

What's next?

Scan to see the video!

Hear from our students!

Take a minute to see what our students from our CTE programs have to say about their experiences.

» www.arc.losrios.edu/cte/video



1

GET TO KNOW YOURSELF

Use these websites for career guidance and to explore your interests.

» www.cacareercafe.com

» www.cacareerzone.org/assessments

2

VISIT OUR WEBSITE

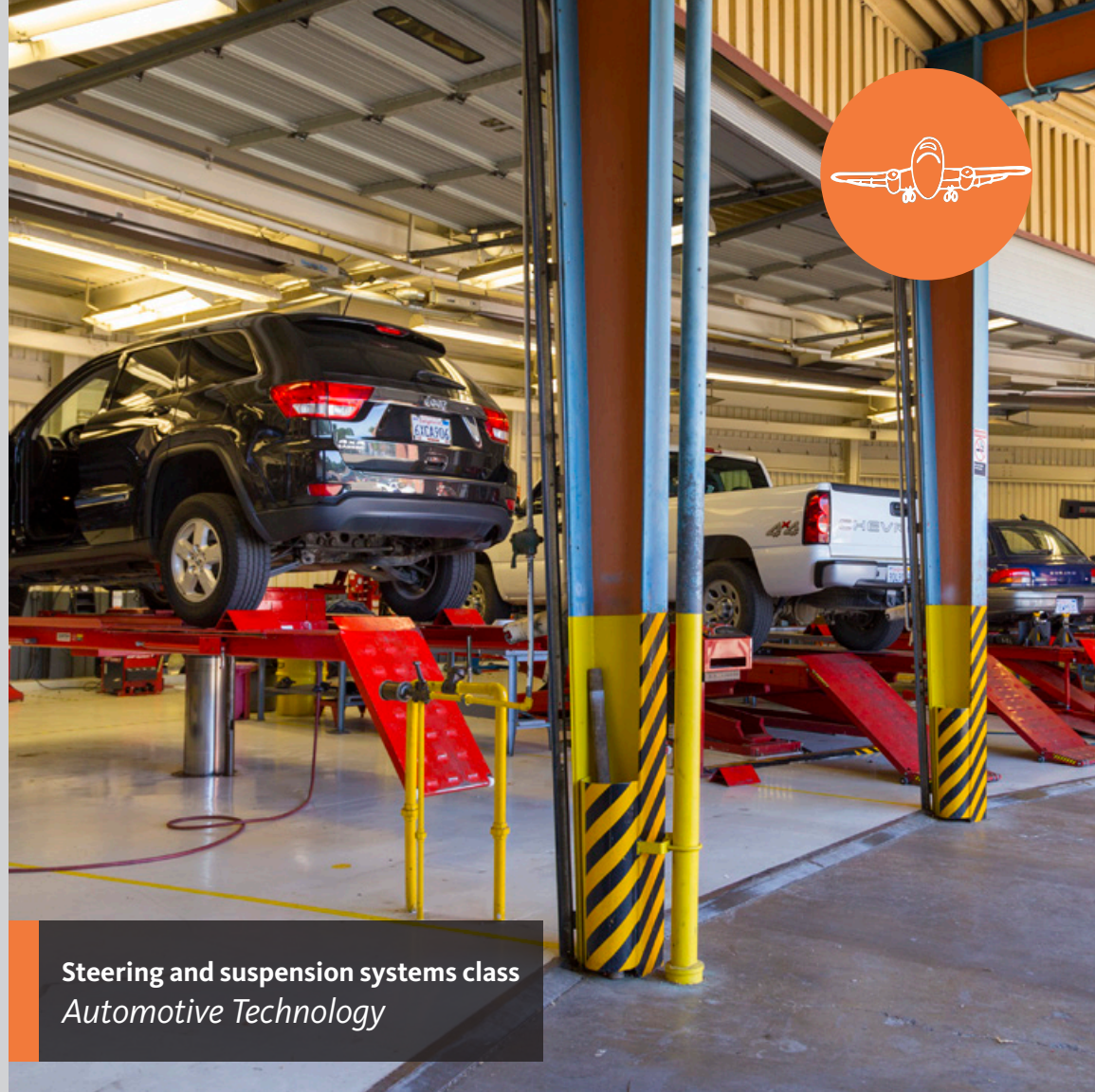
Check out our CTE page for more details about the programs ARC offers.

» www.arc.losrios.edu/cte

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TALK TO YOUR COUNSELOR

Talk with your counselor so you can develop your game plan and find out what preparations you'll need for getting started on your career path.



Steering and suspension systems class
Automotive Technology

CAREER TECHNICAL EDUCATION *at American River College*

For more information visit
www.arc.losrios.edu/cte



Part of the Los Rios Community College District

American River College does not discriminate on the grounds of race or ethnicity, nationality, religion, gender, sex, age, color, sexual orientation, marital status, or physical or mental disability.

Transportation
Transportation
at American River College

CERTIFICATES & DEGREES IN

Auto Collision Technology
Automotive Technology
Diesel Technology

CTE programs will get you where you want to go. Quick.

- Faculty with industry experience
- Up-to-date & hands-on courses
- Affordable technical training
- Ability to start your career faster

Check out some of our featured programs

What you could be earning!

	After 2 Years	After 5 Years
Auto Technology	\$35,675	\$41,023
Collision Repair	\$30,288	\$32,925
Diesel Technology	\$38,941	\$46,180

These are median salaries from actual graduates of California Community Colleges.

2014 salary data from salarysurfer.cccco.edu



Automotive Technology

For a fraction of the cost of private schools, you'll be working side-by-side with master technicians. Get trained in the use of all the latest equipment such as hand-held meters, scanners, and special shop tools including power and hand tools.

Sampling of Certificates

- Air Conditioning Service
- Alternative Fuels & Green Vehicles
- Transmission Service

Degrees

- A.S. Automotive Analysis
- A.S. Auto Component Service
- A.S. Automotive Technology

PROGRAM HIGHLIGHTS

- Courses in 5-week, 8-week or 16-week formats
- Get NATEF certified in brakes, electrical systems, engine performance, suspension and steering, automatic transmission, engine repair, and more
- ASE certified instructors and programs
- Small class size ensures individual attention



Auto Collision Technology

Master all the skills of detailing and repairing cars by studying car component and structural repairs and refinishing. You'll be getting tons of hands-on experience with mixing your own custom paints, welding, and using collision software systems.

Certificates

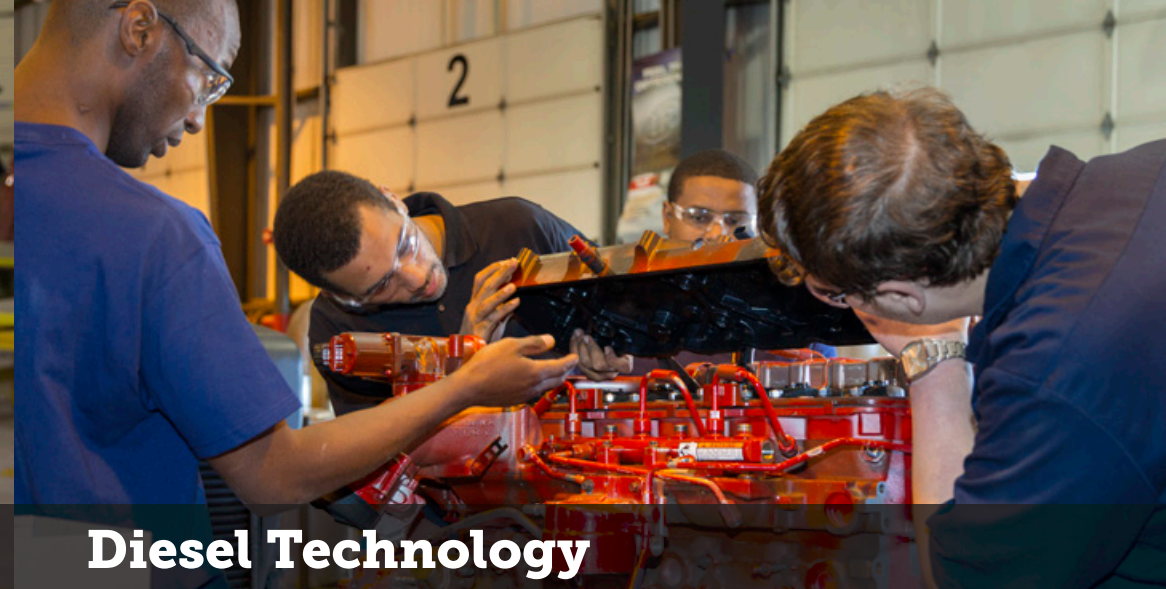
- Automotive Collision Technology

Degrees

- A.S. Automotive Collision Technology

PROGRAM HIGHLIGHTS

- Courses are industry certified by I-CAR
- Tuition is significantly lower than private schools
- Estimate automotive collision damage and develop a repair plan
- Repair mechanical and structural damage
- Master refinishing and paint application



Diesel Technology

This program prepares you to be a diesel technician and specialize in areas such as diesel engine repair, hydraulics, and electrical. Diesel Technology covers a wide variety of skills where you also will learn to plasma-cut, fabricate, and even weld.

Certificates

- Clean Diesel Technology
- Diesel Technology
- Preventive Maintenance

Degrees

- A.S. Diesel Technology

PROGRAM HIGHLIGHTS

- High record of career placement after graduation
- Apply proper techniques for complete engine removal, assembly and cleaning of diesel engines
- Identify diesel powertrain components and functions to assist in diagnosis of drivetrain failure