



Fire Protection Technology Program's Recommended Course Sequences 2017-18 Catalog Year

The following is a suggested two-year course sequence recommended by the department faculty. Note that pre-requisites for courses are not included in this plan, and it is always advisable to meet with a counselor to ensure you are meeting all current requirements.

Fire Technology – Associate of Science Degree

First Year

Fall Term			Spring Term			Summer Term		
		Units			Units			Units
EMGM 50	CPR for Healthcare Providers	0.5	FIPT 394L	FF Safety & Survival (Hands-on)	0.5	FIPT 105	Fire Behavior & Combustion	3.0
EMGM 105A	Emergency Medical Tech	7.0	FIPT 150B	Suppression Tasks (Intermediate)	1.5	FIPT 107	Tactics & Strategy	3.0
EMGM 106	Defibrillation / Combitube	0.5	FIPT 102	Fire Prevention Technology	3.0	FIPT 109	Fire Service Hydraulics	3.0
FIPT 101	Fire Service Organization	3.0	FIPT 103	Fire Protection Equipment	3.0	FIPT 324A	Basic Incident Command System	0.5
FIPT 110A	Wildland Fire Control	3.0	FIPT 104	Building Construction	3.0			
FIPT 150A	Suppression Tasks (Beginning)	1.5	FIPT 100D	FD Testing Procedures	1.5			
FIPT 322B	Confined Space Awareness	0.5						
FIPT 323B	Hazardous Materials FRO	0.5						
<i>Total Units</i>		16.5	<i>Total Units</i>		12.5	<i>Total Units</i>		9.5

Second Year

Fall Term			Spring Term			Summer Term		
		Units			Units			Units
FIPT 106	Truck Company Operations	3.0	FIPT 381F	Regional Firefighter Academy	9.0			
FIPT 111	Fire Apparatus & Equipment	3.0	or FIPT 381S	San Diego City Fire Academy	13.0			
FIPT 120	Firefighter Safety & Survival	3.0	FIPT 381G	Academy Skills Review/Certification	1.5			
FIPT 115	Low Angle Rope Rescue	0.5	FIPT 322A	Auto Extrication	0.5			
FIPT 270	Work Experience / Ride-a-Longs	1.0						
<i>Total Units</i>		10.5	<i>Total Units</i>		11-15.0			

Sequencing includes all FIPT Core and Elective Courses, FIPT 381F or FIPT 381S Required for Entry-Level Employment as a Firefighter