ATTENTION Dillon High School Automotive Students! Learn how YOU can Advance Your Career and Earn Diesel Certification



PROGRAM INFORMATION SESSION: Tuesday, January 28 • 6 pm

NETC Dillon Campus, 2204 Highway 301 South, Dillon SC

Attend the information session and learn about Northeastern Technical College's Diesel Mechanics program. Students who participate will earn Diesel Certification and be eligible to participate in a Paid Internship this summer with local companies such as Diesel Man.

In order for students to qualify for the internship, they must be current automotive students and enroll in classes beginning March 9. The two classes that students will take are:

- DHM 107 Diesel Equipment Service and Diagnosis 3 Credits. This course is a study of heavy vehicle systems with emphasis on preventive maintenance, problem diagnosis, and repair procedures.
- DHM 255 Air Brakes Systems 3 Credits. This course is a study of air compressors, valves, electrical controls and brake designs.

During the Summer, Students will take Forklift Certification and Air Conditioner Certification for the first few weeks, and then complete the Summer Semester with the Paid Internship.

NETC Dillon Campus 843-841-2014



ATTENTION Marlboro High School Automotive Students!! Learn how YOU can Advance Your Career and Earn Diesel Certification



PROGRAM INFORMATION SESSION: Wednesday, January 29 • 6 pm

NETC Marlboro Campus, 1120 Oakwood Street, Bennettsville SC

Attend the information session and learn about Northeastern Technical College's Diesel Mechanics program. Students who participate will earn Diesel Certification and be eligible to participate in a Paid Internship this summer with local companies such as Diesel Man.

In order for students to qualify for the internship, they must be current automotive students and enroll in classes beginning March 9. The two classes that students will take are:

- DHM 107 Diesel Equipment Service and Diagnosis 3 Credits. This course is a study of heavy vehicle systems with emphasis on preventive maintenance, problem diagnosis, and repair procedures.
- DHM 255 Air Brakes Systems 3 Credits. This course is a study of air compressors, valves, electrical controls and brake designs.

During the Summer, Students will take Forklift Certification and Air Conditioner Certification for the first few weeks, and then complete the Summer Semester with the Paid Internship.

NETC Marlboro Campus 843-479-4284

