

2018 Briggs & Stratton Instructor Field School Registration

Date: October 4-6, 2018

Location: Meridian High School Career Technical Center

School Fee: \$250 per instructor

Host contact: Alan Heikkila, 208-350-4160 ext 1434, heikkila.alan@westada.org

Name	
School	
School Address	
City	
Zip	
Phone	
Email	

Please make checks Payable to: **West Ada School District**

On the check memo line please add: **Small Gasoline Engines Training**

Please Mail checks and registration to:

West Ada School District
Attention: Staci Low
1303 E Central Drive
Meridian, ID 83642

➤ **Payment and Registration due by September 6, 2018**

2018 Beginner Vo-Ed Instructor Field Schools

Introduction:

If you are an instructor who is relatively new to teaching small engine technology, then this is where you'll want to start! This 3-day course should arm you with enough knowledge and confidence to conduct your own basic small engine class. The program is a curriculum that follows lesson plans designed for high schools and middle schools. We teach the curriculum to you so you get the benefit of our technique along with on-going discussion as to what we aim to accomplish with each topic.

You will perform a complete teardown and reassembly of a horizontal shaft Overhead Valve (OHV) engine. The engine is a springboard to all the different systems that are required for a gas engine to operate. In addition, you will receive an assortment of training materials from CDs, PowerPoint presentations, teardown scripts and more, so that you will be able to teach the same concepts and procedures in your own classroom.

What Will You Receive?

- Small Engine Curriculum Binder
- Small Engines Textbook, long considered the "bible" in this industry
- Small Engines Workbook. Three levels of testing; easy, medium and hard to challenge your students
- OHV Engine Instructors Reference DVD
- Engines donated by Briggs & Stratton (quantity and Model will vary based on availability from factory)
- Lunch and Refreshments each day

Who Should Attend:

- Training professionals that are in need of a thorough refresher or have little knowledge of basic small engines and 4-cycle theory
- Instructors who have never taught a small engines course before
- Teachers who are looking for an organized curriculum and instructions on how to best apply it in class

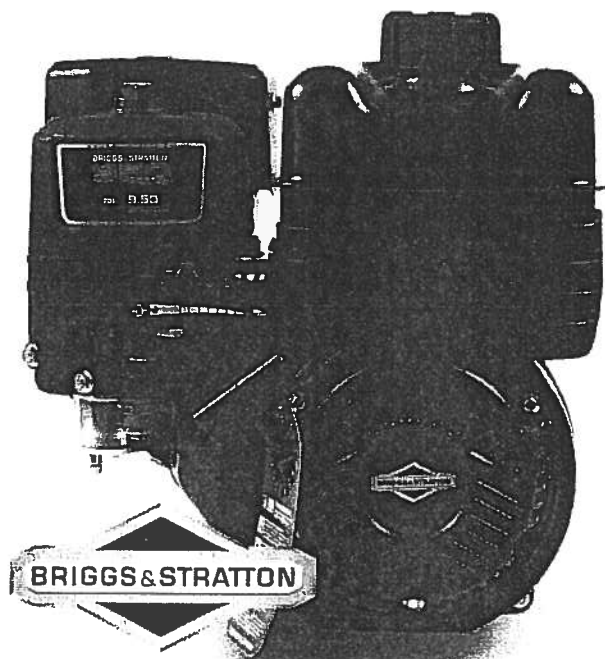
Covered Topics:

- The use of learning materials to deliver a full small engine course
- How to access useful information via Briggs & Stratton's websites (If you have a laptop computer with wireless Internet capabilities, be sure to bring it with you!)
- Four-cycle theory is thoroughly explored through the use of multimedia
- Hands-on tear down of a 13 cubic inch OHV engine
- Explanations of engine systems from A to Z including Carburetors, Governors, Fuel & Oil, Compression and Ignition

School Fee:

per instructor

Travel and lodging not included.



Contact Michael Blanc with any questions | 614-534-2332 | michael.blanc@powerdistributors.com