/2018	#DIV/0!	0	0	#DIV/0!	0	0
	Heavy Equipment and Truck Technology (Day)	Certificate	17 months	03/2019 - 02/2020	88%	23	26	86%	30	35
	Heavy Equipment and Truck Technology (Evening)	Certificate	32 months	04/2017 - 03/2018	100%	1	1	100%	1	1
	Welding and Metal Fabrication Technology (Day)	Certificate	8 months	04/2020 - 03/2021	90%	64	71	92%	72	78
	Welding and Metal Fabrication Technology (Eve)	Certificate	12 months	10/2019 - 09/2020	83%	15	18	90%	18	20

\* The employment percentage is calculated by dividing the number of graduates employed in field by the number of graduates available for employment within the reporting period.

$$\frac{\text{Number of Graduates Employed in Field}}{\text{Number of Graduates Available for Employment}}$$

\*\*\* The graduation percentage is calculated by dividing the number of graduates within 150% of the program length by the number students available for graduation within the reporting period.

$$\frac{\text{Graduates within 150\% of Program Length}}{\text{Number of Students Available for Graduation}}$$