Critical Issues for Team Consideration

Tean	n Name:	MOCE	linter	Wantiby	<u> </u>					
Tean	n Name: n Members:_	Jrev	/ / / / (1)	VEVILIEN					90	
Use t	he scale belo our team.	w to indi	cate the	extent to v	which e	each of the 1	following	statements	; is true	
1	2	3	4	5	6	7	8	9	10	
Not 1	True of Our Te	am	0	ur Team Is	Addre	ssing		True of O	ur ieam	
1. <u>5</u> 2. <u>8</u> 3. <u>8</u> 5. <u>8</u>	We have ident cols to guide use the content of lished pacing of the cols to guide use the content of lished pacing of of l	ified teams in working ted stude of our teams of our teams of our teams of our teams of the essict standal equired or ified cours be eliminated on how the cours puides to he	ing together that achieve IART goals dently to a m is clear or r course in nings of ear ential leare f our stude se content nated so we ential curri to best se e and have nelp studer	ment data that we chieve. on the general as ach unit. nings with e high-ents. and/or e can iculum. equence e estab-	12. 1 13. 7 14. 1	judging the of to the essent we practice a consistency. We have tau use in judgin	nt each studed concept elessments. yeloped conthat help usses of our ablished the concept elessessments. eed on the quality of stall learning applying the gathe quality of the gathe quality.	nmon summ s assess the sprogram. e proficiency dent to achie xamined with criteria we will criteria we will criteria we will consecrite in the criteria to see criteria to the	ative strengths vill use in related rse, and o ensure a we will work and	
7. <u></u>	the intended essential learnings. We have identified the prerequisite knowledge and skills students need in order to master the essential learnings of our course and each unit of this course. We have identified strategies and created instruments to assess whether students have the prerequisite knowledge and skills.				16. <u>V</u>	have provided them with examples. 16. <u>V</u> We evaluate our adherence to and the effectiveness of our team norms at least twice each year.				
8. 7					17. <u>【</u>	We use the results of our common assessments to assist each other in building on strengths and addressing weaknesses as part of a process of continuous improvement designed				
4	We have developed strategies and systems to assist students in acquiring prerequisite knowledge and skills when they are lacking in those areas. We have developed frequent common formative assessments that help us to determine each student's mastery of essential learnings.					to help students achieve at higher levels. We use the results of our common assessments to identify students who need additional time and support to master essential learnings, and we work within the systems and processes of the school to ensure they receive that support.				