

WASHINGTON STATE FIRE TRAINING ACADEMY



FIRE INSTRUCTOR II ONLINE COURSE

24 DAYS/60 HOURS

This program uses an intensive instructional methodology program to prepare the participant for planning and developing all aspects of course curriculum. The course also includes needs analysis, task analysis, course goals and objectives, lesson plan development, instructional support materials, and evaluation instruments.

COURSE & TESTING DATES:

ONLINE REGISTRATION DATES: (See Application Information Below)	ZOOM INTRODUCTION DATES:	ONLINE COURSE DATES:	VOLUNTARY, IN-PERSON PRACTICE:	IFSAC/ PROBOARD TESTING DATES:
February 9, 2026	February 10, 2026	Feb. 11 - Mar. 4, 2026	March 5, 2026	March 6, 2026
August 31, 2026	September 1, 2026	Sept. 2 - Sept. 23, 2026	Sept. 24, 2026	Sept. 25, 2026

COURSE INFORMATION:

COURSE	Email the Open Enrollment Application and IFSAC Candidate
APPLICATION:	Application to FTARegister@wsp.wa.gov.

Application to <u>FTARegister@wsp.wa.gov</u>.

The above-mentioned registration documents are due 1 week prior to the WSU online registration date.

LOCATION OF

This course is, primarily, hosted online.

TRAINING:

There are two days where there is in-person instruction:

- Voluntary, in-person practice
- IFSAC/ProBoard testing

PRE-REQUISITES:

Fire Instructor I IFSAC/ProBoard Certification

REOUIRED READING

IFSTA *Fire and Emergency Service Instructor*, 9th Edition.

NFPA 1041, Standard for Fire Service Instructor Professional

Qualifications, 2019 Edition. **MATERIAL:**

** Reading material is not provided by the Fire Training Academy.

REGISTRATION & WORK:

A link to the course will be provided within an email that is sent from **ACCESSING COURSE** Fire Training Academy staff on the WSU online registration date.

Payment will be due at the time of registration through WSU.

• The only accepted form of payment is via a credit/debit card (personal or department-issued).

COST: \$425.00 per student

> Course payment is completed via a link that will be emailed from a Fire Training Academy staff member.