## An Engagement Visit Conversation Template

STEP	ENGAGEMENT MOVE	LANGUAGE
Step 1: Celebrate Success	☐ Encourage teacher efficacy. Name the Kagan structures that made an impact on student engagement.	<ul> <li>The students really responded to</li> <li>OR</li> <li>I know you've been working onI noticed how you (met the goal)</li> </ul>
Step 2: Teacher reflects on engagement visit	<ul> <li>□ Reflect on how the lesson generally went, and discuss any questions that the teacher or coach may have.</li> <li>□ Reflect on student engagement. Was there student ownership and/or comfort sharing their thinking and learning?</li> </ul>	<ul> <li>How do you feel the lesson went?</li> <li>What examples did you notice of student ownership and comfort sharing their thinking and learning?</li> </ul>
Step 3: Name the cooperative learning goal(s) and look at data/ Compare to gap	<ul> <li>□ Narrow the focus of today's conversation.</li> <li>□ Name the goal(s) (educational, fun, social skill)</li> <li>□ Identify reality with data. This is called the gap.</li> </ul>	Today let's dive into (specific Kagan structure) MODEL:  What was your objective for the lesson?  What did you ideally want to see or hear? IF STRUCTURE WAS SUCCESSFUL:  What did you do to ensure the structure went well? IF STRUCTURE DID NOT GO AS PLANNED:  What was the challenge in implementing (technique/content area/ social skill) the cooperative learning structure?
Step 4: Uncover Possibilities/ Commit to Application	☐ Plan future lessons with a focus on cooperative learning goals. ☐ Discuss Kagan strategies that may support student engagement. ☐ Determine how Kagan structures can be scaffolded/ adjusted for those who are struggling to participate effectively.  **Have the teacher write down their action step for internalization, reflection, and action.	Based on what we discussed today, what do you think your next step should be?  How can we transfer what we saw to other situations?  OR You can tryorWhat do you think?  What do you commit to do as a result of your learning?