

# Fire Protection Online

Graduate Certificate in Engineering: 12 credits / 4 courses

Four courses are required for the Graduate Certificate in Engineering.

Fire Protection Core Courses:	
	ENFP627 Smoke Detection/Management*
	ENFP625 Advanced Fire Modeling*
	ENFP651 Advanced Fire Dynamics*
	ENFP653 Advanced Fire Suppression*

NOTE: Any courses not listed above must be approved by the Senior Academic Advisor **PRIOR** to registration.

**Important Note:** Students who completed their undergraduate degree in Fire Protection Engineering at the University of Maryland should work closely with the Senior Academic Advisor prior to registration as additional course restrictions may apply based on completed undergraduate curriculum.

KEY	
Online Option *	(offering information)
[Prerequisite course]	Offered in Fall 2018

# Fire Protection Online

Student Name (Last, First): \_\_\_\_\_ Student ID \_\_\_\_\_

Beginning Term: \_\_\_\_\_ Anticipated Graduation: \_\_\_\_\_

**Background (Educational, Training, Career, etc.):**

**Objective (Career Field, Areas of Interest, etc.):**

**Fire Protection Core Courses:**

Course	Planned Term
ENFP627	
ENFP625	
ENFP651	
ENFP653	

**Comments:**

***NOTE:** Any courses not listed above must be approved by the Senior Academic Advisor **PRIOR** to registration.*

\_\_\_\_\_ Student Signature Date

\_\_\_\_\_ Advisor Signature Date