



# VICTOR VALLEY COMMUNITY COLLEGE

## TRAINING ANNOUNCEMENT

### FIRE APPARATUS DRIVER/ OPERATOR 1B *PUMP OPERATIONS*

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- DESCRIPTION:** Updated to reflect the 2009 NFPA 2001 Standard for Fire Apparatus Driver/Operator Professional Qualifications and requires a textbook and student supplement. This course provides the student with information on pump construction and theory of pump operations. Topics include methods for performing basic hydraulics and techniques on basic inspections, documentation, maintenance, and troubleshooting fire pumps. Each student also has the opportunity to increase his or her pumping skills during simulated pumping conditions.
- DATE & TIMES:** June 6-10, 2022 (M-F) 0800-1710 (40 hours)
- PREREQUISITE:** Driver/Operator 1A and Fire Fighter I
- LOCATION:** Regional Public Safety Training Center  
19190 Navajo Road Apple Valley, CA 92307  
Room: 180
- ENROLLMENT:**
1. [APPLY ONLINE FOR ADMISSION TO VICTOR VALLEY COLLEGE at http://vvc.edu/offices/admissions-records/apply-for-admission-online.shtml](http://vvc.edu/offices/admissions-records/apply-for-admission-online.shtml)
  2. Once you receive your Student ID go to step #3. This may take up to 48 hours.
  3. Online enrollment at: <https://webadvisor.vvc.edu/>
- VVC Course Information: **FIRE 53B - SECTION 83261.**  
\$299.50 includes VVC Registration, Material, and Certification Fee.  
If you are having difficulty enrolling for this course, send your Student ID Number along with the course you wish to take to [fire.technology@vvc.edu](mailto:fire.technology@vvc.edu).
- CERTIFICATION:** A State Fire Marshal CFSTES certification will be issued with 1.5 units of college credit
- DRESS CODE:** Appropriate dress for class is required. It is the student's responsibility to maintain a clean, neat professional appearance.
- Acceptable dress includes:**  
Issued Department Uniform (Class B Shirt Not Required) or Work Clothes
- PPE:** Helmet, Gloves, Work boots, Eye Protection, Hearing Protection
- QUESTIONS:** For questions please contact Fire Technology at: 760-245-4271 ext. 3119 or [Fire.Technology@vvc.edu](mailto:Fire.Technology@vvc.edu)