



Engine Maintenance Course



Course overview:

The Engine Maintenance course stresses the diagnosis of modern systems, while also teaching the basics of engine layout and operation. Gasoline inboards, outboards, & diesel engines are taught in a way that reinforces the common aspects of how engines work.

Topics covered:

Older engine & systems; Modern engines & systems, with high reliability & good performance through the use of computerized systems for fuel delivery & engine timing; "Black boxes" that may no longer be serviced by weekend mechanics with ordinary tools; Repairs that do-it-yourselfers can still perform; How to diagnose problems that might be beyond your ability to fix; How to share information with your mechanic so the right repairs get performed.

The course also covers basic mechanical systems such as drive systems (propellers, drive shafts), steering systems, & engine controls. Solutions are discussed that you might use for problems that could occur while afloat & away from a repair facility.

Open discussions welcomed on all related engines & systems.

Register soon. This class is limited to 10 students!!

Date: Starting Tuesday January 15, 2019 for 8 weeks.

Hours: 7:00 to 9:30 pm

Location: Westwood Senior Center/Council on Aging, 60 Nahatan Street

Directions: **Fee:** \$95 for members, \$135 nonmembers, includes all materials.

Registration: abc-gbh.org/registration

Offered by: Great Blue Hill Sail & Power Squadron, www.abc-gbh.org

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