



South Bay Regional Public
Safety Training Consortium
& the San Jose Fire Department



Instructor II Instructional Development

Class Description:

This course provides the skills and knowledge needed for the intermediate level professional instructor to perform his or her duties safely, effectively, and competently. The curriculum is based on the 2012 edition of NFPA 1041 Standard for Fire Service Instructor Professional Qualifications and the 2012 edition of NFPA 1403 Standard on Live Fire Training Evolutions. At the end of this course, candidates for Instructor II certification will be able to develop lesson plans and evaluation instruments, teach and deliver instruction, and evaluate and coach other instructors. The Instructor II will also be able to analyze resources and formulate a program budget.

Instructor: Brad Amaral

Prerequisites: Instructor I: Instructional Methodology

Date, Time & Location:

December 5-8, 2022 **830 hours (Note: Early Start Time)**

Special four 10hr-day format includes pre-coursework and homework.

South Bay Regional Training Consortium
160 Bailey Ave, San Jose, CA. 95141

Cost: \$399 (SJFD will cover this cost for SJFD personnel who attend the course.)

Textbooks and required materials will be provided for use in class. Students should bring a laptop or USB compatible device to class as some materials may be provided electronically via a flash drive.

Registration Begins Monday, May 2nd

To enroll, please contact: South Bay Regional Public Safety Training Consortium at (408) 229-4299 or by email at firereservations@theacademy.ca.gov. Registrations will be accepted up to the date of class if space is still available.

REFUND/CANCELLATION POLICY: Students cancelling at least 14 days in advance of the course date shall receive a full refund, minus the 2% credit card transaction fee (if applicable). Students cancelling less than 14 days prior to the scheduled start date will be charged the full tuition amount of the course. However, the college registration fees will be refunded.