

Fire Science Aircraft Rescue Firefighting Certificate, COA

Students who wish to concentrate on meeting the requirements for Aircraft Rescue and Firefighting for entry level employment in the fire service or promotional opportunities will develop the required knowledge, skills and abilities in the area of Aircraft Rescue and Firefighting and in fire suppression, fire prevention, training and administration. Opportunities also exist with private industry safety programs, insurance companies and fire equipment manufacturing firms. Through the expertise of the faculty and the exposure to professional fire service personnel, students can expect to be trained in the latest theories and techniques as an Aircraft Rescue and Firefighting specialist, fire technology, firefighting skills and emergency medical training.

Requirements 11 Units

Course	Title	Units
EMS161	Emergency Medical Technician Refresher	1-1.5
FST090	Pre-Service Academy	0.25-12
FST275	Fire Control 5B; Aircraft Rescue and Firefighting Live Fire Drill	0.25
FST274	Fire Control 5A; Aircraft Rescue and Firefighting Initial Training	1.75

Electives (Choose 19 units of FST electives 100 level or above)

Course	Title	Units
FST	ELECTIVE: 100 - Level or above	3
FST	ELECTIVE: 100 - Level or above	3
FST	ELECTIVE: 100 - Level or above	3
FST	ELECTIVE: 100 - Level or above	3
FST	ELECTIVE: 100 - Level or above	3
FST	ELECTIVE: 100 - Level or above	3
FST	ELECTIVE: 100 - Level or above	3

Total Required Units: 30 units