

## Briggs and Stratton Master Service Technician

**Aligned Program of Study:** Agricultural Engineering and Applied Technologies

### Description

Briggs and Stratton Master Service Technician certification holders are recognized among the best in the business. Having this certification allows students to increase their value as entry- and advanced-level workers by demonstrating advanced mastery in operational theory, governor systems, ignition systems, fuel systems, and carburetors, charging systems, diagnostics, failure, and warranty analysis of small engine systems. Students who obtain the Briggs and Stratton Master Service Technician certification have marketable skills giving them a competitive edge.

### Certification Information

Test Owner  
Briggs and Stratton, Inc.

#### Testing Sites/Centers

The certification exams are delivered online using the [PowerPortal](#) website.

#### Registration Procedures

Teachers must set up a [PowerPortal](#) account. After submitting the registration, Briggs & Stratton sets up the account within 24 hours. The teacher will set up individual technician accounts for each student to access the exams.

### Preparing to offer the certification

#### Exam Details

The student must pass all five exams to earn the certificate. Each exam varies in length with a combination of multiple-choice and true and false questions. The student must pass each section with a 75 percent score or higher to advance to the next section.

#### Materials and Resources

Accessible at [PowerPortal](#) after registration.

### Vendors

TDOE does not currently have data-sharing agreements with any vendor, therefore the burden of proof to provide evidence of earning the certification will be on the school system.

<b>Materials, resources, and other information located at</b> <a href="https://www.thepowerportal.com/Login.htm">https://www.thepowerportal.com/Login.htm</a> .	
<b>Vendor</b>	<b>Contact Information</b>
The Briggs and Stratton PowerPortal	<a href="https://www.thepowerportal.com/Login.htm">https://www.thepowerportal.com/Login.htm</a>