



Fire Science Program

FFP 1302 – Fire Apparatus and Equipment

Instructor: Tim Valentine, Ref. # 160634

COURSE DESCRIPTION:

This course is a study of the practices and procedures involved in the safe and effective operation of today's fire apparatus. This is a hands-on program designed to train driver/operators to meet all pertinent requirements contained in NFPA 1002.

SPECIAL NOTE

Successful completion of Fire Hydraulics (FFP 1301) is required to register for this course.

COURSE DATES:

February 27, 28, 29, March 1, 2, 2012 (8:30AM – 5:30PM)

Course location: Fire Academy Room SCB 148

[Directions](#)

COURSE COST:

\$288.00 plus books and applicable fees ***As with any other fees, the fees are subject to change pending any State Legislative action and/or Board approval.**

TEXTBOOKS:

Pumping Apparatus Driver/Operator Handbook, 2nd Ed.
ISBN 0-13-502140-5

Pumping Apparatus Driver/Operator Study Guide
ISBN 0-13-5021790

Palm Beach State College Fire Academy Hydraulics & Apparatus Study Guide

CREDIT HOURS:

3 credit hours total, 40 contact hours

This course is an approved elective for an A.S. Degree in Fire Science Technology, and the final class towards the Apparatus Operator certification.

REGISTRATION:

On line at <http://www.palmbeachstate.edu/x1280.xml> or at any Palm Beach State College campus.*

*Class Maximum Enrollment: 24

Please visit the Fire Program web site at <http://www.palmbeachstate.edu/x1256.xml> . For further information call the Fire Science/Emergency Management Program Office at 561-868-3773. For registration information call 561-868-3195.