

Associate of Applied Science: Fire Protection Technology Degrees Awarded				
2012-Nov	2013-Dec	2013-2014	2014-2015	2015-2016 (partial data set)
20	25	12	18	4

Semester	Program Majors
Fall 2011	

Fire Protection Technology Program : Conservative Placement Rate: ' H I L Q H G D V <sup>3</sup> R I U H V S R Q G H Q W V Z K R	
degree and are employed full time in their chosen field, or in a position that requires a degree, or they are continuing their H G X F D W L R Q '	
Spring 2014 (within two years of graduation)	
# Graduates surveyed	3
# respondents	2
% conservatively placed	50%
# participated in experiential learning (at least one experience)	2
Spring 2015 (within one year of graduation)	
# Graduates surveyed	8
# respondents	8
% conservatively placed	63%
# participated in experiential learning	8

\* Note: All students must complete a required internship to graduate. Therefore the number of graduates and those that participated in experiential learning is equal. The W H U P <sup>3</sup> H [ S H U L H Q W L D O ' O H D U Q L Q J P D \ K D Y H F n R Q I X V H G U H V <sup>3</sup> L Q W H U Q V K L S '

A majority of the Fire Protection students go on to complete the <sup>3</sup>step-up 'bachelor degree in Emergency Management & Homeland Security. They chose to defer their graduation until they complete the bachelor degree, at which time they apply for both the Associate & Bachelor degrees.