Ford Technician Training Offers Knowledge to Ensure Students are Industry Ready

by Jason White

Article published on March 23rd 2012 | Education

If you are interested in becoming an automotive service technician at Ford Canada who is responsible for maintaining and repairing cars, vans and pickup trucks by fixing engines, changing brakes, checking windshield wipers and fluid levels, and replacing mufflers, hoses, belts and plugs, you may want to consider attending Centennial College's Ford technician training. In order to apply for this program, officially known as Automotive Service Technician Ford Company of Canada Limited Asset (MAP 32), you are required to have completed at minimum an Ontario Secondary School Diploma or a General Education Diploma or equivalent. A Ford Motor Company of Canada Ltd. Dealership must also employ you. Successful applicants must obtain an employer and then register as a MAP apprentice with the Apprenticeship Branch of the Ministry of Training, Colleges and Universities. Acceptance is based on successful completion of all entry requirements. Limited space is available in this Ford technician training program. Please note that candidates may apply directly to Centennial College.

Once you are accepted, you will train to become comfortable working on cars, trucks, SUVs and crossovers such as the Focus, Fiesta, Explorer and classics such as the Shelby GT500 and the Mustang. Despite hard economic times, in 2010 Ford earned a net profit of $6.6 billion and reduced its debt from $33.6 billion to $14.5 billion. This demonstrates that it is a company that can offer a Ford technician a stead position.

Students of Centennial College's Ford Technician Training are taught by spending 32 weeks on campus and 32 weeks with their employer. Every four weeks, students alternate between the two so that they may apply what they just learned to real life situations. This alternating teaching method ensures that first students learn the basics, apply them to their employer sessions and come back with confidence to obtain more advanced in-class knowledge. In this offering, students obtain training that is more in depth than that of a traditional apprenticeship.

When they are in-class for their Ford Technician training, students are based in Ashtonbee Campus, the largest transportation training centre in the province. As such, they have access to cars, tools of the trade and instructors who are professionals and have all worked in the automotive service field. Ford technician training courses place an emphasis on electronics, transmission, engines, air conditioning, supplemental restraint systems and the diagnosing of vehicle management systems. This is vital as technology continues to evolve and students must be prepared for the latest advancements in the field. Additionally, this program is set apart from others as it includes Ford specialties that, in the past, students had to attend Ford school to learn. These specialties are: engines, electrical, brakes and climate control. In addition, students may be eligible for employment insurance during the in-class training.

Once Ford Technician students alternate to their employer session, they get an idea of how the field will look upon graduation. They get to practice their skills, obtain new skills, and learn to deal with customers and network. During this time, students are compensated for their work.

Article Source:
http://www.articleside.com/education-articles/ford-technician-training-offers-knowledge-to-ensure-students-are-industry-ready.htm - Article Side

Jason White - About Author:
In this informative article, Emma details how Centennial College's a Ford Technician Training prepares students for the field by offering real-life experiences through sessions with an employer.

Article Keywords:
ford technician, ford technician training

You can find more free articles on Article Side. Sign up today and share your knowledge to the community! It is completely FREE!