

## ASSOCIATES IN APPLIED SCIENCE (AAS) DEGREE

### Fire Service Management (3207)

<b>Name:</b>	<b>Catalog Year:</b>
<b>Student ID:</b>	<b>Date:</b>

**Description:** The Associate in Applied Science (AAS) in Fire Service Management can be used by professional firefighters for promotional opportunities within the Fire Services. The program provides courses for experienced professional firefighters who desire to learn advanced fireground tactics and strategy, building construction, practical incident command, supervisory training of personnel, public administration, basic finance, and human resource management. Students can select from a variety of fire science electives to meet their professional goals. A Certificate of Completion (CCL) in Fire Service Management is also available.

**Total Credits Required:** 60

**Program Notes:**

• Students must earn a grade of "C" or better for all courses required within the program | • A "+" indicates course has prerequisites and/or corequisites

**Admission Criteria:** Current employment as a firefighter and/or Firefighter I and II Certification, and/or related experience as determined by the Program Director.

REQUIRED COURSES: 29 credits	CREDITS	GRADE	SEMESTER	LOCATION
+ ENG111 Technical and Professional Writing	3	_____	_____	_____
FSC119 Introduction Fire Service Ethics	3	_____	_____	_____
+ FSC167 Fire Captain Academy	6	_____	_____	_____
FSC202 Supervisory Training for Firefighters	3	_____	_____	_____
+ FSC204 Firefighting Tactics and Strategy	3	_____	_____	_____
+ FSC208 Firefighter Safety and Building Construction	3	_____	_____	_____
+ FSC214 Human Resources Management in Fire Service	3	_____	_____	_____
+ FSC220 Fire Officer	5	_____	_____	_____

RESTRICTED ELECTIVES: 3 - 9 credits	CREDITS	GRADE	SEMESTER	LOCATION
FSC+++++ Any Fire Science Technology course	3	_____	_____	_____
<i>NOTE: Students select 3-9 credits of courses from the above area. Credit range is determined by adding total credits completed from Required Courses and General Education courses section together and subtracting that number from the total degree credit requirement of 60.</i>	3	_____	_____	_____
	3	_____	_____	_____

GENERAL EDUCATIONS REQUIRMENTS: 22-28 credits	CREDITS	GRADE	SEMESTER	LOCATION
<b>General Education Core</b>	<b>12-18</b>			
+ First- Year Composition	3	_____	_____	_____
	3	_____	_____	_____
Oral Communication <i>(Choose ONE from list --&gt;)</i>	3	_____	_____	_____
	3	_____	_____	_____
+ Critical Reading	3	_____	_____	_____
	0	_____	_____	_____ <input type="checkbox"/> TESTED EXEMPT
Mathematics <i>(Choose ONE from list based on testing placement)</i>	3-6	_____	_____	_____
	3-6	_____	_____	_____
<b>General Education Distribution</b>	<b>10</b>			
Any approved general education course in Humanities, Fine Arts, & Design Area (HU)	3	_____	_____	_____
Any approved general education course in Social and Behavioral Sciences Area (SB) <i>NOTE: SOC101 is recommended.</i>	3	_____	_____	_____
Any approved general education course in Natural Sciences Area (SG/SQ) <i>NOTE: BIO100, OR BIO160 OR CHM130 AND CHM130LL are recommended options.</i>	4	_____	_____	_____