

DIESEL REPAIR TECHNOLOGY

INSTRUCTOR BIOGRAPHY

John Fike

Mr. Fike was born in State College, PA. He graduated from the State College Area High School. Upon graduation, he enlisted in the United States Marine Corps. His training focused on Light and Medium Duty Vehicle Maintenance and Repair. He has been working in the industry for over 17 years. In the military, he obtained extensive knowledge about diesel engines and over-the-road trucks. Working as a technician at a private company for several years, he uses the knowledge and experience he has gained by incorporating it into the shop area of the classroom. Mr. Fike began teaching at CPI in 2007 and is eager to teach his students the industry. Mr. Fike has confidence in those who want to succeed and will encourage everyone to follow their dreams for their future.



A Quote from Mr. Fike

"I enjoy seeing students that have a passion for the trade succeed in the industry."

FUN FACTS ABOUT MR. FIKE

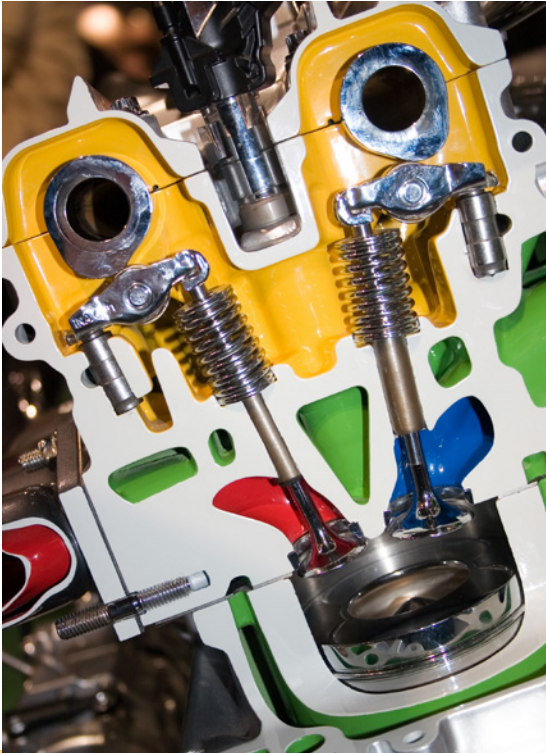
He enjoys hunting fishing, hiking, and the great outdoors.

He enjoys attending classic car and truck shows.

He enjoys passing on the knowledge he has learned over the years.

DIESEL REPAIR TECHNOLOGY

OUTSIDE CLASSROOM WORK & THINGS YOU'LL NEED



Things you'll need:

- Solid work ethic
- Work boots
- Work pants
- Safety glasses
- CPI uniform
- Good attitude

Outside Classroom Work:

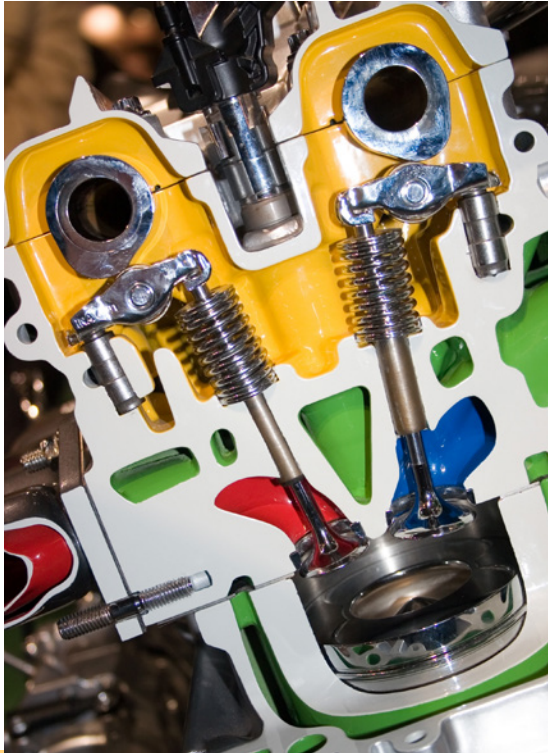
Homework is rarely assigned but the Diesel program at CPI has the unique opportunity to provide students with on-the-job training through live projects from other programs brought to the diesel shop. The students gain valuable real world experiences that prepare them to enter the workforce.

These projects include:

- Service and maintenance of the CDL program trucks and trailers
- Service and maintenance of the heavy equipment fleet
- Service and maintenance of CPI's diesel and heavy truck fleet.

DIESEL REPAIR TECHNOLOGY

certifications



Available Certifications:

Pennsylvania State Inspection License

Allows student to be able to inspect light duty vehicles as well as heavy duty trucks and trailers.

Student Cost: Varies

Macs A/C Certification

Allows student to be certified to handle and work on over the road A/C systems.

Student Cost: Varies

Pennsylvania Class A Driver License

Allows student to drive heavy duty vehicles on state roads.

Student Cost: Varies

PA Emmissions OBDII

Allows for student to conduct emission inspections on all light duty vehicles.

Student Cost: Varies

ASE Student Certifications

Diesel Engines, Electrical/Electronic systems, Brakes, Steering and Suspension. Provides students their first industry certifications in medium and heavy truck systems.

Student Cost: Varies

SP2.

Fleet Safety, Pollution Prevention & Supervisors Safety courses

Provides students with industry and OSHA recongnized safety certifications.

Student Cost: Varies