<u>School Improvement Organizer</u> SMART: <u>Specific, Measurable, Attainable, R</u>esults-based, <u>T</u>ime-bound

SCHOOL:	DATE:	TEAM:						
Wilkinson	2/21/07	All staff						
DISTRICT SMART GOAL: By 2011-12, the district continu	iciancy layels of all students, with narticular focus to subgroup							
populations.								
SCHOOL SMART GOAL: (Specific, stated in terms of student performance)								
By the Fall of 2008, students in grades 3-6 will be 90% proficient/advanced proficient in reading and 90% proficient/advanced proficient in math on the NDSA.								
SMART GOAL INDICATOR (first) NDSA proficiency levels will increase at least 7 % annually.		SMART GOAL INDICATOR (second)						
		NDSA test preparation assistance will be available for all students						
SMART GOAL INDICATOR (third)		SMART GOAL INDICATOR (fourth)						
Alternative assessments will be effectively used by special education staff.		Educate all parents on the importance of student participation and preparedness in standardized testing.						
SMART GOAL INDICATOR	(fifth)	SMART GOAL INDICATOR (sixth)						
		Testing data will be analyzed annually and school improvement						
professional staff for effectiven	ess and in	plans will be adjusted as needed according to the disaggregation of data.						
	DISTRICT SMART GOAL: By 2011-12, the district continu populations. SCHOOL SMART GOAL: (Sp By the Fall of 2008, students in proficient/advanced proficient is SMART GOAL INDICATOR (NDSA proficiency levels will in annually. SMART GOAL INDICATOR (Alternative assessments will be special education staff. SMART GOAL INDICATOR (Students' standardized scores y professional staff for effectivent	DISTRICT SMART GOAL: By 2011-12, the district continues to improve the prof populations. SCHOOL SMART GOAL: (Specific, stated in terms By the Fall of 2008, students in grades 3-6 will be 90% proficient/advanced proficient in math on the NDSA. SMART GOAL INDICATOR (first) NDSA proficiency levels will increase at least 7 % annually. SMART GOAL INDICATOR (third) Alternative assessments will be effectively used by						

5	ACTION STEPS:	TIMELINE:	MONITORING DATES	COMPLETION DATE
•	Use of NDSA data as one data point in triangulation to determine the need for additional learning services.	ongoing	January, 2008	May, 2008
6 A	ACTION STEPS:	TIMELINE:	MONITORING DATES	COMPLETION DATE
	Alternative assessment training and time to work on assessments	Fall, 2007	Fall, 2007 Lambert,Campbell	February 1, 2008
6 B	ACTION STEPS:	TIMELINE:	MONITORING DATES	COMPLETION DATE
	Parents will be provided information about standardized testing though emails and the school newsletter	Fall, 2007 Spring, 2008	September, 2007 Lambert/Mahlum March, 2008 Lambert/Mahlum	April 1, 2008
6 C	ACTION STEPS:	TIMELINE:	MONITORING DATES	COMPLETION DATE
	Teachers will instruct students on testing strategies. Testing taking strategies to be determined and to include vocabulary development for all students in grades K-6.	School year 2007-08	September, 2007 Lambert, gr. K-6 teachers March, 2008 Lambert, gr. K-6 teachers	May 29, 2008

6 D	D ACTION STEPS: Special. education staff will review IEPS to determine appropriate accommodations		TIMELINE:	MONITORING DATES	COMPLETION DATE May 29, 2007				
			School year 2007-08	Due date for each IEP Lambert, Special Education staff					
7	RESOURCES NEEDED:								
	Professional development on Alternative Assessments, time for special education teachers to work on alternative assessments, NDSA results, MAP results, handouts for parents, test taking strategies for teachers and students								
8	EXPECTED RESULTS: The number of students proficient/advanced proficient in NDSA reading and math scores will increase.								
9	MEASUREMENT TOOL:	MEASUREMENT		U U U U U U U U U U U U U U U U U U U	MEASUREMENT TOOL:				
	NDSA	МАР		NDALT	NDALT				
10	RESULTS (DATA):	RESULTS (DATA)):	RESULTS (DAT	RESULTS (DATA):				
10	NDSA	MAP		NDALT	NDALT				
11	EVALUATION: (Changes to	VALUATION: (Changes to plan – next steps)							
12	SHARED WITH: (group)		DATE:						