

## DESCRIPTION

This course provides the student with information, theory, methods and techniques for operating fire service pumps; including: Types of pumps, engine and pump gauges maintenance, unsafe pumping conditions, pressure relief devices, cooling systems, water supplies, drafting filed hydraulics and pumping operations.

Pre-Requisites: FS 65A Driver/Operator 1A: Emergency Vehicle Operations, OSFM Fire Fighter 1 or equivalent. NOTE: If possible, student should bring an agency apparatus for the driving portions of the course. Student must possess a valid Class C Firefighter Endorsed Driver's License (minimum).

State Fire training Student Certificate Fees apply and will be collected at the time of registration. Contact Instructor before purchasing text.

## CONTACT

For more information Please Contact:  
LCC Fire Technology Program Director  
Dan Weaver at:  
Dweaver@lassencollege.edu



# FS 65B-DRIVER/ OPERATOR 1B: PUMP OPERATIONS

**DATE(S): APRIL 7 THRU 11, 2025**  
**MTWTFH 8:00AM -5:45PM**  
**45 TOTAL HOURS = 1.5 UNITS**

**LASSEN COMMUNITY COLLEGE**  
**478-200 HWY 139, SUSANVILLE, CA 96130**

**LCC FIRE TECHNOLOGY PROGRAM**  
**"WHERE YOUR FIRE SERVICE CAREER BEGINS"**

**INTERESTED STUDENTS, FOR REGISTRATION QUESTIONS CONTACT:**  
**LCC ACADEMIC COUNSELING AT 530-251-8842**

**SPRING 2025 REGISTRATION BEGINS NOV 9, 2024**



**FOR CLASS CONTENT QUESTIONS CONTACT:**  
**LCC FIRE TECHNOLOGY PROGRAM OFFICE**  
**(530)251-8829**

