



Applied
Technologies

MOTORCYCLE MECHANICS

ABOUT THE PROGRAM

Students enjoy many hours in our modern, well-equipped shop learning by the use of a hands-on approach. From instructional materials, they take basic knowledge and develop skills for successful careers in the motorcycle industry. Students are prepared to inspect, diagnose, repair and adjust motorcycles and ATV's. Instruction goes beyond a basic understanding of the operating principles, with numerous shop assignments and practices along with demonstrations. Almost every graduate of the Motorcycle Mechanic program has a job lined up within a week of graduation. The demand for skilled motorcycle mechanics is high locally and throughout the nation.



CCCC Career Community

Students interested in Applied Technologies tend to be action-oriented problem solvers who like to work with their hands - making, building, and repairing all kinds of things. Graduates often find employment in advanced manufacturing, construction, the automotive industry, or the trades.

R X I X A S E C



Possible Employment In Industry

Entry Level Technician
Parts Department
Service Writer/Sales Associate
Student can start a Repair Business



Top Employers In Region

Cox's Harley-Davidson of Asheboro
ALL in Motorcycles
Audi Cape Fear
Combustion Cycles LTD



Occupational Statistics

Salary: USA \$31,800
Salary: NC \$30,000
Experienced Technican Salary: \$45,200



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Degrees

None



Diplomas

Diploma is 3 Semesters



Certificates

Certificate is 2 Semesters



Transfer Options

None



Additional Program Costs

Motorcycle Mechanics Toolkit



State Licensure/Exams/ Industry Certifications

Manufacturer-Specific Certifications (i.e. Harley Davidson, Honda, etc.)



Additional Admissions Process

None



Skills In Demand For Program And Industry

Basic knowledge of motorcycles and functions
Diagnostics / Internal Combustion Engine Theory/
Basic Electrical training with Can-Bus Dealerships
Scope of operation



Work-Based Learning Information



To find all program planning guides, contact information, and more, scan the QR code or visit www.cccc.edu/programs