



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



# Instructor I

## Instructional Methodology

### **Class Description:**

This course provides the skills and knowledge needed for the entry 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. At the end of this course, candidates for Instructor I certification will be able to teach and deliver instruction from a prepared lesson plan utilizing instructional aids and evaluation instruments. The Instructor I will also be able to adapt a lesson plan and complete the reporting requirements to the local jurisdiction.

**Instructor:** Brad Amaral

**Prerequisites:** None, but the following courses are recommended:

- ☐ Introduction to the Incident Command System (IS-100.B), FEMA OR
- ☐ National Incident Management System (IS-700.A), FEMA

### **Date, Time & Location:**

**March 9-12, 2020**      **830 hours (Note: Early Start Time)**  
**Special four 10hr-day format includes pre-coursework and homework.**

San Jose Fire Department Training Center  
255 S. Montgomery St., San Jose, CA. 95110

**Cost:** \$299      (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, October 7th**

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

**REFUND/CANCELLATION POLICY:** No refund will be given if student does not attend and/or cancels 13 (or less) calendar days prior to start of class.