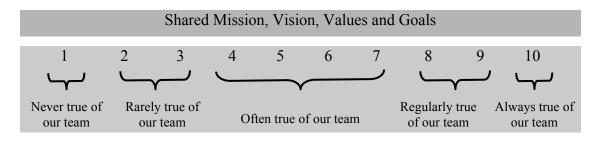
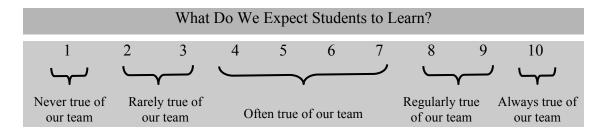
Teacher Collaboration Incentive Rubric 2012-2013

Teacher Name:	

Use the following scale to rate each question with 10 being the highest.



- 1. ____ Our school mission, vision, values and goals are embedded in our team culture and influence daily practice.
- 2. _____ Team members have established norms and hold one another accountable to honor the commitments they have made to one another to be a productive, collaborative team.
- 3. _____ Teachers are committed to the collaboration process and professional learning communities.
- 4. ____ Team members pursue SMART goals as a method of meeting student needs and improving performance. (Strategic, Measurable, Attainable, Results-oriented, Timebound)
- 5. ____ Team members communicate positively about students and their learning with the rest of the faculty.
- 6. _____ Team members communicate positively with students and parents, including keeping student records up to date.



- 1. _____ Our team has developed a guaranteed and viable curriculum based on the Utah State Core.
- 2. ____ We use a curriculum map with a pacing guide.
- 3. We have established a vertical alignment with other PLC teams.

4	We use common rubrics to judge the quality of student work.									
5	There is a high level of commitment from the team to the curriculum and to each student.									
6	We work collaboratively with other PLC teams regarding curricula alignment and student learning needs.									
	How Will We Know what Students Have Learned?									
Never true of our team	Rarely true of our team Often true of our team Regularly true Always true of our team of our team Often true of our team									
1	Our team has developed common formative and summative assessments that are aligned with the Utah state core.									
2	Collectively we use common assessment results and student records/work to inform and improve student learning.									
3	Our common assessments change based on current student academic needs.									
4	As a team, we evaluate our common assessments to determine the effectiveness of assessment questions.									
5	Our team participates in specific discussions centered on the teaching-achievement relationship as informed by data.									
	How Will We Respond to Students Who Aren't Learning?									
1	2 3 4 5 6 7 8 9 10									
Never true of our team	Rarely true of our team Often true of our team Regularly true Always true of of our team our team									
1	There is a pyramid of intervention in place for students to receive support to reach proficiency.									
2	When students aren't learning, our interventions provide a variety of strategies to learn material.									
3	Our team identifies specific teaching strategies to help a particular student or group of students.									

4	Our team identifies students needing additional time and support and discusses interventions.										
5	Students receive extra instructional time during the school day to learn material.										
6	We believe failure is not an option and refuse to give up on any student.										
7	Students are provided access to other support staff.										
How Do We Respond to Students Who Have Already Learned the Material?											
1 Never true of	Rarely true of Often true of our team Often true of our team										
our team 1 2	Students who already know the material are provided support for additional learning. We have identified processes to provide increased depth of learning.										
	Continuous Improvement										
Never true of our team	Rarely true of our team Often true of our team Regularly true Always true of our team of our team our team										
1	As a team, what specific areas have you identified that need improvement?										
	Explain:										

Continuous Improvement												
1	2	2	4	_	(7	0	0	10			
1	2	3	4	5	6	/_	8	9	10			
4	~						<u> </u>	رے	4			
Never true of our team	Rarely our to		Often true of our team				Regularly of our te		Always true o our team			
2	How ha question Explain	1?	shown	growth	in the an	reas ic	lentified i	n the p	previous			

Multiply this scale value x 2 (20 pts. maximum)