Lake Area Technical Institute TAACCCT Round #4 Transforming Education for Advanced Manufacturing (TEAM SD) Subject Matter Expert (SME) Review Rubric

	Subject Matter Expert (SME) Deliverable Review Rubric	
Name of Document being	reviewed: <u>Student Success Toolkit –</u> SD Technical Institute's Retention Plan and LATI Retention Plan	
Reviewer: <u>Terri Cordrey</u>	Date Review Completed: 8/13/2018	
Signature of Reviewer: <u>7</u> e	resa L Cordrey	
<b>e</b> ,	tle, credentials, special qualifications) ruction, TAA Grant Manager for Rounds 1, 2, 3, and 4	
	Each section is scored on a 5 point scale as follows: 5=Strongly Agree; 4=Agree; 3=Neither agree nor disagree; 2=Disagree: 1=Strongly disagree or NA=not applicable	SCORE

Design & Organization		
Content	Document is long enough to present needed information, not too wordy or incomplete.	5
Organization	Clear introduction and conclusion, information flows smoothly, written in logical order; easy to follow.	5
Format	Professional, style is consistent throughout, attractive layout.	4

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Mechanics	Vocabulary, spelling, grammar, sentence structure, and punctuation are correct.	5
References	References are cited where appropriate and needed.	NA
Comments	The four SD technical institutes collaborated in Round 1 of the TAACCCT grant to produce a Student Success Toolkit. This toolkit continues to evolve. LATI follows the Retention Strategies for SD Technical Institutes, as well as developing their own Retention P	

Technical Accuracy	Information presented is technically accurate for the profession/industry.	5
Current Practices	Information presented is up-to-date and reflects current industry and professional practices.	5
Relevant Material	Information is relevant to the industry and contributes to the knowledge base of the profession.	5
Comments	This is a good resource for others who may just be starting to develop retention strategies. The strategies are scalab	le.

## **Other Comments:**