



Automotive Service Technology Career Opportunities

High School

Associate's Degree

Bachelor's Degree

	<i>*Indiana Statistics as available</i>	<i>Bold job growth=twice the national average</i>	<i>*Available Local Wages</i>
Careers	A. Automotive Service Technicians and Mechanics B. Automotive and Watercraft Service Attendants C. Tire Repairers and Changers D. Cleaners of Vehicles and Equipment	A. Diesel Service Technicians and Mechanics B. Small Engine Mechanic (Motorcycle, outdoor power equipment, & motorboat)	A. Mechanical Engineers (Automotive) B. Industrial Designers (Automotive)
Job Growth	A. 5% increase (9% increase) B. 3% increase (15% increase) C. 2% increase (6% increase) D. 1% increase (14% increase)	A. 12% increase (16% increase) B. 4% increase (7%, 9%, & 6% increase)	A. 5% increase (13% increase) B. 2% increase (11% increase)
Median Incomes	A. \$37,850 (\$37,600)(\$36,320) B. \$23,440 (\$20,900)(\$22,460) C. \$26,310 (\$24,400)(\$25,190) D. \$23,940 (\$21,200)(\$25,110)	A. \$45,520 (\$40,900) (\$40,970) B. \$34,650 (\$35,400 , \$32,100 , \$33,200)(\$24,050)	A. \$83,590 (\$74,200) (\$68,880) B. \$67,130 (\$55,700) (\$58,220)
Degree Needed	A. ASE Certification or Auto Service Technical Certificate B. On-the-job training C. On-the-job training D. On-the-job training	A. Diesel Service Technical Certificate B. Motorsports Technical Certificate	A. Mechanical Engineering B. Industrial Design
Needed Skills	A. Detail-oriented, dexterity, physical strength, customer-service, mechanical, organizational, troubleshooting skills, self-directed learner B. Customer-service skills, mechanical skills, dexterity, and detail-oriented C. Customer-service skills, mechanical skills, dexterity, physical strength, and detail-oriented D. Detail-oriented, customer-service, dexterity, and time-management skills	A. Customer-service skills, detail-oriented, dexterity, strength, mechanical, organization, and troubleshooting skills B. Customer-service skills, detail-oriented, dexterity, mechanical, organization, and troubleshooting skills	A. Creativity, listening, math, mechanical, and problem-solving skills B. Analytic skills, artistic ability, computer skills, creativity, interpersonal skills, mechanical and problem-solving skills