XXXXXXXXXXXXXXX School 2011-12

Indicator #:

1.1

Students and teachers share a common understanding of the learning goals and related success criteria.

What are we doing as a school to address the indicator?

Assessment and instruction are collaboratively designed to ensure a clear understanding of the learning goals and success criteria.

- 1. Make sure 1.1 is embedded completely in the TLCP.
- 2. Utilize our LIPT to assist, understand and implement.

	about?
	(Next Steps)
The students doing:	-explicit modeling
	- pd training on learning
Students can describe what	goals/success criteria (see
they are learning and what it	EduGains videos on Learning Goals
looks like from classroom to	and Success CriteriaJ)
classroom, grade to grade,	
course to course and in all	-pd on 21 st century fluencies
pathways	
 Discussing the topics 	-teamwork/trust
 Using checklists/rubrics 	
	-team meeting-efficient, effective
Students can articulate the	
learning goals and the success	-shared leadership
criteria that will be used to	
assess their learning	-timing of release (reflective of
 Think/pair/share 	TLCP)
 2 stars and a wish 	
 Working toward 	-LIPT/math support as resources
independent work	
 Opportunities to share 	-building content capacity
 Helping construct the 	
success criteria	-looking at student work to plan
 criteria/learning goals 	for next steps
 Opportunities to 	
'bump' up their work	-re-evaluate as we receive new
	data sets
Students will participate in the	
	Students can describe what they are learning and what it looks like from classroom to classroom, grade to grade, course to course and in all pathways - Discussing the topics - Using checklists/rubrics Students can articulate the learning goals and the success criteria that will be used to assess their learning - Think/pair/share - 2 stars and a wish - Working toward independent work - Opportunities to share - Helping construct the success criteria - criteria/learning goals - Opportunities to 'bump' up their work

development of their own	
learning goals	
 Using the language of 	
success	