Lake Tahoe CC PSLO Performance 2018-19_Course

by Program with SLO

The purpose of this report is to present the number and percent of assessment scores at each mastery level for each program or institution learning outcome for a given term(s) or assessment cycle(s) for a given department, program, or course group. You can also choose to show this information by course.

Department: Fire Science

Program: Fire Science AA

Courses: All Courses for Selected Programs

Terms: Spring 2019, Winter 2019, Fall 2018

Academic Division 2 » Allied Health

PSLO: Identify minimum qualifications and entry-level skills for firefighter hiring.

Course: HEA140C - Emergency Medical Technician (EMT)

	Complete Understanding		Strong Understanding		Moderate Un	derstanding	Little to No Understanding		
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%	
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%	

Overall by Term for PSLO: Identify minimum qualifications and entry-level skills for firefighter hiring.

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Overall by Course for PSLO: Identify minimum qualifications and entry-level skills for firefighter hiring.

	Complete Understanding		Strong Und	Strong Understanding		Moderate Understanding		Inderstanding
Emergency Medical Technician (EMT)		0.00%	0	0.00%	0	0.00%	0	0.00%

PSLO: Analyze, appraise and evaluate fire and emergency incidents and identify components of emergency management and firefighter safety.

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Overall by Term for PSLO: Analyze, appraise and evaluate fire and emergency incidents and identify components of emergency management and firefighter safety.

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Overall by Course for PSLO: Analyze, appraise and evaluate fire and emergency incidents and identify components of emergency management and firefighter safety.

SLOs: Program PSLOs Date: 03-16-2021

_ ⊢	Complete on	derstanding	Strong Und	lerstanding	Moderate Ur	derstanding	Little to No	Understanding
Emergency Medical Technician (EMT)	0	0.00%	0	0.00%	0	0.00%	0	0.00%
SLO: Compreher nd advisory orga rdinances, and fi	nizations tha							
		Inderstanding	Strong Un	derstanding	Moderate L	Inderstanding	Little to No	Understanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%
operation	s, and identif ntion, buildin	LO: Compreh y regulatory a g codes and o	nd advisory o ordinances, ar	organizations f nd fi	that create an	d mandate the	em, especially	in the areas
E-11 0040	Complete Un	-	Strong Und	-		derstanding		Understanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
fire preve		y regulatory a g codes and o derstanding		nd fi		nderstanding		Understanding
operation	ntion, buildin	g codes and o	ordinances, ar	nd fi				
operation fire preve Emergency Medical Technician	ntion, buildin Complete Un 0 e causes of fi compare me	g codes and d iderstanding 0.00% re, determine thods of heat	ordinances, ar Strong Und 0 extinguishing	nd fi lerstanding 0.00%	Moderate Ur 0	oderstanding	Little to No	Understanding
operation fire prever Emergency Medical Technician (EMT)	ntion, buildin Complete Un 0 e causes of fi compare me	g codes and d derstanding 0.00% re, determine	ordinances, ar Strong Und 0 extinguishing transfer.	nd fi lerstanding 0.00%	Moderate Ur 0 nethods, diffe	oderstanding	Little to No	Understanding
operation fire prever Emergency Medical Technician (EMT)	ntion, buildin Complete Un 0 e causes of fi compare me	g codes and d iderstanding 0.00% re, determine thods of heat	ordinances, ar Strong Und 0 extinguishing transfer.	nd fi lerstanding 0.00%	Moderate Ur 0 nethods, diffe	0.00%	Little to No	Understanding 0.00% re and fire
operation fire preve Emergency Medical Technician (EMT)	ntion, buildin Complete Un 0 e causes of fi compare me Complete U	g codes and d derstanding 0.00% re, determine thods of heat inderstanding	extinguishing transfer.	d fi lerstanding 0.00% agents and n derstanding	Moderate Ur 0 nethods, differ	nderstanding 0.00% rentiate the sta	Little to No 0 ages of the fir	Understanding 0.00% e and fire
operation fire prever Emergency Medical Technician (EMT) SLO: Analyze the evelopment, and Fall 2018	Complete Un 0 e causes of fi compare me Complete U 0	g codes and d derstanding 0.00% re, determine thods of heat Inderstanding 0.00%	extinguishing transfer. 0 Strong Und 0 0	d fi lerstanding 0.00% agents and n derstanding 0.00%	Moderate Ur 0 nethods, differ Moderate U	nderstanding 0.00% rentiate the sta Inderstanding 0.00%	Little to No 0 ages of the fir Little to No 0 0	Understanding 0.00% e and fire Understanding 0.00%
operation fire prever Emergency Medical Technician (EMT) PSLO: Analyze the levelopment, and Fall 2018 Winter 2019	Complete Un 0 e causes of fi compare me Complete U 0 0	g codes and o derstanding 0.00% re, determine thods of heat nderstanding 0.00% 0.00%	extinguishing transfer. 0 Strong Und 0 0 0	d fi erstanding 0.00% agents and n derstanding 0.00% 0.00%	Moderate Ur 0 nethods, differ 0 0 0	nderstanding 0.00% rentiate the sta Inderstanding 0.00% 0.00%	Little to No 0 ages of the fir Little to No 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Understanding 0.00% re and fire Understanding 0.00% 0.00%
operation fire prever Emergency Medical Technician (EMT) SLO: Analyze the evelopment, and Fall 2018 Winter 2019 Spring 2019 Overall	rtion, buildin Complete Un 0 e causes of fi compare me Complete U 0 0 0 0 0 0 0 0 0	g codes and o derstanding 0.00% re, determine thods of heat nderstanding 0.00% 0.00% 0.00% 0.00% 0.00%	extinguishing transfer. Strong Und extinguishing transfer. Strong Un 0 0 0 0 0 0 0 0	d fi lerstanding 0.00% agents and n derstanding 0.00% 0.00% 0.00% 0.00% fire, determine are methods of	Moderate Ur 0 nethods, differ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nderstanding 0.00% rentiate the sta inderstanding 0.00% 0.00% 0.00% 0.00% 0.00%	Little to No 0 ages of the fir Little to Nc 0 ages of the fir ages of	Understanding 0.00% e and fire Understanding 0.00% 0.00% 0.00% 0.00% erentiate the
operation fire prever Emergency Medical Technician (EMT) SLO: Analyze the evelopment, and Fall 2018 Winter 2019 Spring 2019 Overall Overall by stages of	Antion, buildin Complete Un 0 e causes of fi compare me Complete U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g codes and o derstanding 0.00% re, determine thods of heat inderstanding 0.00% 0.00% 0.00% 0.00% 0.00%	extinguishing transfer. Strong Und 0 extinguishing transfer. 0 0 0 0 0 0 0 0 0 0 0 0 0	d fi lerstanding 0.00% agents and n derstanding 0.00% 0.00% 0.00% 0.00% 0.00%	Moderate Ur 0 nethods, differ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	derstanding 0.00% rentiate the sta Inderstanding 0.00% 0.00% 0.00% 0.00% 0.00% g agents and r.	Little to No 0 ages of the fir Little to No 0 0 0 0 0 0 0 0 0 0 0 0 0 Little to No 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Understanding 0.00% e and fire Understanding 0.00% 0.00% 0.00% 0.00% erentiate the Understanding
operation fire prever Emergency Medical Technician (EMT) SLO: Analyze the evelopment, and Fall 2018 Winter 2019 Spring 2019 Overall Overall by stages of Fall 2018	A tion, buildin Complete Un 0 causes of fi compare me Complete U 0 0 0 0 0 0 0 0 0 0 0 0 0	g codes and o derstanding 0.00% re, determine thods of heat inderstanding 0.00% 0.00% 0.00% 0.00% derstanding 0.00%	extinguishing transfer. Strong Und 0 extinguishing transfer. Strong Und 0 0 0 0 0 0 0 0 0 0 0 0 0	d fi lerstanding 0.00% agents and n derstanding 0.00% 0.00% 0.00% fire, determine are methods of lerstanding 0.00%	Moderate Ur 0 nethods, differ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	derstanding 0.00% rentiate the sta Inderstanding 0.00% 0.00% 0.00% g agents and rr. iderstanding 0.00%	Little to No 0 ages of the fir Little to No 0 ages of the fir 0 ages of the fir Little to No 0 ages methods, diffe	Understanding 0.00% e and fire Understanding 0.00% 0.00% 0.00% 0.00% erentiate the Understanding 0.00%
operation fire prever Emergency Medical Technician (EMT) SLO: Analyze the evelopment, and Fall 2018 Winter 2019 Overall Overall by stages of Fall 2018 Winter 2019	tion, buildin Complete Un 0 causes of fi compare me Complete U 0 0 0 0 0 v Term for PS the fire and f Complete Un 0 0 0	g codes and o derstanding 0.00% re, determine thods of heat Inderstanding 0.00% 0.00% 0.00% 0.00% derstanding 0.00% 0.00% 0.00% 0.00%	extinguishing transfer. Strong Und extinguishing transfer. Strong Und 0 0 0 he causes of f ent, and comp Strong Und 0 0 0 0 0 0 0 0 0 0 0 0 0	d fi lerstanding 0.00% agents and n derstanding 0.00% 0.00% 0.00% fire, determine are methods o lerstanding 0.00% 0.00%	Moderate Ur 0 nethods, differ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nderstanding 0.00% rentiate the sta Inderstanding 0.00% 0.00% 0.00% g agents and sr. inderstanding 0.00% 0.00%	Little to No 0 ages of the fir Little to No 0 0 0 0 0 0 0 0 0 Little to No 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Understanding 0.00% e and fire Understanding 0.00% 0.00% 0.00% 0.00% erentiate the Understanding 0.00% 0.00%
operation fire prever Emergency Medical Technician (EMT) SLO: Analyze the evelopment, and Fall 2018 Winter 2019 Spring 2019 Overall by stages of Fall 2018 Winter 2019 Spring 2019 Spring 2019	Antion, buildin Complete Un 0 causes of fi compare me Complete U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g codes and o derstanding 0.00% re, determine thods of heat inderstanding 0.00%	extinguishing transfer. Strong Und extinguishing transfer. Strong Und 0 0 0 0 0 0 0 0 0 0 0 0 0	d fi lerstanding 0.00% agents and n derstanding 0.00% 0.00% 0.00% 0.00% derstanding 0.00% 0.00% 0.00% 0.00% 0.00%	Moderate Ur 0 hethods, differ 0 0 0 0 0 0 0 0 0 0 0 0 0	inderstanding 0.00% rentiate the state Inderstanding 0.00% 0	Little to No 0 ages of the fir Little to No 0	Understanding 0.00% e and fire 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%
operation fire prever Emergency Medical Technician (EMT) SLO: Analyze the evelopment, and Fall 2018 Winter 2019 Spring 2019 Overall by stages of Fall 2018 Winter 2019 Spring 2019 Spring 2019	Antion, buildin Complete Un 0 causes of fi compare me Complete U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g codes and o derstanding 0.00% re, determine thods of heat inderstanding 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	extinguishing transfer. Strong Und extinguishing transfer. Strong Und 0 0 0 0 0 0 0 0 0 0 0 0 0	d fi lerstanding 0.00% agents and n derstanding 0.00% 0.00% 0.00% 0.00% 0.00% lerstanding 0.00% 0.00% 0.00% 0.00%	Moderate Ur 0 nethods, differ 0 0 0 0 0 0 0 0 0 0 0 0 0	inderstanding 0.00% rentiate the state Inderstanding 0.00% 0	Little to No 0 ages of the fir Little to No 0 0 C C C C C C C C C C C C C C C C C	Understanding 0.00% e and fire 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

F	Complete t	Jnderstanding	Strong Ur	nderstanding	woderate U	Inderstanding	Little to NO	Understanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%
		SLO: Identify ar se and firefighte		common types	of building co	onstruction an	d conditions	associated
Γ	Complete U	nderstanding	Strong Und	derstanding	Moderate Ur	nderstanding	Little to No I	Understanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
	tural collaps	PSLO: Identify se and firefighte	er safety.	e common typ	-	construction a		is associated
Emergency		J		 		J		_
ledical Technician (EMT)	0	0.00%	0	0.00%	0	0.00%	0	0.00%
LO: Differentiate		re detection an Jnderstanding		ssion system		Inderstanding	Little to No	Understanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
					-	0.000/	0	
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019 Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	-	0	0.00%	0	0.00%	0	
Overall	0 Term for PS	0.00%	0 ate between f	0.00%	0 and fire suppro	0.00%	0 S.	0.00%
Overall Overall	0 Term for PS Complete U	0.00%	0 ate between f Strong Und	0.00%	0 and fire suppro Moderate Ur	0.00%	0 S. Little to No 0	0.00%
Overall Overall by	0 Term for PS Complete U	0.00%	0 ate between f Strong Und 0	0.00% ire detection a derstanding 0.00%	0 and fire suppro Moderate Ur 0	0.00%	0 s. Little to No U	0.00%
Overall by Fall 2018 Winter 2019	0 Term for PS Complete U	0.00%	0 ate between f Strong Und	0.00%	0 and fire supprovide the supprovide the supprovide the supervision of	0.00%	0 S. Little to No 0	0.00%
Overall by Fall 2018 Winter 2019 Spring 2019	0 Term for PS Complete U 0 0 0	0.00%	0 ate between f Strong Und 0 0 0	0.00%	0 and fire suppro Moderate Ur 0 0 0	0.00%	0 s. 0 0 0	0.00%
Overall by Fall 2018 Winter 2019 Spring 2019	0 Term for PS Complete U 0 0 0 Course for	0.00%	0 ate between f Strong Und 0 0 0 tiate between	0.00%	0 and fire suppro Moderate Ur 0 0 0 0	0.00%	0 s. Little to No I 0 0 0 ems.	0.00%
Overall by Fall 2018 Winter 2019 Spring 2019	0 Term for PS Complete U 0 0 0 Course for	0.00%	0 ate between f Strong Und 0 0 0 tiate between Strong Und	0.00% ire detection a derstanding 0.00% 0.00% 0.00% n fire detection derstanding	0 and fire suppro Moderate Ur 0 0 0 0 n and fire sup	0.00% ession system derstanding 0.00% 0.00% 0.00% pression system	0 s. Little to No I 0 0 0 ems. Little to No I	0.00%
Overall by Fall 2018 Winter 2019 Spring 2019 Overall by Emergency Ledical Technician (EMT)	0 Term for PS Complete Un 0 0 Course for Complete Un 0 r Program: A	0.00%	0 ate between f Strong Und 0 0 tiate between Strong Und 0	0.00% ire detection a derstanding 0.00% 0.00% 0.00% n fire detection derstanding 0.00%	0 and fire supprovements of the supervision of t	0.00% ession system derstanding 0.00% 0.00% 0.00% pression syste derstanding 0.00%	0 S. Little to No I 0 0 ems. Little to No I 0	0.00%
Overall by Fall 2018 Winter 2019 Spring 2019 Overall by edical Technician (EMT) /erall by Term for	0 Term for PS Complete U 0 0 Course for Complete U 0 r Program: /	0.00%	0 ate between f Strong Und 0 0 tiate between Strong Und 0 ion 2 » Alliec Strong Und	0.00% ire detection a derstanding 0.00% 0.00% 0.00% n fire detection derstanding 0.00%	0 and fire supprovements of the supervision of the super	0.00% ession system derstanding 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0 S. Little to No I 0 0 ems. Little to No I 0 Little to No I	Understanding 0.00% 0.00% 0.00% Understanding 0.00%
Overall by Fall 2018 Winter 2019 Spring 2019 Overall by edical Technician (EMT) /erall by Term for Fall 2018	0 Term for PS Complete Ui 0 0 Course for Complete Ui 0 r Program: / Complete Ui	0.00% SLO: Differentia nderstanding 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Academic Divis nderstanding 0.00%	0 ate between f Strong Und 0 0 tiate between Strong Und 0 iion 2 » Alliect Strong Und 0	0.00%	0 and fire supprovements of the supervision	0.00% ession system derstanding 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0 S. Little to No I 0 0 ems. Little to No I 0 Little to No I 0	0.00%
Overall by Fall 2018 Winter 2019 Spring 2019 Overall by Ledical Technician (EMT) Verall by Term for	0 Term for PS Complete U 0 0 Course for Complete U 0 r Program: /	0.00%	0 ate between f Strong Und 0 0 tiate between Strong Und 0 ion 2 » Alliec Strong Und	0.00% ire detection a derstanding 0.00% 0.00% 0.00% n fire detection derstanding 0.00%	0 and fire supprovements of the supervision of the super	0.00% ession system derstanding 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0 S. Little to No I 0 0 ems. Little to No I 0 Little to No I	Understanding 0.00% 0.00% 0.00% Understanding 0.00%

PSLO: Identify and describe common types of building construction and conditions associated with structural collapse and firefighter safety.

	Complete U	nderstanding	Strong Und	derstanding	Moderate Un	derstanding	Little to No U	Inderstanding
Identify minimum qualifications and entry-level skills for firefighter hiring.	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Analyze, appraise and evaluate fire and emergency incidents and identify components of emergency management and firefighter safety.	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Comprehend laws, regulations, codes and standards that influence fire department operations, and identify regulatory and advisory organizations that create and mandate them, especially in the areas of fire prevention, building codes and ordinances, and fi	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Analyze the causes of fire, determine extinguishing agents and methods, differentiate the stages of the fire and fire development, and compare methods of heat transfer.	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Identify and describe common types of building construction and conditions associated with structural collapse and firefighter safety.	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Differentiate between fire detection and fire suppression systems.	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Overall by PSLO for Program: Academic Division 2 » Allied Health

Academic Division 2 » Fire Science

PSLO: Identify minimum qualifications and entry-level skills for firefighter hiring.

Course: FIR101 - Fire Protection Organization

[Complete Understanding		Strong Understanding		Moderate Un	derstanding	Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR102 - Fundamentals of Fire Prevention

	Complete Understanding		Strong Understanding		Moderate Un	derstanding	Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR103 - Fire Protection Equipment and Systems

	Complete Understanding		Strong Understanding		Moderate Un	derstanding	Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR104 - Building Construction for Fire Protection

[Complete Ur	nderstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR105 - Fire Behavior and Combustion

	Complete Ur	nderstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

	Complete Ur	derstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

		Understanding	Strong of	nderstanding	wouerate	Inderstanding	Little to No	Understandin
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Course: Fl		land Fire Safet				-	-	
	Complete	Understanding	Strong U	nderstanding	Moderate l	Inderstanding	Little to No	Understandin
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall by		SLO: Identify m	-	ifications and	-	ills for firefigh		Understanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
						0.00%	0	0.000/
Spring 2019		0.00%			-	skills for firefi		0.00%
Overall by	Course for	J I	minimum qu	1	d entry-level		ghter hiring.	Understanding
Overall by	Course for	PSLO: Identify	minimum qu	alifications ar	d entry-level	skills for firefi	ghter hiring.	1
Overall by	Course for Complete U	PSLO: Identify	minimum qu Strong Une	alifications ar derstanding	d entry-level Moderate U	skills for firefig	ghter hiring. Little to No	Understanding
Overall by Fire Protection Organization undamentals of	Course for Complete U	PSLO: Identify nderstanding 0.00%	minimum qu Strong Und 0	alifications ar derstanding 0.00%	d entry-level Moderate U	skills for firefig nderstanding 0.00%	ghter hiring. Little to No	Understanding
Overall by Fire Protection Organization Indamentals of Fire Prevention Fire Protection Equipment and	Course for Complete U 0	PSLO: Identify nderstanding 0.00% 0.00%	minimum qu Strong Und 0	alifications ar derstanding 0.00% 0.00%	d entry-level Moderate U 0 0	skills for firefig nderstanding 0.00% 0.00%	ghter hiring. Little to No 0 0	Understanding 0.00% 0.00%
Overall by Fire Protection Organization Indamentals of Fire Protection Equipment and Systems Building Construction for	Course for Complete U 0 0 0	PSLO: Identify nderstanding 0.00% 0.00%	minimum qu Strong Und O O	alifications ar derstanding 0.00% 0.00% 0.00%	d entry-level Moderate U 0 0 0	skills for firefig nderstanding 0.00% 0.00%	ghter hiring. Little to No 0 0 0	Understanding 0.00% 0.00% 0.00%
Overall by Fire Protection Organization Indamentals of Fire Protection Equipment and Systems Building Construction for Fire Protection e Behavior and	Course for Complete U 0 0 0 0	PSLO: Identify nderstanding 0.00% 0.00% 0.00%	minimum qu Strong Und 0 0 0	alifications ar derstanding 0.00% 0.00% 0.00%	d entry-level Moderate U 0 0 0 0	skills for firefig nderstanding 0.00% 0.00% 0.00%	ghter hiring. Little to No 0 0 0 0	Understanding 0.00% 0.00% 0.00%
Overall by Fire Protection Organization Indamentals of Fire Prevention Equipment and Systems Building Construction for Fire Protection e Behavior and Combustion inciples of Fire Bervices Safety	Course for Complete U 0 0 0 0 0	PSLO: Identify nderstanding 0.00% 0.00% 0.00% 0.00%	minimum qu Strong Un 0 0 0 0	alifications ar derstanding 0.00% 0.00% 0.00% 0.00%	d entry-level Moderate U 0 0 0 0 0	skills for firefig nderstanding 0.00% 0.00% 0.00% 0.00%	ghter hiring. Little to No 0 0 0 0 0 0	Understanding 0.00% 0.00% 0.00% 0.00%

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Γ	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

PSLO: Analyze, appraise and evaluate fire and emergency incidents and identify components of emergency management and firefighter safety. Course: FIR101 - Fire Protection Organization

Course: FIR102 - Fundamentals of Fire Prevention

	Complete Ur	derstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR103 - Fire Protection Equipment and Systems

	Complete Ur	nderstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	1	20.00%	3	60.00%	0	0.00%	1	20.00%
Overall	1	20.00%	3	60.00%	0	0.00%	1	20.00%

Course: FIR104 - Building Construction for Fire Protection

	Complete Ur	derstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR105 - Fire Behavior and Combustion

	Complete Ur	nderstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

	Complete Ur	nderstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

		Understanding	Strong of	derstanding	Moderate	Inderstanding	Little to No	o Understandin
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Course: F		land Fire Safet		-		-	-	
	Complete	Understanding	Strong Ur	derstanding	Moderate L	Inderstanding	Little to No	o Understandin
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	35	77.78%	10	22.22%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	35	77.78%	10	22.22%	0	0.00%	0	0.00%
	y managem	SLO: Analyze, a ent and firefigh nderstanding	ter safety.	evaluate fire a	-	y incidents and	-	mponents of
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	35	77.78%	10	22.22%	0	0.00%	0	0.00%
-		20.00%	3	60.00%	0	0.00%	1	20.00%
		PSLO: Analyze ent and firefigh	e, appraise an	<u></u>			and identify c	components o
Overall by	<pre>v Course for y managem</pre>	PSLO: Analyze	e, appraise an iter safety.	<u></u>	e and emerge			components o
Overall by	<pre>v Course for y managem</pre>	PSLO: Analyze ent and firefigh	e, appraise an iter safety.	d evaluate fire	e and emerge	ncy incidents a		-
Overall by emergence	v Course for y managem Complete U	PSLO: Analyze ent and firefigh nderstanding	e, appraise an iter safety. Strong Uno	d evaluate fire	e and emerge Moderate U	ncy incidents a	Little to No	Understanding
Overall by emergence Fire Protection Organization ndamentals of	Course for y managem Complete U	PSLO: Analyze ent and firefigh nderstanding 0.00%	e, appraise an ter safety. Strong Und 0	d evaluate fire lerstanding 0.00%	e and emerge Moderate U	ncy incidents a nderstanding 0.00%	Little to No	Understanding
Overall by emergence Fire Protection Organization ndamentals of Fire Prevention Fire Protection Equipment and	Course for y managem Complete U 0 0	PSLO: Analyze ent and firefigh nderstanding 0.00% 0.00%	e, appraise an ter safety. Strong Und 0	d evaluate fire	e and emerge Moderate Un 0	ncy incidents a nderstanding 0.00% 0.00%	Little to No 0 0	Understanding 0.00% 0.00%
Overall by emergence Fire Protection Organization ndamentals of Fire Protection Equipment and Systems Building onstruction for	Course for y managem Complete U 0 0 1	PSLO: Analyze ent and firefigh nderstanding 0.00% 0.00% 20.00%	e, appraise an ter safety. Strong Und 0 0 3	d evaluate fire	e and emerge Moderate Un 0 0	ncy incidents a nderstanding 0.00% 0.00% 0.00%	Little to No 0 1	Understanding 0.00% 0.00% 20.00%
Overall by emergence Granization ndamentals of irre Protection irre Protection iquipment and Systems Building onstruction for ire Protection Behavior and	Course for y managem Complete U 0 0 1 1	PSLO: Analyze ent and firefigh nderstanding 0.00% 0.00% 20.00% 0.00%	e, appraise an iter safety. 0 0 3 0	d evaluate fire	e and emerger Moderate Ur 0 0 0 0	ncy incidents a nderstanding 0.00% 0.00% 0.00%	Little to No 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Understanding 0.00% 0.00% 20.00% 0.00%
Overall by emergence Organization ndamentals of ire Prevention Fire Protection quipment and Systems Building onstruction for Fire Protection e Behavior and Combustion nciples of Fire nd Emergency ervices Safety	Course for y managem Complete U 0 0 1 1 0 0	PSLO: Analyze ent and firefigh nderstanding 0.00% 0.00% 20.00% 0.00%	a, appraise an iter safety. Strong Und 0 0 3 0 0 0 0	d evaluate fire	e and emerged Moderate Ur 0 0 0 0 0	ncy incidents a nderstanding 0.00% 0.00% 0.00% 0.00% 0.00%	Little to No 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Understanding 0.00% 0.00% 20.00% 0.00%

PSLO: Comprehend laws, regulations, codes and standards that influence fire department operations, and identify regulatory and advisory organizations that create and mandate them, especially in the areas of fire prevention, building codes and ordinances, and fi

Course: FIR101 - Fire Protection Or	rganization
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	Complete Understanding		Strong Und	lerstanding	Moderate Un	Moderate Understanding		Inderstanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR102 - Fundamentals of Fire Prevention

	Complete Understanding		Strong Und	lerstanding	Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR103 - Fire Protection Equipment and Systems

	Complete Understanding		Strong Und	lerstanding	Moderate Un	derstanding	Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	3	60.00%	1	20.00%	0	0.00%	1	20.00%
Overall	3	60.00%	1	20.00%	0	0.00%	1	20.00%

Course: FIR104 - Building Construction for Fire Protection

	Complete Understanding		Strong Und	Strong Understanding		Moderate Understanding		Inderstanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR105 - Fire Behavior and Combustion

	Complete Understanding		Strong Und	lerstanding	Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

	Complete Understanding		Strong Und	Strong Understanding		Moderate Understanding		Inderstanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

	Complete Understanding		Strong Und	ong Understanding Moderate Understanding Little to No		Little to No	o Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

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Course: FIR167 - Wildland Fire Safety and Hand Crew Operations: Basic Wildland Firefighter - (L-180, S-130, S-190)

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Overall by Term for PSLO: Comprehend laws, regulations, codes and standards that influence fire department operations, and identify regulatory and advisory organizations that create and mandate them, especially in the areas of fire prevention, building codes and ordinances, and fi

	Complete Understanding		Strong Und	lerstanding	Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	3	60.00%	1	20.00%	0	0.00%	1	20.00%

Overall by Course for PSLO: Comprehend laws, regulations, codes and standards that influence fire department operations, and identify regulatory and advisory organizations that create and mandate them, especially in the areas of fire prevention, building codes and ordinances, and fi

	Complete Ur	nderstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No	Understanding
Fire Protection Organization	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fundamentals of Fire Prevention	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fire Protection Equipment and Systems	3	60.00%	1	20.00%	0	0.00%	1	20.00%
Building Construction for Fire Protection	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fire Behavior and Combustion	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Principles of Fire and Emergency Services Safety and Survival	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fire Hydraulics	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Wildland Fire Safety and Hand Crew Operations: Basic Wildland Firefighter - (L-180, S-130, S-190)	0	0.00%	0	0.00%	0	0.00%	0	0.00%

PSLO: Analyze the causes of fire, determine extinguishing agents and methods, differentiate the stages of the fire and fire development, and compare methods of heat transfer. Course: FIR101 - Fire Protection Organization

[Complete Understanding		Strong Und	lerstanding	Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR102 - Fundamentals of Fire Prevention

	Complete Understanding		Strong Und	lerstanding	Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR103 - Fire Protection Equipment and Systems

	Complete Ur	nderstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No U	Inderstanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	6	60.00%	2	20.00%	0	0.00%	2	20.00%
Overall	6	60.00%	2	20.00%	0	0.00%	2	20.00%

Course: FIR104 - Building Construction for Fire Protection

	Complete Ur	derstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No U	Inderstanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR105 - Fire Behavior and Combustion

	Complete Ur	nderstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No l	Inderstanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	13	46.43%	11	39.29%	1	3.57%	3	10.71%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	13	46.43%	11	39.29%	1	3.57%	3	10.71%

	Complete Ur	nderstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No U	Inderstanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

	Complete	ondorotanding	Strong of	nderstanding	Woderate d	nderstanding	Little to No	onder standin
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Course: F		land Fire Safet	-					
	Complete	Understanding	Strong U	nderstanding	Moderate U	nderstanding	Little to No	Understandin
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	49	81.67%	11	18.33%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	49	81.67%	11	18.33%	0	0.00%	0	0.00%
	the fire and	SLO: Analyze tl fire developme nderstanding	nt, and comp			er.		erentiate the Understanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	62	70.45%	22	25.00%	1	1.14%	3	3.41%
-			2	20.00%	0	0.00%	2	20.00%
		60.00% PSLO: Analyze fire developme	e the causes	of fire, determ	ine extinguish	ing agents and		1
Overall by	/ Course for the fire and	PSLO: Analyze	e the causes nt, and comp	of fire, determ	ine extinguish of heat transfe	ing agents and	d methods, d	1
Overall by	/ Course for the fire and	PSLO: Analyze fire developme	e the causes nt, and comp	of fire, determ pare methods o	ine extinguish of heat transfe	ing agents and r.	d methods, d	ifferentiate th
Overall by stages of	/ Course for the fire and Complete U	PSLO: Analyze fire developme nderstanding	e the causes nt, and comp Strong Une	of fire, determ pare methods o derstanding	ine extinguish of heat transfe Moderate Ur	ing agents and r. derstanding	d methods, d Little to No	ifferentiate tl Understanding
Overall by stages of Fire Protection Organization ndamentals of	/ Course for the fire and Complete U	PSLO: Analyze fire developme nderstanding 0.00%	e the causes o nt, and comp Strong Und 0	of fire, determ pare methods of derstanding 0.00%	ine extinguish of heat transfe Moderate Ur 0	ing agents and r. derstanding 0.00%	d methods, d Little to No 0	ifferentiate tl Understanding 0.00%
Overall by stages of Fire Protection Organization ndamentals of Fire Protection Fire Protection Equipment and	/ Course for the fire and Complete U 0 0	PSLO: Analyze fire developme nderstanding 0.00% 0.00%	e the causes nt, and comp Strong Und 0 0	of fire, determ pare methods of derstanding 0.00% 0.00%	ine extinguish of heat transfe Moderate Ur 0 0	ing agents and er. derstanding 0.00% 0.00%	d methods, d Little to No 0 0	ifferentiate tl Understanding 0.00% 0.00%
Overall by stages of Organization ndamentals of Fire Protection Equipment and Systems Building onstruction for Fire Protection e Behavior and Combustion	/ Course for the fire and Complete U 0 0 6	PSLO: Analyze fire developme nderstanding 0.00% 0.00% 60.00%	e the causes on t, and comp Strong Une 0 0 2	of fire, determ pare methods of derstanding 0.00% 0.00% 20.00%	ine extinguish of heat transfe Moderate Ur 0 0	ing agents and or. derstanding 0.00% 0.00% 0.00%	d methods, d Little to No 0 2	ifferentiate tl Understanding 0.00% 0.00% 20.00%
Overall by stages of Organization ndamentals of Fire Protection Equipment and Systems Building onstruction for Fire Protection e Behavior and	/ Course for the fire and Complete U 0 0 6 6	PSLO: Analyze fire developme nderstanding 0.00% 0.00% 60.00%	e the causes of nt, and comp Strong Und 0 0 2 0	of fire, determ bare methods of derstanding 0.00% 0.00% 20.00% 0.00%	ine extinguish of heat transfe Moderate Ur 0 0 0	ing agents and r. derstanding 0.00% 0.00% 0.00% 0.00%	d methods, d Little to No 0 2 0	ifferentiate tl Understanding 0.00% 0.00% 20.00% 0.00%
Overall by stages of Fire Protection Organization ndamentals of Fire Protection Equipment and Systems Building onstruction for Fire Protection Behavior and Combustion inciples of Fire nd Emergency ervices Safety	/ Course for the fire and Complete U 0 0 6 6 0 13	PSLO: Analyze fire developme nderstanding 0.00% 0.00% 60.00% 0.00% 46.43%	e the causes of nt, and comp Strong Und 0 0 2 0 11	of fire, determ bare methods of derstanding 0.00% 0.00% 20.00% 0.00% 39.29%	ine extinguish of heat transfe Moderate Ur 0 0 0 0 1	ing agents and or. derstanding 0.00% 0.00% 0.00% 0.00% 3.57%	d methods, d Little to No 0 2 2 0 3	ifferentiate th Understanding 0.00% 0.00% 20.00% 0.00% 10.71%

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	Complete Ur	nderstanding	Strong Und	lerstanding	Moderate Ur	derstanding	Little to No U	Jnderstanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

PSLO: Identify and describe common types of building construction and conditions associated with structural collapse and firefighter safety. Course: FIR101 - Fire Protection Organization

Course: FIR102 - Fundamentals of Fire Prevention

	Complete Ur	derstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No U	Inderstanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR103 - Fire Protection Equipment and Systems

	Complete Ur	derstanding	Strong Und	lerstanding	Moderate Ur	derstanding	Little to No l	Inderstanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	3	60.00%	1	20.00%	0	0.00%	1	20.00%
Overall	3	60.00%	1	20.00%	0	0.00%	1	20.00%

Course: FIR104 - Building Construction for Fire Protection

	Complete Ur	nderstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No l	Inderstanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR105 - Fire Behavior and Combustion

	Complete Ur	nderstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No U	Inderstanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

	Complete Ur	nderstanding	Strong Und	lerstanding	Moderate Un	derstanding	Little to No U	Inderstanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

	Complete	Jnderstanding	Strong Un	derstanding	Moderate U	nderstanding	Little to No	Understandin
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Course: F		land Fire Safety				-		
	•	Jnderstanding	-	derstanding		nderstanding		Understandin
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%
	tural collaps	SLO: Identify an se and firefighten nderstanding			of building co			associated Understanding
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
					0	0.00%	4	20.00%
	tural collaps	60.00% PSLO: Identify se and firefighte	er safety.		es of building	construction a		as associated
Overall by	/ Course for stural collaps	PSLO: Identify	and describe	common typ		construction a	and conditior	1
Overall by	/ Course for stural collaps	PSLO: Identify se and firefighte	and describe er safety.	common typ	es of building	construction a	and conditior	ns associated
Overall by with struct Fire Protection Organization Indamentals of Fire Prevention	/ Course for tural collaps Complete U	PSLO: Identify se and firefighten nderstanding	and describe er safety. Strong Und	e common typ lerstanding	es of building Moderate Un	construction a	and conditior Little to No	ns associated Understanding
Overall by with struc Fire Protection Organization undamentals of	Course for tural collaps Complete U	PSLO: Identify se and firefighten nderstanding 0.00%	and describe er safety. Strong Und	e common typ lerstanding 0.00%	es of building Moderate Un 0	construction a derstanding 0.00%	and condition Little to No	understanding
Overall by with struct Fire Protection Organization undamentals of Fire Prevention Fire Protection Equipment and	/ Course for tural collaps Complete U 0 0	PSLO: Identify se and firefighte nderstanding 0.00% 0.00%	and describe er safety. Strong Und 0	e common typ lerstanding 0.00% 0.00%	es of building Moderate Un 0	construction a derstanding 0.00% 0.00%	Little to No 0 0	Understanding
Overall by with struc Organization undamentals of Fire Protection Equipment and Systems Building Construction for Fire Protection e Behavior and Combustion	Course for tural collaps Complete U 0 0 3	PSLO: Identify se and firefighte nderstanding 0.00% 0.00% 60.00%	and describe er safety. Strong Und 0 0 1	e common typ lerstanding 0.00% 0.00% 20.00%	es of building Moderate Un 0 0	construction a derstanding 0.00% 0.00% 0.00%	And condition	Understanding 0.00% 0.00% 20.00%
Overall by with struc Organization undamentals of Fire Protection Equipment and Systems Building Construction for Fire Protection e Behavior and	Course for tural collaps Complete U 0 0 3 3 0	PSLO: Identify se and firefightenderstanding 0.00% 0.00% 60.00% 0.00%	and describe er safety. Strong Und 0 0 1 1	e common typ lerstanding 0.00% 0.00% 20.00%	es of building Moderate Un 0 0 0	construction a derstanding 0.00% 0.00% 0.00%	And condition	ns associated Understanding 0.00% 0.00% 20.00% 0.00%
Overall by with struct Fire Protection Organization undamentals of Fire Protection Equipment and Systems Building Construction for Fire Protection e Behavior and Combustion rinciples of Fire and Emergency Services Safety	/ Course for stural collaps Complete U 0 0 3 3 0 0	PSLO: Identify se and firefighten o.00% 0.00% 60.00% 0.00% 0.00%	and describe er safety. Strong Und 0 0 1 1 0 0	e common typ lerstanding 0.00% 0.00% 20.00% 0.00%	es of building Moderate Un 0 0 0 0	construction derstanding 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	And condition	as associated Understanding 0.00% 0.00% 20.00% 0.00%

		-										
	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding					
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%				
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%				
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%				
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%				

PSLO: Differentiate between fire detection and fire suppression systems.

Course: FIR101 - Fire Protection Organization

Course: FIR102 - Fundamentals of Fire Prevention

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR103 - Fire Protection Equipment and Systems

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	8	53.33%	4	26.67%	0	0.00%	3	20.00%
Overall	8	53.33%	4	26.67%	0	0.00%	3	20.00%

Course: FIR104 - Building Construction for Fire Protection

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Course: FIR105 - Fire Behavior and Combustion

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%

	Complete	Understanding	Strong Ur	derstanding					Little to No Understand	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%		
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%		
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%		
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%		
Course: F	IR167 - Wild	land Fire Safet		-	ns: Basic Wild	land Firefighte	er - (L-180, S-'	130, S-190)		
	Complete	Understanding	Strong Ur	derstanding	Moderate U	Inderstanding	Little to No	Understanding		
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%		
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%		
Spring 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%		
Overall	0	0.00%	0	0.00%	0	0.00%	0	0.00%		
Overall by		SLO: Differentia		ire detection a		ession system		Understanding		
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%		
Winter 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%		
	-							00.000/		
Spring 2019	8 V Course for	53.33%	4 Itiate between	26.67%	n and fire sup	0.00%	3 ems.	20.00%		
	Course for	1 1	itiate betwee		n and fire sup	I I	ems.	Understanding		
	Course for	PSLO: Differer	itiate betwee	n fire detectio	n and fire sup	pression syste	ems.	1		
Overall by	Course for Complete U	PSLO: Differer	tiate betweer Strong Und	n fire detectio	n and fire sup Moderate Ui	pression syste	ems. Little to No	Understanding		
Overall by Fire Protection Organization undamentals of	Course for Complete U	PSLO: Differen	Strong Und 0	n fire detectio lerstanding 0.00%	n and fire sup Moderate Ui 0	pression systenderstanding	ems. Little to No 0	Understanding		
Overall by Fire Protection Organization Indamentals of Fire Prevention Fire Protection Equipment and	Course for Complete U 0	PSLO: Differen nderstanding 0.00% 0.00%	Strong Und 0 0	n fire detectio lerstanding 0.00% 0.00%	n and fire sup Moderate U 0 0	pression systenderstanding 0.00% 0.00%	ems. Little to No 0	Understanding 0.00% 0.00%		
Overall by Fire Protection Organization undamentals of Fire Protection Equipment and Systems Building Construction for	Course for Complete U 0 0 8	PSLO: Differen nderstanding 0.00% 0.00% 53.33%	tiate between Strong Und 0 0 4	n fire detectio derstanding 0.00% 0.00% 26.67%	n and fire sup Moderate U 0 0 0	pression systenderstanding 0.00% 0.00% 0.00%	ems. Little to No 0 0 3	Understanding 0.00% 0.00% 20.00%		
Overall by Fire Protection Organization Indamentals of Fire Protection Equipment and Systems Building Construction for Fire Protection e Behavior and	Course for Complete U 0 0 8 0	PSLO: Differen nderstanding 0.00% 0.00% 53.33% 0.00%	Strong Und 0 0 4 0	n fire detectio lerstanding 0.00% 0.00% 26.67% 0.00%	n and fire sup Moderate U 0 0 0	pression syste nderstanding 0.00% 0.00% 0.00%	ems. Little to No 0 0 3 0	Understanding 0.00% 0.00% 20.00%		
Overall by Fire Protection Organization undamentals of Fire Protection Equipment and Systems Building Construction for Fire Protection Fire Protection e Behavior and Combustion rinciples of Fire ind Emergency Services Safety	Course for Complete U 0 0 8 0 0	PSLO: Differen nderstanding 0.00% 0.00% 53.33% 0.00% 0.00%	tiate between Strong Und 0 0 4 0 0 0	n fire detectio derstanding 0.00% 0.00% 26.67% 0.00% 0.00%	n and fire sup Moderate U 0 0 0 0	pression system oderstanding 0.00% 0.00% 0.00% 0.00% 0.00%	ems. Little to No 0 0 3 0 0 0	Understanding 0.00% 0.00% 20.00% 0.00%		

Overall by Term for Program: Academic Division 2 » Fire Science

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Fall 2018	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Winter 2019	97	72.93%	32	24.06%	1	0.75%	3	2.26%
Spring 2019	21	52.50%	11	27.50%	0	0.00%	8	20.00%

	Complete U	Inderstanding	Strong Und	Strong Understanding		derstanding	Little to No Understanding	
Identify minimum qualifications and entry-level skills for firefighter hiring.	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Analyze, appraise and evaluate fire and emergency incidents and identify components of emergency management and firefighter safety.	36	72.00%	13	26.00%	0	0.00%	1	2.00%
Comprehend laws, regulations, codes and standards that influence fire department operations, and identify regulatory and advisory organizations that create and mandate them, especially in the areas of fire prevention, building codes and ordinances, and fi	3	60.00%	1	20.00%	0	0.00%	1	20.00%
Analyze the causes of fire, determine extinguishing agents and methods, differentiate the stages of the fire and fire development, and compare methods of heat transfer.	68	69.39%	24	24.49%	1	1.02%	5	5.10%
Identify and describe common types of building construction and conditions associated with structural collapse and firefighter safety.	3	60.00%	1	20.00%	0	0.00%	1	20.00%
Differentiate between fire detection and fire suppression systems.	8	53.33%	4	26.67%	0	0.00%	3	20.00%

Overall by PSLO for Program: Academic Division 2 » Fire Science