Basic Information Pre-Observation

Instructors	* Charles Chuckles * Stephen D. * Grant Giggles	
Observer	Richard Villa	
Date	September 3, 2014	
Time	In	2:10
	Out	
Number of Students	Present	20
	Absent	2
Number of sStudents with disabilities who have an IEP	4	
Number of ELL Students	5	
Room Number	139	
Subject	Science	
Grades	* 7	

Content and Materials				
Instructional Objectives/Le Identify an organism as a P	roducer or Consumer	[x] Content objective[x] Language objective[x] Objective(s) posted[x] Objective(s) referen[] Rationale provided	ced	
Product and Assessment				
 [x] Learning outcomes demonstrated [x] Learning outcomes demonstrated in multiple ways [] Learning outcomes measured in multiple ways [x] Criteria for success explained [] Criteria for success measured 				
Process				
Co-Teaching Approaches	Multiple Intelligences Theory/ies		Discourse	
[x] Supportive [] Parallel [x] Complementary [x] Team [] None	[] Logical/mathematical [x] Verbal/linguistic [] Intrapersonal [x] Interpersonal [] Visual/spatial [] Bodily/kinesthetic [] Musical/rhythmic [x] Naturalist		[] Primarily teacher talk [x] Equal teacher & student talk [] Primarily student talk	
Learning Arrangements				
[x] Whole group [x] Independent [x] Partner [] Small group [] Formal cooperative group [] Teacher-directed groups [] Stations [x] Quick cooperative struct	etures	Directly Polated S	tudant Pahaviars	
Directly Related Teacher Behaviors		Directly Related S	tuuciit Dellaviois	

 [x] Teaches clear and evident academic behavioral procedures [x] Provides think time [x] Provides clear directions [x] Checks for understanding of directions [x] Checks for understanding of concepts/principles/facts [x] Calls on students who do not volunteer [x] Requires answers in complete sentences [] Provides graphic organizers [x] Uses 21st Century technology [x] Teaches academic language [] None observed 	 [x] Follow clear and evident academic behavioral procedures [x] Engage in think time activity [x] Demonstrate understanding of directions [x] Correctly explain directions [x] Multiple students respond correctly [x] Students who did not volunteer answer correctly [x] Speak in complete sentences [] Use graphic organizer [] Use 21st Century technology [x] Use academic language [] None observed
Additional Teacher Behaviors	Additional Student Behaviors
 [x] Provides nonlinguistic representation [] Provides prompts, cues, redirection, reteaching [x] Provides specific feedback [] Reinforces effort [x] Reinforces behavior [x] Monitors all students throughout the lesson [x] Bell-to-bell instruction [] Purposeful monitoring [x] Transition times between co-teachers are smooth 	 [x] Present/read/share with classmates [x] Perform pencil/paper tasks [] Generate and test hypotheses [x] Identify similarities and differences [x] Summarize and take notes [x] Student transition times are smooth
Feeling / Tone / Climate	
[x] Positive [] Neutral [] Negative	

Cognitive Levels

Teacher Initiated	Student Response
[x] Remembering/Understanding[x] Applying[x] Analyzing/Evaluating[] Creating[] Metacognating	[x] Remembering/Understanding[x] Applying[x] Analyzing/Evaluating[] Creating[] Metacognating

Student Engagement

Lowest level of engagement	Highest level of engagement
[] 0-29% of students	[] 0-29% of students
[] 30-49% of students	[] 30-49% of students
[] 50-69% of students	[] 50-69% of students
[x] 70-89% of students	[] 70-89% of students
[] 90-100% of students	[x] 90-100% of students

Notes: