Professional Learning Evaluation							
Trainer:	Participant (optional):						
Date:	Location:						
I can construct appropriately written learning targets to improve learner outcomes. I can use appropriately written learning targets to assess the effectiveness of professional learning.	I need significantly more training to use this learning.	I need follow up in the form of resources, discussion, etc., before applying this learning.	With some coaching support, I can apply this learning in my work with schools.	I can apply this learning effectively in my work with schools.			

Observation Rubric							
Name:							
Date:	Observer:						
The trainer/ facilitator incorporates appropriately written learning targets in the professional learning.	Participants are unable to state/ explain learning target(s) OR what they state is not a learning target.	Participants state/explain the learning target(s) BUT learning target(s) lacks one of the two essential parts.	Most Participants can state/explain the learning intention and success criteria for the PL.	All Participants can clearly state/explain the learning intention and success criteria for the PL.			

Observation Rubric								
Name:								
Date:	Observer:							
The facilitator uses appropriately written learning target(s) to assess the effectiveness of the professional learning.	Success criteria rarely if ever used to access and monitor learning OR success criteria missing from learning target(s).	Presenter and/or participants attempt to use success criteria to assess and monitor participant learning, but success criteria stated poorly or lack the specificity for accurate assessment.	Presenter refers to success criteria in learning target(s) to assess and monitor participant learning.	Participants and presenter refer to success criteria in learning target(s) regularly to assess and monitor participant learning.				

Learning Targets. (2013). GraduateFIRST professional learning Video series.

Dropbox link: https://www.dropbox.com/sh/vbrsqqbm2quyzzu/3zlkt gpyq