

FIRE PROTECTION TECHNOLOGY CERTIFICATE (R, TP/SS): 248 STATEWIDE PROGRAM

Total Credits: 36
Catalog Editions 12-13 through 17-18 (**DELETED SUMMER 2018**)

Name: Date: ID #:

CERTIFICATE REQUIREMENTS	Course	Hours	Grade
	FS 105/ FIRE 102	3	
	FS 112/ FIRE 103	3	
	FS 120/ FIRE 120	3	
	FS 216/ FIRE 201	3	
	FS 212/ FIRE 202	3	
	FS 221/ FIRE 221	3	
	FS 222/ FIRE 222	3	
	FS 231/ FIRE 231	3	
	FS 232/ FIRE 232	3	
	FS 261/ FIRE 241	3	
	FS 262/ FIRE 242	3	
	FS 250/ FIRE 250	3	

Overall GPA of 2.0 is required to graduate

This program prepares students to meet the unique demands of the profession through education and training on national standards from the National Fire Protection Association and the National Fire Academy. Designed to correlate classroom, laboratory, and field experience in public and private sector fire organizations, this program provides a diverse yet relevant variety of courses. In this program, students will determine fire protection methods and design or recommend materials or equipment such as structural components or fire detection equipment to assist organizations in safeguarding life and property against fire, explosion, and related hazards.

Total Credits:

Last Modified: June 2016

Advising Worksheet Contact: [Anthony Solano](#)

Developed in conjunction with the National Fire Academy of the Federal Emergency Management Agency, the program covers the various aspects of the profession, provides content knowledge, and improves employment opportunities in the field, as well as prepares students for entry-level management responsibilities and increases technical knowledge necessary for diverse public and private leadership situations.

See an advisor to submit an Application for Graduation the semester BEFORE you intend to graduate.

This UNOFFICIAL document is for planning purposes ONLY and completion does not guarantee graduation.

This certificate is a career program and may not readily transfer to four year colleges/universities (except in special cases.) Visit transfer planning for more information.