

Program Details : CDL Class A 160 Hour Training Course

Provider Name :	160 Driving Academy
Date of Last Update :	7/31/2025 4:10:00 PM
Provider Primary Area :	Saginaw County
Program Locations :	Detroit/Roseville/Ferndale,Flint Campus,Saginaw Campus,Kentwood,Ivy Tech South Bend Campus,Ivy Tech Fort Wayne Campus,Big Rapids Campus
Provider URL :	http://www.160drivingacademy.com
Program Description :	The objective of this program is to prepare individuals, with little or no experience, to qualify for their Class A, Commercial Driver License. Program length: 4 weeks of instruction in the classroom (40 hours) and in-depth training behind the wheel driving on local streets, highways and interstate roads (120 hours). Full time course: Monday - Friday from 8:00 am-4:30 pm. Low student to instructor ratio for individualized instruction.
Contact Name :	Admissions
Contact Phone Number :	8773500884
Program URL :	https://www.160drivingacademy.com/
Program Prerequisites :	None
Admission Requirements :	No educational requirements
Program Duration (Clock / Contact Hours Per Week) :	40
Program Duration (Weeks) :	4
Credential Earned :	Industry-Recognized Certificate or Certification
Name of Associated Credential :	Commerical Drivers License Class A
Issuer of Associated Credential :	State of Michigan
Program Format :	In-person : Yes Online, E-learning, or Distance Learning : No Hybrid or Blended Program : No

Associated Occupation 1 :	53-3032.00 - Heavy and Tractor-Trailer Truck Drivers
Associated Occupation 2 :	Not Available
Associated Occupation 3 :	Not Available
License Fee for Employment :	No
Estimated Waiting Period to Enter Program :	0 Day
Program Cost :	\$5,000.00
Cost of Books and Supplies :	No
Sources of Financial Assistance Accepted :	Individual Training Accounts, TARFF
Internship/Externship Amount :	No
New Program :	No
Number of Graduates in the last year :	849
Employment Rate - 2nd quarter after exit :	63.0%
Quarterly Median Earnings :	\$12,554.20
Employment Rate - 4th quarter after exit :	60.2%
Credential Attainment Rate :	86.2%