

FIRE PROTECTION TECHNOLOGY CERTIFICATE PROGRAM REQUIREMENTS

COMPLETION VERIFICATION FORM

To complete the program, four core courses and two electives must be completed. Each course may be completed through CEAT Continuing Education or OSU Independent Study. Completion of a course from either provider shall satisfy that course requirement. Maximum completion time is four years from the date of application enrolling in the program.

CEAT Continuing Education courses may be offered on or off campus in short course format, which includes personal travel. Independent Study Courses are individual study classes that employ a variety of instructional media from a distance. The exact combination of instructional media used varies with each course.

Independent Study Courses may be taken for either College Credit (FPST) or Continuing Education Credit (ICS). When enrolling you must stipulate which type of credit you want. If no specification is made, you will be enrolled for college credit. All CEAT Continuing Education Programs are for Continuing Education Credits only and NO College Credit is available.

Core Requirements: Four Courses are Required

CEAT CONTINUING EDUCATION
(405) 744-5714

-or-

INDEPENDENT STUDY
(405) 744-6390

Continuing Education Credit Only

College Credit (FPST) or Continuing Education Credit (ISC)

<input type="checkbox"/> Basic Principles of Automatic Fire Sprinkler Protection	<input type="checkbox"/> FPST 2050 – Basic Principles of Automatic Fire Sprinkler Protection <input type="checkbox"/> ICS 2050 – Basic Principles of Automatic Fire Sprinkler Protection
<input type="checkbox"/> Fire Protection Hydraulics and Water Supply Analysis	<input type="checkbox"/> FPST 2483 – Fire Protection Hydraulics and Water Supply Analysis <input type="checkbox"/> ICS 2483 – Fire Protection Hydraulics and Water Supply Analysis
<input type="checkbox"/> Hydraulic Calculations of Automatic Sprinkler Systems	<input type="checkbox"/> FPST 3713 – Hydraulic Design of Automatic Sprinkler Systems
<input type="checkbox"/> ① Life Safety Code	<input type="checkbox"/> FPST/ICS 4050.1 – Structural Designs for Fire and Life Safety
<input type="checkbox"/> ① Fire Protection Requirements of the International Building Code	Not Currently Available
<input type="checkbox"/> ② Inspection, Testing & Maintenance of Automatic Sprinkler Systems	Not Currently Available
<input type="checkbox"/> ② Fire Sprinkler Inspection Training and Certificate Program	Not Currently Available
For courses designated by ① or ②, only one course from each group may be used to complete the four course requirement for Required Courses.	

Electives: Two Courses are Required

<input type="checkbox"/> Industrial Fire Pumps	<input type="checkbox"/> FPST 3723 – Industrial Fire Pump Installations <input type="checkbox"/> ICS 3723 – Industrial Fire Pump Installations
<input type="checkbox"/> Design and Analysis of Residential Sprinkler Systems Plan and Review	Not Currently Available
<input type="checkbox"/> Review and Evaluation of Automatic Sprinkler System Plans and Designs	<input type="checkbox"/> ICS 0790 – Review & Evaluation of Automatic Sprinkler System Plans and Designs
<input type="checkbox"/> Property Loss Control for Insurance Property Specialists	Not Currently Available
<input type="checkbox"/> Fire Alarm & Detection Systems	Not Currently Available
<input type="checkbox"/> Analysis & Design of Sprinkler Systems for High Piled and Rack Storage	<input type="checkbox"/> FPST 3733 – Sprinkler System Design for High Piled and Rack Storage <input type="checkbox"/> ICS 3733 – Sprinkler System Design for High Piled and Rack Storage
<input type="checkbox"/> Advanced Fire Protection Hydraulics	Not Currently Available
<input type="checkbox"/> Basic Principles of Special Hazard Fire Extinguishing Systems	Not Currently Available

An Oklahoma State University certificate of completion is awarded to students who satisfactorily complete all the course requirements of the program. Upon verification of completion of all program requirements, the certificate, suitable for framing, will be mailed to you in a protective display folder.