Importance of Driver License

- > Use as official ID
- > Gives independence
- > Access to more career opportunities

NYC Labor Market Statistics

Automotive & Transportation Careers

Chart 4: Entry-level wages & in-demand skills for 3 focus occupations						
Occupation		In-demand Employability Skills	In-demand Technical Skills	In-demand Certifications or Recommended by this Commission (+)		
Aircraft Mechanics and Service Technicians		Communications (40%), Troubleshooting (Problem Solving) (23%), Lifting Ability (21%), Leadership (19%), and Operations (19%)	Δ viation Δ dministration (44%)	Driver's License (47%), Airframe and the Power out certification (A&P)		
Automotive Service Technicians and Mechanics		Communications (35%), Customer Service (34%), Management (19%), Sales (15%), and Operations (14%)	Automotive Services (17%), Mechanics (12%), and Brakes (11%)	Driver's License (46%), Automotive Service Freilence (ASE)+		
Ship and Boat Captains and Operators		Communications (50%), Management (38%), Operations (38%), Cooperation (22%), and Creativity (22%)	Auditing (22%), Emergency Response (18%), Safety Standards (16%), Environment Health and Safety (16%), and Federal Aviation Administration (14%)	Transportation (16%), Credential (TWIC) Card (16%), Airline Transport Pilot License (12%), and Driver's License (10%)		

NYC Labor Market Statistics

Construction & Sustainability Careers

Chart 4: Entry-level wages & in-demand skills for 3 focus occupations							
Occupation	In-demand Employability Skills	In-demand Technical Skills	In-demand Certifications*******				
Carpenters	Communications (10%)	Carpentry (77%), Construction (28%), Renovation (13%), and Painting (12%)	Driver's License, Occupational Safety and Health Administration (OSHA) and Site Safety Training				
Electricians	Troubleshooting (Problem Solving) (30%), Communications (27%), Operations (16%), Management (15%), and Customer Service (13%)	Electrical Wiring (26%), Electrical Systems (26%), Blueprinting (24%), t Electrical Equipment (17%), and Hand Tools (14%)	Master Electrician and Special Electrician Licenses, Driver's License, Occupational Safety and Health Administration (OSHA) and Site Safety Training (S				
Plumbers, Pipefitters, and Steamfitters	Troubleshooting (Problem Solving) (18%) and Communications (16%)	Plumbing (57%), Pipe (Fluid Conveyance) (19%), Brazing (Metal Work) (16%), Pipe Threading (15%), and Power Tool Operation (14%)	Registration for Journeyman Plumber, Master Plumber License, Master Fire Suppression Piping Contractors License, Driver's License, Occupational Safety and Health Sinistration (OSHA) and Site Safety Training				

NYC Labor Market Statistics

Engineering & Architecture Careers

Chart 4: Entry-level wages & in-demand skills for 3 focus occupations							
Occupation	In-demand Employability Skills	In-demand Technical Skills	In-demand Certifications				
Environmental Engineers	(21%), and Verbal Communication	Environmental Science (25%) Geology	Driver's License (25%), Occupation Safety and Health Administration SHA) (15%)				
Mechanical Engineers	(20%) Operations (20%) and	Mechanical Engineering (54%), HVAC (25%), Construction (22%), AutoCAD (22%), and Mechanical Design (19%)					
Architectural and Civil Drafters	(18%), Microsoft Office (15%),	AutoCAD (82%), Computer-Aided Design (43%), Autodesk Revit (35%), Construction (26%), and Shop Drawing (20%)	N/A				

Student Eligibility

- ✓ Must already have their Learner Permit
- ✓ Enrolled in a relevant CTE program within the following industries: automotive & transportation; construction & sustainability; engineering & architecture
- ✓ Are 18+ or will be 18 by March 31
- ✓ Available to do all in-person driving lessons after-school during the Spring 2023
- ✓ On track to graduate on time and not failing any classes
- ✓ Do not have attendance or punctuality issues
- ✓ Plan to pursue a career after high school in a relevant occupation in which a driver license is required