

Fire Science Technology												
Fall 2013												
Course	LAB	Sections Offered	Credit Hours	Contact Hours	Contact Hours Per Week	Enrollment	Cap	% Cap	Total Enrolled Credit Hours	FTE-F	Faculty	FT/PT
FRS 101		1	3	45	3	15	26	57.7%	45	0.15	Woods	P
FRS 102		1	3	45	3	14	26	53.8%	42	0.15	Woods	P
FRS 103		1	3	45	3	14	26	53.8%	42	0.15	Short	P
FRS 203		1	3	90	6	12	26	46.2%	36	0.30	Hogsten	P
FRS 205		1	5	75	5	12	26	46.2%	60	0.25	Hogsten	P
FRS 2052		1	1	16	1.1	11	30	36.7%	11	0.05	Staff	P
FRS 2061		1	6	150	10	23	26	88.5%	138	0.50	Johnson	P
TOTAL		7	24	466	31	101	186	54.3%	374	1.6		

* Program coordinator

Course with prefix FRS, class section beginning with 16 (excludes sections starting with 18), and BLC as delivering campus

Unduplicated Enrollment - Count of distinct emplids in all FRS classes

Duplicated Enrollment - count of all emplids in all FRS classes. If a student is enrolled in more than one class, they are counted multiple times

Contact Hours Per Week = Contact Hours/15

FTE-F calculated by Total Contact Hours per week/20

Total Enrolled Credit Hours = Course Enrollment x Course Credit Hours

Credit Hours Generated per FTE-F = Total Credit Hours divided by FTE-F

Ratio of students taught per FTE-F = Credit Hours Generated/15

Source: DSS Unofficial Data
Academic Assessment

Fire Science Technology						
Fall 2013						
Instructor	Credit Hours	Contact Hours	Contact Hours per Week	% Credit Hours	% Contact Hours	
Hogsten	8	165	11	33.3%	35.4%	
Johnson	6	150	10	25.0%	32.2%	
Short	3	45	3	12.5%	9.7%	
Staff	1	16	1	4.2%	3.4%	
Woods	6	90	6	25.0%	19.3%	
TOTAL	24	466	31	100.0%	100.0%	
Faculty Workload						
Full-Time						
Part-Time				100.0%	100.0%	
TOTAL				100.0%	100.0%	
Student Enrollment						
Duplicated						101
Unduplicated						57
Summary						
Overall Percent Capacity						54.3%
FTE-F						1.6
Total Enrolled Credit Hours						374
Credit Hours Generated per FTE-F (CHG)						234
FTE-S taught per FTE-F						15.6