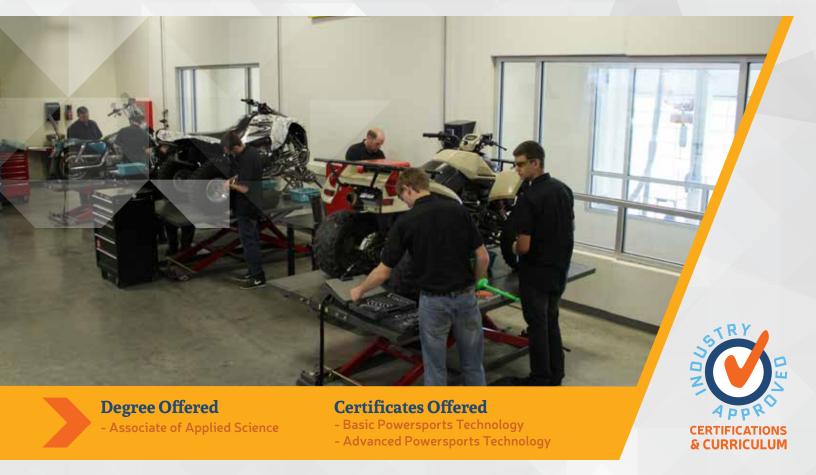
POWERSPORTS TECHNOLOGY





The only program of its kind in Missouri, the Powersports Technology program challenges students to think critically and diagnose, service, and repair major components of powersports, outdoor, and marine equipment.

The Powersports Technology program operates in one of the best-equipped shops in the state. This hands-on program provides students with the technical skills needed to rapidly advance within the powersport service industry. This five semester program includes a paid internship during the summer semester.

State Tech's reputation for creating highly employable graduates gives program graduates a competitive advantage. Graduates of the Associate degree program have the ability to become certified in two-stroke and four-stroke gasoline engines, drivelines and electrical systems.

Sample Courses:

Power Transmission, Hydrostatic, and Jet Drive Systems

Carburetors and Electronic Fuel Injection

Emerging Technologies

Potential Careers:

Powersports Technician

Service Writer

Manufacturing

800.743.8324 www.statetechmo.edu





US Department of Labor, Missouri Wages: 2014 Mean Annual Salaries:

Motorcycle Mechanics

\$32,460

Motorboat Mechanics and Service Technicians

\$31,440

Outdoor Power Equipment and Other Small Engine Mechanics

\$37.350

Apply Today

Apply online or call the Admissions Office at **573.897.5192**. There's no fee to apply. Check our website for application deadlines and requirements.

Submit Test Scores Submit your ACT test scores to State Tech using the code: **5105**.

Complete Financial Aid Need help with your FAFSA or information on financial resources? Call Financial Aid at 800.743.8324 ext. 5143. State Tech FAFSA Title IV Code: 004711

> For more information about tuition and fees visit www.statetechmo.edu/admissions/fees.php

Graduate Status (since 2008):



80%

Overall Placement

Related to Education

Accreditations/Certifications:





For more information about salaries, graduation rates, and certificate gainful employment data, please visit http://goo.gl/rSOq6g

Curriculum, Goals, and Assessment www.statetechmo.edu/academic/pst/catalog.php

Requirements

Program Application: www.statetechmo.edu/academic/pst/index.php Tools: www.statetechmo.edu/bookstore/tools.php



