Beyond Read & Repeat: Training staff to Understand and Analyze Risk Management Policies Aaron Gorban, Jess Wilson, and Winslow Carroll Appalachian Mountain Club

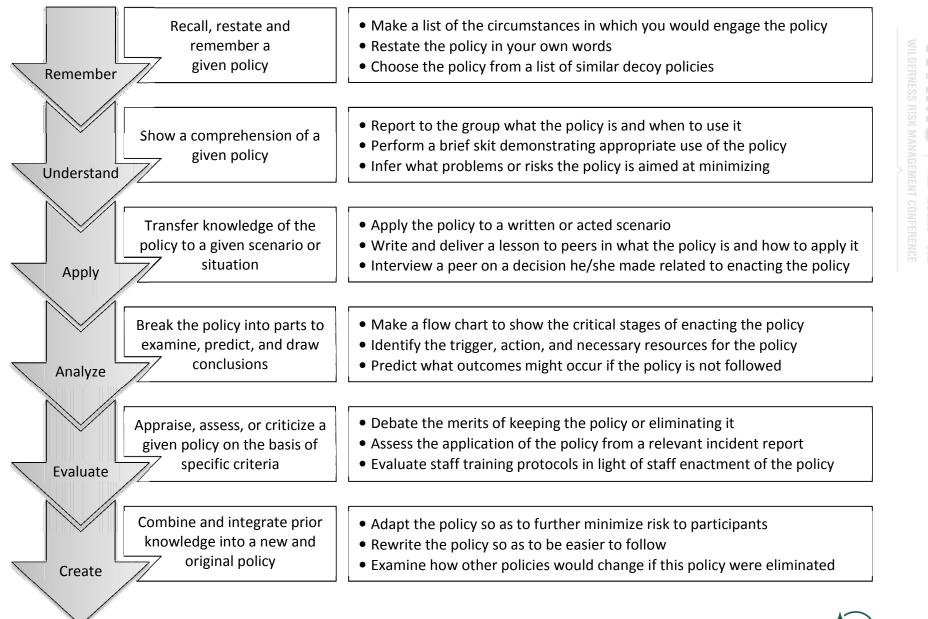
Nearly every program and training manager has the same problem: in a limited amount of time, how can we transmit all the organizational and policy information that staff need to know? Furthermore, how can we make sure that risk management policies are implemented correctly in the field? One solution may be to redesign our training lesson plans to align with Bloom's Taxonomy. Originally created in 1956 and modified in 2001, the taxonomy seeks to define our levels of thinking. As individuals process new information, we move through these levels and can only "master" a concept after reaching the pinnacle of the higher order thinking skills. Commonly used to develop school curriculum, the outdoor industry could benefit from implementing the taxonomy into staff training concepts to engage staff's higher order thinking skills.

This resource names and describe the higher order thinking skills included in Bloom's Taxonomy, provides suggestions on types of questions and activities that can be used to develop each level of thinking within your staff, and offers a lesson plan template for you to use in redesigning your risk management policy lessons to use these higher order thinking skills.

We welcome questions, success stories, and feedback! leadership@outdoors.org



Beyond Read and Repeat: Higher Order Thinking Skills and their Application





Beyond Read and Repeat: Creating a Policy Lesson using Higher Order Thinking Skills

What is the problem this lesson is addressing?	Introductory Notes:	
	Remember Element:	
		RISK
What is the relevant policy?	Understand Element:	
		<u>−</u> _0
		T CONFERENCE
	Apply Element:	
	Analyze Element:	without the
	Analyze Element.	out
		the
	Evaluate Element:	
		CONS
		ent
In addition to this lesson, what other changes will help	Create Element:	of t
students enact this policy with greater accuracy?		the
		aut
	Conclusion Notes:	author
		. 2



Beyond Read and Repeat: Creating a Policy Lesson using Higher Order Thinking Skills (example)

What is the problem this lesson is addressing? Volunteers are not reporting inCidents in aCCordanCe with our policy – mostly inCidents that should be reported are not; oCCasionally, inCidents that don't need to be reported are.	Introductory Notes: SoliCit adverse events on noteCards; share the basic policy.	
	Remember Element: "When do you fill out an inCident report?"	
 What is the relevant policy? Volunteers must Complete and submit an incident report given any of the following four Circumstances: Outside assistance (911, search-and-rescue, etc.) is used A participant seeks medical Care or should seek medical Care A participant has a negative experience that they may complain about afterward 	Understand Element: Pair & Share: what problem or risk is this policy aimed at minimizing?	
	Apply Element: Continuum activity with notecards from intro: "Would you fill out an incident form for this?"	
	Analyze Element: Consequences of submitting (or not) for gray area Cards from Continuum activity	
	Evaluate Element: N/스	
In addition to this lesson, what other changes will help students enact this policy with greater accuracy?	Create Element: N/스	
Consider adding to incident form checkboxes for the four reporting circumstances.	Conclusion Notes: What are your take-aways? Why is this important? Remaining questions?	



AMC

outdoors.org