



Washington State Patrol
Fire Training Academy
COURSE ANNOUNCEMENT



Fire Officer I

40-Hours

This program is designed for those individual's aspiring to receive Washington State certification with IFSAC seal for Fire Officer I certification. The focus of the five days is to review reference materials to meet National Fire Protection Association (NFPA) 1021 Standard for *Fire Officer Qualifications*, 2009 Edition. Course materials will cover ways to effectively manage human resources; community/public relations; fire department organizations and administration, including budgets, reports and planning; fire inspection, investigation, and public education, emergency operations and safety.

PREREQUISITES:

- Firefighter II level IFSAC certification
- Fire Service Instructor I level IFSAC certification
- Successful passing of a pre-test, first day of class.

RECOMMENDED READING:

- IFSTA Fire Department Company Officer, 4th edition, 1st printing
- IFSTA Fire Inspection & Code Enforcement, Seventh Edition
- IFSTA Chief Officer, 2nd edition
- NFPA 1021, Fire Officer I Professional Standard, 2014 edition

REFERENCE TEXT: IFSTA *Fire and Emergency Services Company Officer*, 4th Edition

CLASS DATES: January 26-30, 2015 *IFSAC Exam, January 31, 2015
September 21-25, 2015 *IFSAC Exam, September 26, 2015

CLASS TIME: 0800 – 1700 hours

CLASS SIZE: Class size is limited to 15 candidates

LOCATION: Washington State Fire Training Academy, North Bend, WA

COST: \$395.00 per person \$455.00 per out of state fire department
\$495.00 per governmental student

CANCELLATIONS: The Fire Training Academy must be notified in writing five (5) working days prior to the scheduled start date of the class or the full student tuition will be assessed.

REGISTRATIONS: Fax registration forms to (425) 453-3000. A registration form can be downloaded from WSP Fire Marshal homepage:
www.wsp.wa.gov/fire/docs/fta/register.pdf

LODGING: Lodging is limited; call (425) 453-3000 for availability.

MEAL SERVICE: Meals are not provided for this class.