

FIRE SERVICE TECHNOLOGY (AAS)

Associate of Applied Science

Career-Technical Program

Interest Areas:





Healthcare

Soc. Sciences and Human Svcs.

The Fire Service Technology curriculum is designed to develop and upgrade the firefighting skills and knowledge of volunteer and paid firefighters, and covers all phases of firefighting. The intent is to provide firefighters with the skills needed to save lives and protect property in a safe and efficient manner. Participants must be members of a paid or volunteer fire department. Technical skills courses are developed through the Idaho Division of Professional Technical Education, Emergency Services Training program, and are offered through fire departments under the coordination of NIC's Workforce Development department. Fire service curricula is developed to the National Fire Protection Association (NFPA) Standards. Upon completion of the technical classes, students may choose to complete the NIC general education core classes and apply for an A.A.S. degree in Fire Service Technology. Upon completing the A.A.S. degree, students may transfer to Lewis-Clark State College to complete a Bachelor of Applied Science in Fire Service Technology.

Program Website (https://www.nic.edu/programs/viewprogram.aspx?program_id=30)

Program Requirements

Code	Title	Credits
General Education Requirements		
ENGL-101	English Composition  	3
COMM-101	Introduction to Speech Communication  	3
GEM 3 - A.A.S. Mathematical Ways of Knowing		3-5
GEM 6 - A.A.S. Social and Behavioral Ways of Knowing		3
A.A.S. Institutionally Designated		3
Additional Courses		
FST-100	Fire Service Technology	48

This course is used to transcript the following courses:

Rapid Intervention Team Training Firefighter Safety and Survival

Fire Fighter I

Fire Fighter II

Technical Rescue - Operations Elective

Flashover Survival Training

Hazardous Materials Awareness

Hazardous Materials Operation

Wildland Basic Firefighter II

Wildland/Urban Interface

Emergency Medical Technician Basic

Arson Detection for First Responders

Building Construction Combustible

Building Construction Non-Combustible

Incident Command System

Silent Wars: Air and Blood Borne Pathogens

Driver Operator/Pump Operations

Fire Officer I

Instructor I

Total Credits

63-65

Course Key



GEM



WCHE



AAS
Institutionally
Designated



Gateway



Milestone