

# EETC Technician Certification Tests

## Credential Source

|                            |  |
|----------------------------|--|
| <b>Name</b>                | Equipment and Engine Training Council (EETC)   |
| <b>Web Site</b>            | <a href="http://www.eetc.org">http://www.eetc.org</a>  |
| <b>Contact Information</b> | Erik Sides, Executive Director<br>888-406-1810<br><a href="mailto:eetc@eetc.org">eetc@eetc.org</a> |

## Credential Contractor

|                            |                |
|----------------------------|----------------|
| <b>Name</b>                | Same as source |
| <b>Contact Information</b> | Same as source |

## Test Administration

|   |   |
|---|---|
| <b>Test Site</b>                          | School: Online<br>School: Paper/Pencil  |
| <b>Can the instructor take this test?</b> | Yes   |
| <b>Details</b>                            | <p>Pass <b>one</b> of the following tests, to obtain the EETC Technician Certification:</p> <ul style="list-style-type: none"> <li>• Compact Diesel Engine<br/><a href="http://www.eetc.org/?page=14CompactDiesel">http://www.eetc.org/?page=14CompactDiesel</a></li> <li>• Drivelines <a href="http://www.eetc.org/?page=13Drivelines">http://www.eetc.org/?page=13Drivelines</a></li> <li>• Electrical <a href="http://www.eetc.org/?page=12Electrical">http://www.eetc.org/?page=12Electrical</a></li> <li>• Four Stroke <a href="https://www.eetc.org/page/11FourStroke">https://www.eetc.org/page/11FourStroke</a></li> <li>• Generator <a href="http://www.eetc.org/?page=15Generator">http://www.eetc.org/?page=15Generator</a></li> <li>• Mechanical Systems<br/><a href="http://www.eetc.org/?page=17Mechanicalsystems">http://www.eetc.org/?page=17Mechanicalsystems</a></li> <li>• Reel Technology<br/><a href="http://www.eetc.org/?page=16ReelTechnology">http://www.eetc.org/?page=16ReelTechnology</a></li> <li>• Two Stroke <a href="http://www.eetc.org/?page=10TwoStroke">http://www.eetc.org/?page=10TwoStroke</a></li> </ul> <p>To achieve a Certified Engine Technician Certificate, you must successfully pass all three of the following:</p> <ul style="list-style-type: none"> <li>• Compact Diesel</li> <li>• Four Stroke</li> <li>• Two Stroke</li> </ul> <p>To achieve a Certified System Technician Certificate, you must successfully pass all three of the following:</p> <ul style="list-style-type: none"> <li>• Drivelines</li> <li>• Electrical</li> <li>• Mechanical Systems</li> </ul> <p>To achieve a Certified Master Technician Certificate, you must successfully pass six of the of the following eight tests:</p> <ul style="list-style-type: none"> <li>• Compact Diesel</li> <li>• Drivelines</li> <li>• Electrical</li> <li>• Four Stroke</li> <li>• Generator</li> </ul> |

|                               |  |
|-------------------------------|--|
|                               | <ul style="list-style-type: none"> <li>• Mechanical Systems</li> <li>• Reel Technology</li> <li>• Two Stroke</li> </ul>  |
| <b>Number of Test Items</b>   | 150  |
| <b>Time Allowed</b>           | 120 minutes  |
| <b>Passing Score</b>          | 70%  |
| <b>Cost</b>                   | \$39   |
| <b>Additional Information</b> | <ul style="list-style-type: none"> <li>• If an individual does not pass a certification test they may retake the exam after 2 weeks.</li> <li>• To remain certified in any of the EETC certification areas, you must either take and pass the 60-question recertification test and pass with a 70% or higher every five years or provide (CEU's) continuing education units.</li> </ul>  |
| <b>Accommodations</b>         | <p><b>Students with disabilities</b></p> <ul style="list-style-type: none"> <li>• Extended time</li> <li>• Test location</li> <li>• Adaptive or special furniture</li> <li>• Special lighting</li> <li>• Written directions accompanying oral directions</li> <li>• Amplification equipment</li> <li>• Headphones, earmuffs, or ear plugs</li> <li>• Large-print test</li> <li>• Braille test</li> <li>• Read-aloud test</li> <li>• Audio test</li> <li>• Interpreting/transliterating testing directions</li> <li>• Calculator and arithmetic tools</li> <li>• Calculator with additional functions</li> <li>• Additional writing implements (<b>Available for Compact Diesel Engine, Drivelines, Electrical, Generator, Mechanical Systems, Reel Technology, and Two Stroke only</b>)</li> </ul> <p><b>English Learners</b></p> <ul style="list-style-type: none"> <li>• Audio test (<b>Available for Drivelines, Electrical, Generator, Mechanical Systems, and Reel Technology only</b>)</li> <li>• Read-aloud test</li> <li>• Test directions delivery</li> </ul> |

## [Possible Preparatory Courses](#)

Agricultural Power Systems (8018/36 weeks)

Agricultural Power Systems, Advanced (8020/36 weeks)

Introduction to Power, Structural, and Technical Systems (8016/36 weeks)

Small Engine Repair (8082/36 weeks)

Small Engine Technology I (8725/36 weeks, 140 hours)

Small Engine Technology II (8726/36 weeks, 280 hours)