# Florida Department of Education PROGRESS REPORTS October 28<sup>th</sup>, January 27<sup>th</sup>, and April 28<sup>th</sup>

School Name & District: RideOut Elementary School/Clay Date: Mr. Stephen Lowe

	PROGRESS TOWARD MEETING GOAL	
SECTION/GOAL/CRITERION	Describe for each section below what progress the school has made toward accomplishing its school improvement goals. Provide data or other evidence to support the progress to date, including the extent and effect of implementation of strategies identified in the School Improvement Plan.	
QUALIFIED, HIGH QUALITY ADMINISTRATORS	No Change to report	
QUALIFIED, HIGH QUALITY TEACHERS	Angela Ryan (Elementary K-6 Certification and Early Childhood Pk-3 Certification) Thomas Carter- (Long Term Substitute)/ Jennifer Zimmerman is working with Mr. Carter to develop lessons, Individualized Education Plans, and Behavior Accommodations.	
SCHOOL MATCH		

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TEACHER MENTORING	National Board Certified Mentors: Bonnie Barker, Danielle Campos, Jennifer Garland, Sandy Damron Peer Teacher / Melissa Reeves New Teacher/ Janet Fox	<u>NBPTS Applicants</u> : Francis Thompson Julie Watkins Marilyn Archibald Susan Royer
SCHOOL WIDE IMPROVEMENT MODEL		
EXTENDED LEARNING OPPORTUNITES		nes per week for Reading and Math. ed help in reading and Thursday session is ch session lasts for forty-five minutes. We
READING {Evidence of progress in Reading}	scores show a <u>7%</u> decrease of all stude from September 2005- November 2005 <i>Risk/ Above Average</i> ranges. Based on the <i>Dibels Reading Assessme</i> <b>Education</b> students scored in the Above	•

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MATHEMATICS {Evidence of progress in Reading}	<ul> <li>Based on grade level math pre/mid test, all students have made a <u>7% gain in grade</u> specific math skills from August 2005- January 2006.</li> <li>Based on grade level pre/mid year test, all Exceptional Student Education students made a <u>28%</u> gain in math skills from August 2005- January 2006.</li> <li>All strategies identified on the School Improvement Plan have been successful for our progress.</li> </ul>
WRITING {Evidence of progress in Reading}	Based on the Clay Writes Writing assessment, <u>56%</u> of all students have scored a <u>level 3.5 and above</u> on the November Writing Assessment. Based on the Clay Writes Assessment <u>22%</u> of all <b>Exceptional Education Students</b> scored a <u>Level 3.5 or above</u> . All strategies identified on the School Improvement Plan have been successful for our progress.
SCIENCE {Evidence of progress in Reading}	Base on Orchard Software Science Evaluation (4th -6 <sup>th</sup> ) and a school developed Science test for (K-3 <sup>rd</sup> ), all of the students have demonstrated a 14% increase. Based on Orchard Software Science Evaluation (4 <sup>th</sup> –6 <sup>th</sup> ) and a school/teacher developed Science test (K-3 <sup>rd</sup> ), all of the <b>Exceptional Student Education</b> students made a <u>10%</u> increase with an average score of <u>58%</u> on the Mid-year test. All strategies identified on the School Improvement Plan have been successful for our progress.
REVISIONS OR UPDATES	The 4 <sup>th</sup> / 5 <sup>th</sup> Emotionally Handicapped Self- Contained class had 100% of students with a score of Level 1 on the Clay Writes writing assessment. Alternative writing programs/ in-service programs are going to be investigated for this class.

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SIP Objectives		MID Year DATA	
Reading: • 80% k-3 Proficient in oral Reading		77% K-3 scored Low Risk/ Above Average On Dibels Data	
• 75 % 6 <sup>th</sup> Score level 3 on FCAT		69% scored Low Risk/ Above Average On Dibels	
• 78% 3-5 score Level 3 on FCAT		64% scored Low Risk/ Above Average on Dibels	
	All ESE: Reading	30% Above Average/ Low Risk 70% High Risk/ Moderate Risk	

#### Math:

• 75% 3-6 score Level 3 or Above

7 % Gain from Pre to Mid Mid Year Average Score- 75%

• 16 % ESE made AYP

28% Gain from Pre- Mid Mid Year Avg. Score- 65%

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**SIP Objectives** 

Mid Year Data

Writing:

• 4th Score Level 3.0 or above

69% Scored Level 3 or above on Clay Writes

### Out of **All students** 56% scored level 3 or above **ESE students** 22% scored level 3 or above 78% scored level 1 or 0

#### Science:

 5<sup>th</sup> Grade will have 5 point increase on FCAT 5<sup>th</sup> reported a 6% gain on Mid Year Test

• We did not have to collect data for Discipline Objective, Health, Technology, or Parent Involvement.