

Bachelor of Science in Fire Science Degree Plan (120 units)

60 units of lower division FS and GE courses transfer from AS degree.

First Term (6 units)				
✓	Class	Title	Cr	Prerequisite
	ENG300	Essentials of Writing	3	ENG100
	FS355	Advanced Fire Administration	3	ENG300
	Math 112	College Algebra (if not transferred)	x	Intermediate Algebra
Second Term (9 units)				
✓	Class	Title	Cr	Prerequisite
	Math 355	Statistics	3	College Algebra
	FS359	Personnel Management for FS	3	ENG300
	BLW320	Business Law	3	ENG300
Third Term (9 units)				
✓	Class	Title	Cr	Prerequisite
	FS484	Community Risk Reduction	3	ENG300
	MNG310	Management	3	ENG300
	FS482	Political and Legal Foundations	3	ENG300
Fourth Term (9 units)				
✓	Class	Title	Cr	prerequisite
	SSC320	Organizational Leadership	3	ENG300
	FS357	Fire Prevention Organization	3	ENG300
	FS486	Hazardous Materials	3	ENG300
Fifth Term (9 units)				
✓	Class	Title	Cr	prerequisite
	HUM360	Ethics and The Fire Service	3	ENG300
	PA320	Public Administrations	3	ENG300
	FS344	Applications of Fire Research	3	ENG300
Sixth Term concentration term for Fire Prevention and Technology (9 units)				
✓	Class	Title	Cr	prerequisite
	FS415	Fire Related Human Behavior	3	ENG300
	FS446	Fire Investigation and Analysis	3	ENG300
	FS442	Fire Dynamics	3	Math 112, FS 344, ENG300
Sixth Term concentration term for Fire Administration (9 units)				
✓	Class	Title	Cr	prerequisite
	FS474	Fire Protection Structure System	3	ENG300
	FS362	Analytic Approaches to PFP	3	Math 112, ENG300
	FS440	Disaster and Fire Defense Plan	3	ENG300
Seventh Term (9 units)				
✓	Class	Title	Cr	prerequisite
	SSC400	Topics in International Studies: GP	3	ENG300,
	FS494	Senior Project	3	ENG300, FS 344
	ACC300	Accounting/Budgeting	3	Math 112, ENG300