Name of school: Country Club Middle School			entation	Start Date: 2/18/14	End Date: 4/18/14	
Period 2/18/14 4/18/14 IMPLEMENTATION PLAN (IP)						
iPrep Math						
Strategy taken from or added to School Improvement Plan: Please check here if this is a <u>NEW</u> strategy that needs to						
Continue to consistently disaggregate multiple data points to set goals, track student progress, plan for teacher-led workshops to personalize learning, and plan for co-teaching roles.				be added to the SIP:		
Action Step that will be implemented to address identified strategy	responsible for task/ date be observed activity		nented when/what will			
(What/How)	(Who)	(When)	(Evid	ence)		
Disaggregate and analyze multiple data points (e.g., Carnegie Learning MATHia Data, Topic Assessment Data, Winter Interim Assessment Data, Florida Achieves! FOCUS, etc.) to plan for iModules and teacher-led workshops (explicit instruction) to address student deficiencies as indicated by the data.	iPrep Math Teachers; Erik Gonzalez, iPrep Math Facilitator	3/5/14 - Ongoin	g •	 Data tracking/Progress Monitoring tool Data Binder Lesson Plans (iModules) 		
2. Maintain iModules and data tracking / progress monitoring tools (e.g., WWW Form) utilizing multiple data points to personalize learning through teacher-led workshops (explicit instruction).	iPrep Math Teachers; Erik Gonzalez, iPrep Math Facilitator	3/5/14 - Ongoin	g	 Data tracking/Progress Monitoring tool Data Binder Lesson Plans (iModules) Teacher-led workshops 		
3. Implement data-driven, teacher-led workshops while scaffolding learning tasks (explicit instruction) based on student deficiencies as indicated by multiple data points to progress monitor students and personalize learning.	iPrep Math Teachers	3/6/14 - Ongoin	g	 Data tracking/Progress Monitoring tool Data Binder Lesson Plans (iModules) Teacher-led workshops (WWW) Student work samples 		
4. Conduct classroom walkthroughs using <i>The 5</i> Dimensions of Teaching and Learning 4.0 to monitor the implementation of data-driven, teacher-led workshops (explicit instruction) using multiple data points to progress monitor students and allowing for student choice to personalize instruction.	Jose Fernandez, Principal	4/18/14		 Data tracking/Progress Monitoring tool Data Binder Lesson plans (iModules) Teacher-led workshops (WWW) Student work samples Classroom walkthrough tool 		