



## Firefighter II Certificate

### 2018–2019

#### **DESCRIPTION:**

This one-course certificate covers the basic performance and knowledge objectives in the current NFPA Standard 1001 for Firefighter II. The program trains students to obtain Firefighter II certification in Ohio, which is required for employment in most full-time fire departments in the state. Graduates learn fire department organization, safety, fire behavior and extinguishment, ladders, and rescue. Students typically take the Firefighter II course (FIRE 1122) at the same time as Firefighter I (FIRE 1121).

#### **ADMISSION REQUIREMENTS:**

Prior to registration for the FIRE 1122- Firefighter II course, an individual shall meet all of the following requirements: complete college application requirements, complete placement testing, and submit a completed Health Record. Prior to beginning the course, students must attend a mandatory orientation and firefighter protective equipment fitting session.

#### **ONGOING REQUIREMENTS:**

Students registering for FIRE 1122 also register for the corequisite course FIRE 1121. Ohio Department of Public Safety-Division of EMS continuing education requirements needed to retain certifications.

#### **OPPORTUNITIES FOR GRADUATES:**

Firefighters serve as a member of a team on a fire department or private fire company to combat fires and help save lives, extinguish fires using various fire suppression methods, provide emergency care for sick and injured persons, inspect buildings and hydrants, and maintain fire equipment. Graduates work at fire departments in both rural and urban areas.

**CERTIFICATE REQUIREMENTS (FIRE FIGHTER II CERTIFICATE):**

**FIRST SEMESTER**

Course	Term	Credits	Milestones/Progress Check
FIRE1122 Firefighter II	AU/SP/SU	5	• Successful completion of FIRE 1122 meets the eligibility requirements for State of Ohio Firefighter II certification testing
<b>Semester Credits</b>		<b>5</b>	

*AU: Autumn Semester/SP: Spring Semester/SU: Summer Semester  
Requirements subject to change.*