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Twin Rivers

CAREER & TECHNICAL
EDUCATION AREA

AUTOMOTIVE (LINTON)

twinriversarea.org

PROGRAM DESCRIPTION

The Automotive Service Tech program will provide basic automotive service skill development that can lead to entry-level jobs in dealerships, independent shops, parts stores or specialty shops, such as brakes, tires or exhaust shops. College credit can be earned while students are in the program at no additional cost. The student will have active participation in life skill classes, including employability skills, personal growth and leadership skills. In addition, communication skills, career exploration and assistance in making informed choices in reference to post-secondary career/education plans are a component of the course.

HIGHLIGHTS

Career Clusters: Transportation, Distribution, and Logistics

DOE Code: 7213 - Principles of Automotive Services
7205 - Brake Systems
7212 - Steering and Suspensions
7375 - Automotive Service Capstone

Certifications Upon Completion of Program: ASE Student Certification, Ivy Tech Maintenance and Light Repair Certificate
(must complete dual credit for both years)

Grade Level: 11th or 12th

Prerequisites: None

Length of Course: 1 year or 2 years – 3 periods per day (1/2 day)

Occupations upon completion of class: Parts salesman, general mechanic, service advisor/writer, entry level technician, small engine mechanic, tire service

Additional education/training available at: Ivy Tech, Lincoln Tech, the military, University of Northwestern Ohio, Universal Technical Institute, and Vincennes University



CREDITS

- HS Credits per semester: 3
- HS Credits per year: 6
- Dual Credit: Available through Ivy Tech Community College (See [Dual Credit](#))

TIMES/FEES

- 8:00- 10:45 AM OR
- 12:15-3:00 PM
- \$40.00



LARRY BAIZE

Email: lbaize@lssc.k12.in.us
Office Phone: 812-847-6024 ext:3316
Location: Automotive Service Shop/Lab
Linton-Stockton High School
10 NE "H" Street, Linton, IN



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Greene-Sullivan Automotive (Linton)						
	NLPS	Course Number	Ivy Tech Course Name	Ivy Tech Credits	DOE Code	High School Course Title
1st Year	Principle	AUTI 100	Basic Automotive Service	3	7213	Principles of Automotive Services
	Principle	AUTI 111	Electrical Systems I	3	7213	Principles of Automotive Services
	Concentrator A	AUTI 121	Brake Systems	3	7205	Brake Systems
	Concentrator B	AUTI 122	Steering and Suspension Systems	3	7212	Steering Systems
	Concentrator B	AUTI 145	Driveline Service	3	7212	Steering Systems
2nd Year	Capstone	AUTI 141	Engine Fundamentals and Repair	3	7375	Automotive Service Capstone
	Capstone	AUTI 131	Engine Performance Systems I	3	7375	Automotive Service Capstone
Potential Credential = Maintenance & Light Repair CT AUTI 100, 111, 121, 122, 141, & 131						