## APPENDIX 10-C STUDENT GOAL SETTING / DATA CONFERENCE

Tea	acher: Evaluator:	
Gre	owth Goal Setting Conference Date:	
2.	What are the learning goal(s) and standards to be increased? What assessment data will be used to measure progress? Which students will be measured as a sub group (3), classroom (6) and as a team (8)?	
	Sub Dimension 3	
	e. Establishes student growth goal(s) for subgroups (SG3.1) f. Achieves student growth goal(s) for subgroups (SG3.2)	☐ Yes ☐ No ☐ Yes ☐ No
	Sub Dimension 6	
	e. Establishes classroom student growth goals (SG6.1) f. Achieves classroom student growth goals (SG6.2)	☐ Yes ☐ No ☐ Yes ☐ No
	Sub Dimension 8	
	d. Establishes student growth goals and monitors student achievement as a collaborative team (SG8.1)	☐ Yes ☐ No
	When will I measure growth between two points in time for these students? How will my instructional strategies support academic growth in these students?	
Fol	llow up Student Growth Conference with Evaluator	
•	Did the students meet the goal(s)? What data indicates the goals were met? What will we do next as a result of this area of focus?	□ Yes □ No
	Student Growth Checklist Reminder	
gro	rpose: Use this checklist as a review or guide for your student growth planning meeting towth goals have the required components of sub dimensions 3, 6, and 8. Remember that student growth sub dimensions in 3 and 6 are based on whether the student growth go	one half of the rubric points
	<ul> <li>□ Is a sub group of students identified consistent with sub dimension 3?</li> <li>□ Is a whole group of students identified consistent with sub dimension 6?</li> <li>□ Is there a plan to use this area of focus with colleagues consistent with sub dimensi</li> <li>□ Are two points in time identified for each group for each goal?</li> <li>□ Is the standard, goal, or skill based on state and/or national standards?</li> <li>□ Is the assessment identified?</li> <li>□ Is the timeline identified?</li> <li>□ Are the instructional methods identified?</li> </ul>	on 8?