

## Fire Hydraulics - FS203

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**Section:** FS203 002232S Main Campus

**Section Type:** Lecture

**Credit Hours:** 3.00

**Course Description:** Application of the laws of mathematics and physics to properties of fluid states, force, pressure and flow velocities with emphasis on applying hydraulics to firefighting problems.

**WHEN**

Days: W

Times: 09:00 AM - 11:59 AM

Start Date: 01/10/2024

End Date: 05/01/2024

**WHERE**

Campus: Main Campus

Building: Fire Science Building

Room: FS113

**INSTRUCTOR**

DAVID DUNAGAN

**BOOKS**

Title: PUMPING AND AERIAL APPARATUS DRIVER/ OPE 3RD Edition

Author: IFSTA

Required: Yes