## NFPA 1030: 2024 Edition, Chapter 9 Fire and Life Safety Educator

Below please find what has been previously approved by the Committee on Accreditation (COA) for this level of certification. This example does not take into consideration "Document Review", "Portfolio", or "Other testing methods."

If your agency selects completing their online Assessment Methodology Matrix (AMM) utilizing these test methods, our Technical Analysts may place your application under a COA meeting consent agenda bypassing the usual COA review.

The spaces identified below with an "X" must be replaced with the appropriate cognitive test item numbers (e.g. Questions 1,4,6,7,9, etc.) or the score sheet numbers under Product, Psychomotor/Process methods as score sheet numbers (e.g.- SS 101, 202, and 304, etc.).

	<b>Knowledge-Based Assessments</b>		Performance-Based Assessments	
	(graded after submission)		(graded in real-time as they are performed)	
	Cognitive	Product	Psychomotor	Process
Section	(e.g. Multiple Choice, Short Answer, Discretionary Time with Resources)	(e.g., document or develop a budget, proposal, lesson plan)	(Primarily an observable physical task. e.g., don, doff)	(Primarily a mental or verbalized task. e.g., inspect)
9.3.1*				
Document fire and life safety educational activities, given specific forms, formats, software, apps, or other electronic methods, so that all activities are recorded and each component of the reporting is completed with the correct information.				
9.3.1		X		X
9.3.1 (A)	9.3.1 (A) Requisite Knowledge.			
Required	forms, formats, software	, apps, or other electronic	methods.	
9.3.1 (A)	X			
9.3.1 (B)	Requisite Skills.			
Use form	s, formats, software, apps	s, or other electronic metl	nods to gather and assemb	le information.
9.3.1 (B)		X		X
9.3.2*	9.3.2*			

other electron			nal activities, using forms, formats, software, apps, or ch component of the reporting is completed with the
correct inform	ation.		
9.3.2		X	X
9.3.2 (A) Req	uisite Knowledge.		
			ypes of documentation methods and AHJ-preferred other electronic methods.
9.3.2 (A)	X		
9.3.2 (B) Req	uisite Skills.		
Maintain reco	ords, compile information	on.	
9.3.2 (B)			X
9.3.3			
	· •	st of events, activity requ cheduled and completed	ests, pre-activity requirements, and time without conflict.
9.3.3			X
9.3.3 (A) Req	uisite Knowledge.		
Scheduling lin	mitations and program	requests.	
9.3.3 (A)	X		
9.3.3 (B) Req	uisite Skills.	<u>'</u>	
Schedule ever	nts without conflict, scl	hedule time for pre-activi	ty requirements.
9.3.3 (B)			X
9.3.4	,		
•	•	ces, and organizations, gi	ven a current list of resources, organizations, and ble resource(s).
9.3.4			X
9.3.4 (A) Req	uisite Knowledge.		
Current comn	nunity resources, services	ces, and organizations.	
9.3.4 (A)	X		
9.3.4 (B) Req	uisite Skill.		
	mation.		

9.3.4 (B)			X
9.4.1			
			s, given current fire and life safety issues, aformation and resources are shared.
9.4.1			$\mathbf{X}$
9.4.1 (A)	Requisite Knowledge.		
	nity risk reduction programitions; current fire and life		rrent community resources, services, and
9.4.1 (A)	X		
9.4.1 (B)	Requisite Skills.		
Identify of	organizations with comm	on fire and life safety goa	ls, recognize opportunities for shared effort(s).
9.4.1 (B)			X
9.5.1*			
so that th	e materials are specific to		ctives, the intended audience, and related resources, y objectives are congruent with nationally rent best practices.
9.5.1			X
9.5.1 (A)	Requisite Knowledge.		
Learning	characteristics of varied	audiences, applicable mo	del programs, and instructional material content.
9.5.1 (A)	X		
9.5.1 (B)	Requisite Skills.		
Select an	plicable instructional ma	terials	
	pricuote instructional ma	corruis.	V
9.5.1 (B)			X
9.5.2			
	•	safety education activities and activities and activities and activities are safety education activities and activities are safety education activities are sa	s, given a lesson plan and a list of equipment, so that educator or participants.
9.5.2			$\mathbf{X}$
9.5.2 (A)	Requisite Knowledge.		
Potential	hazards, injury reduction	strategies.	

9.5.2 (A) <b>X</b>		
9.5.2 (B) Requisite Skills.		
Recognize and mitigate potential l	nazards.	
9.5.2 (B)		X
9.5.3*		
Present a lesson, given a lesson plasetting, and identified audience, so		tion methods, evaluation instruments, time allotment, llowed and the objectives are met.
9.5.3		X
9.5.3 (A) Requisite Knowledge.		
Lesson content, learning objective	s, presentation methods,	specific audience needs.
9.5.3 (A) <b>X</b>		
9.5.3 (B) Requisite Skills.		
Cultural competence, and presenta	ation skills and methods.	
9.5.3 (B)		X
9.5.4		
Adapt a lesson plan, given the less meets the needs of the audience.	son content and information	on on the audience, so that the material presented
9.5.4	X	X
9.5.4 (A) Requisite Knowledge.		
Lesson plans, audience needs.		
9.5.4 (A) <b>X</b>		
9.5.4 (B) Requisite Skills.		
Presentation skills.		
9.5.4 (B)		X
9.5.5		
Notify the public, given a schedule conveyed.	ed event, so that the locat	ion, date, time, topic, and sponsoring agency are
9.5.5	X	X

9.5.5 (A) Requisite Knowledge.	
Publicity methods, local media restechnology.	sources, policies regarding dissemination of information, and information
9.5.5 (A) X	
9.5.5 (B) Requisite Skills.	
Distribute information.	
9.5.5 (B)	$\mathbf{X}$
9.5.6	
Disseminate educational information that the information reaches the au	ion, given information or materials, a specified audience, and time frame, so udience within the specified time.
9.5.6	$\mathbf{X}$
9.5.6 (A) Requisite Knowledge.	
	onal policies for the distribution and posting of materials, social media enues for communicating with various audiences, information technology, and information.
9.5.6 (A) X	
9.5.6 (B) Requisite Skills.	
Disseminate information.	
9.5.6 (B)	$\mathbf{X}$
9.5.7	
an incident, a situation, or event ir	applicable electronic forms of communication, including social media, given a new properties of the social media, given the social media, given applicable electronic forms of communication, including social media, given a new properties of the social media, given the social media, given applicable electronic forms of communication, including social media, given applicable electronic forms of communication, including social media, given applicable electronic forms of communication, including social media, given applicable electronic forms of communication, including social media, given applicable electronic forms of communication, and time frame for releasing on is on time, accurate, and demonstrates the cultural competence of the
9.5.7	$\mathbf{X}$
9.5.7 (A) Requisite Knowledge.	
Specific methods for disseminating	g electronic information.
9.5.7 (A) <b>X</b>	
9.5.7 (B) Requisite Skills.	
Develop, maintain, and strengthen	interaction through electronic forms of communication.

9.5.7 (B)	X	X
9.6.1		
Administer an evaluation instrume procedures, so that lesson outcome		evaluation instrument and testing policies and
9.6.1		$\mathbf{X}$
9.6.1 (A) Requisite Knowledge.		
Evaluation instruments, learning of	bjectives, testing policies	and procedures.
9.6.1 (A) <b>X</b>		
9.6.1 (B) Requisite Skills.		
Apply testing policies and procedu	ares, and demonstrate the	cultural competence of the organization.
9.6.1 (B)		X
9.6.2		
Score an evaluation instrument, giknown.	ven the scoring procedure	es and grading scale, so that lesson outcomes are
9.6.2	X	$\mathbf{X}$
9.6.2 (A) Requisite Knowledge.		
Scoring techniques, grading techn	iques, grading scales.	
9.6.2 (A) <b>X</b>		
9.6.2 (B) Requisite Skills.		
Reporting information.		
9.6.2 (B)	X	
9.6.3		
Administer a student evaluation in given on the instructor and program		opriate evaluation instrument, so that feedback is
9.6.3	,	X
9.6.3 (A) Requisite Knowledge.		
Student evaluation instruments and	d learning objectives.	
9.6.3 (A) <b>X</b>	<u> </u>	

9.6.3 (B) Requisite Skills.		
Apply student evaluation policies and procedures.		
9.6.3 (B)	X	