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Conferences

Conference on Postsecondary Learning and Teaching

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Thinking Inside the Box: Using Student Generated Puzzles as a Form of Assessment

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Schechtel, S., Mozol, D., Clapson, M., Tran, J., Gilbert, B., & White, S. (2019). Thinking Inside the Box: Using Student Generated Puzzles as a Form of Assessment. Presented at the Conference on Postsecondary Learning and Teaching: Exploring Experiential Learning, University of Calgary, Calgary, AB.

http://hdl.handle.net/1880/110352

Downloaded from PRISM Repository, University of Calgary

Bloom's Taxonomy Evaluation of Puzzle Creation

FOR ALL MULTIPLE CHOICE questions, when checking off boxes please feel free to select all that you feel apply.

1. W	hich of the following were important	t elements of your puzzle	
	A definition	Labels provided	
	Duplicated course content	Distractors provided	
1b. I	f you wish, please elaborate here:		
2. W	hen you designed your puzzles did yo	ou	
	have to recognize concepts students would use to solve the puzzles		
	have to associate concepts to visuals presented in the puzzles		
	require students to make in	ferences about concepts using visuals	
2b. I	f you wish, please elaborate here:		
3. Tc	create the elements of your puzzle y	you had to manipulate	
	facts		
	numbers		
3b. I	f you wish, please elaborate here:		

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