Tier 3 Intensive Instructional Support Plan (IISP) Standard-Based – Elementary

Student Name:		□EL □Speech							
Grade/Homeroom/Section:	\square SpEd \square Wearing Glasses \square 504 Plan								
Retained: Y N Language:	□Other								
Current year absences: Current year tardies: Period Medical Concerns:	cuts:								
LEARNING PREFERENCE									
☐ Visual Preference ☐ Auditory Preference ☐ Tactil	e Preference	rence							
READING: Area of Concern	MATHEMATICS: Area of Con	cern							
□ Phonics□ Phonemic Awareness□ Fluency□ Comprehension□ Vocabulary	☐ Fact Fluency ☐ Application: Concepts & Procedures ☐ Algebraic Concepts ☐ Computational Fluency ☐ Word Problem Solving ☐ Vocabulary Development								
READING: Sta	andard								
Foundational Skills: Book Handling (K) Print Concepts (K,1) Phonological Awareness (K,1) Phonics & Word Recognition Fluency Reading Informational Text: Craft & Structure - Point of View Craft & Structure - Text Structure Craft & Structure - Vocabulary Integration of Knowledge & Ideas - Evaluating Arguments Integration of Knowledge & Ideas - Diverse Media Integration of Knowledge & Ideas - Sources of Information Integration of Knowledge & Ideas - Text Analysis Key Ideas & Details - Literary Elements Key Ideas & Details - Text Analysis Key Ideas & Details - Theme Range of Reading Vocabulary Acquisition & Use Vocabulary Acquisition & Use - Strategies	Writing: ☐ Conduct Research ☐ Credibility, Reliability, Validity of Solinformative/Explanatory ☐ Informative/Explanatory - Content ☐ Informative/Explanatory - Focus ☐ Informative/Explanatory - Focus ☐ Informative/Explanatory ☐ Narrative - Focus ☐ Narrative - Organization ☐ Narrative - Style ☐ Opinion/Argument ☐ Opinion/Argument - Content ☐ Opinion/Argument - Organization ☐ Opinion/Argument - Style ☐ Opinion/Argument - Style ☐ Opinion/Argument - Focus ☐ Production/Distribution of Writing ☐ Range of Writing ☐ Response to Literature ☐ Technology / Publication	t itions of Language of Language							
Reading Literature: ☐ Craft & Structure – Point of View ☐ Craft & Structure – Text Structure ☐ Craft & Structure – Vocabulary ☐ Integration of Knowledge & Ideas – Sources of Information ☐ Integration of Knowledge & Ideas – Text Analysis ☐ Key Ideas & Details – Literary Elements ☐ Key Ideas & Details – Text Analysis ☐ Key Ideas & Details – Theme ☐ Range of Reading									

	ulary Acquisition & ulary Acquisition &		egies						
Major Readii	ng Grades (ex: rep	ort card, tes	ts, progres	s reports)		,			
	1st4 weeks			2nd4 weeks	3		3rd4weeks		Reading Average:
Date	Description	Grade	Date	Description	Grade	Date	Description	Grade	Grade as of:
				MATHEMAT	ICS: Standard	i			
Numbers & Operations □ Counting & Cardinality □ Know number names & write/recite the count sequence (K) □ Apply ono-to-one correspondence to count the number of objects (K) □ Apply the concept of magnitude to compare numbers & quantities (K) □ Base Ten □ Use place value to compose & decompose numbers within 19 (K) □ Extend the counting sequence to read & write numerals to represent objects (1) □ Use place-value concepts to represent amounts of 10s & 1s and to compare 2-digit numbers (1) □ Use place-value concepts to represent amounts of 10s & 1s and to compare 3-digit numbers (2) □ Use place-value concepts to read, write & skip count to 1000 (2) □ Use place-value understanding & properties of operations to add/subtract within 1000 (2) □ Apply place-value understanding & properties of operations to perform multi-digit arithmetic (3) □ Apply place-value understanding & properties of operations to perform multi-digit arithmetic (4) □ Use place-value understanding & properties of operations to perform multi-digit arithmetic (4)				□ Analyze, c shapes (K) □ Compose shapes basec □ Use the ur & quarters (□ Analyze as specified att □ Use the ur halves, quart □ Identify, c □ Use the ur with equal a of the whole □ Draw line: (4) □ Classify to angles (4) □ Recognize □ Graph poing able to inter □ Classify to an understand	& distinguisd on their anderstanding of the fire protections of the fire protections of the sability	g of fractions to part of a three dimensions (2) It classify shapes & g of fraction to part press the area of earth on al figures by properties (5) on al figures into cather properties (5)	wo & three hree dimen rtition shape nal shapes tition shape their attribu tition shape ach part as a n two dimer perties of the es of symme e coordinate tegories bas	dimensional sional sional ses into halves having sinto sites (3) sinto parts a unit fraction asional figures seir lines and setry (4) siplane & be sed on	
 □ Apply place-value concepts to show an understanding of operations & rounding as they pertain to whole numbers & decimals (5) □ Extend an understanding of operations with whole 				 □ Describe & compare attributes of length, area, weight and capacity of everyday objects (K) □ Classify objects & count the number of objects in each category (K) 					

numbers to perform operation: Fractions	rstanding of g of fraction lering (4) vious unders e numbers (4 o fractions, a quivalency to derstanding v & divide fractions of the constant	fractions a to show tandings of 4) and compare o add & sultiple sof multiple actions (5) and taking ddition & ations & the action (1) ddition & ithin 20 (2) oundations	f re btract lication & apart to	□ Order lengths & measure them both indirectly and by repeating length units (1) □ Tell & write time to the nearest half hour using both analog/digital clocks (1) □ Represent & interpret data using tables/charts (1) □ Measure & estimate lengths in standard units using appropriate tools (2) □ Tell & write time to the nearest five minutes using both analog/digital clocks (2) □ Solve problems & make change using coins & paper currency with appropriate symbols (2) □ Represent & interpret data using line plots, picture graphs & bar graphs (2) □ Extend the concepts of addition & subtraction to problems involving length (2) □ Solve problems involving measurement & estimation of temperature, liquid, volume, mass and length (3) □ Tell and write time to the nearest minute and solve problems by calculating time intervals (3) □ Solve problem & make change involving money using a combination of coins and bills (3) □ Represent & interpret data using tally charts, tables, pictographs line plots and bar graphs (3) □ Determine the area of a rectangle & apply the concept to multiplication and addition (3) □ Solve problems involving perimeters of polygons and distinguish between linear and area measures (3) □ Represent & interpret data involving fractions using information provided in a line plot (4) □ Measure angles and use properties of adjacent angles to solve problems (4) □ Solve problems involving measurement & conversions from a				
		MA	ΓΗΕΜΑΤΙCS: Sta	ndard - Conti	nued			
Data Analysis & Probability - Continued Demonstrate multiplication & division fluency (3) Solve problems involving the four operations, identify & explain patterns in arithmetic (3) Represent & solve problems involving the four operations (4) Develop and/or apply number theory concepts to find factors & multiples (4) Generate & analyze patterns using one rule (4) Interpret & evaluate numerical expressions using order of operations (5) Analyze patterns & relationships using two rules (5) Solve problems using conversions within a given measurement system (5) Represent & interpret data using appropriate scale (5) Solve problems involving computation of fractions using information provided in a line plot (5) Apply concepts of volume to solve problems & relate volume to multiplication and addition (5)								
Major Math Grades (ex: report	card, tests,	progress r				2 md 4 1		Madle Ass
1st4 weeks Date Description	Grade	Date	2nd4 weeks Description	Grade	Date	3rd4weeks Description	Grade	Math Average Grade as of:

	1st4 weeks			2nd4 weeks			3rd4weeks		Math Average:
Date	Description	Grade	Date	Description	Grade	Date	Description	Grade	Grade as of:

								<u> </u>			
What was your method of baseline data collection to indicate the needed for this Tier 3 Intensive Plan?					\Box direct observation \Box curriculum measurement \Box universal screening \Box reading level assessment \Box math level assessment \Box standardized assessment \Box other:						
Average skill level (baseline) of the selected standard(s) for this group.					□ Below Basic □ Basic □ Proficient □ Advanced As of (date):						
How much time is needed to work on the standard(s)? \Box					8-weeks 10-weeks 12-weeks other:						
What instructional strategies will you use to support the selected standard(s) for this student? AND				□ Activa □ Small □ Errorl □ Text A □ Conc □ Model □ Studer □ Peer A □ Projec □ Graph □ Struct □ Questi □ Flashc □ Visual □ Jigsa □ Organ □ Shorte □ Confer □ Debati □ Math 1 □ Note E □ Classr □ Study □ Story S □ Scaffol	□ Direct Instruction □ Think-Pair-Share □ Activate Prior Knowledge □ Think-Aloud □ Small Group/Guided Practice □ Think-Aloud □ Errorless Teaching □ Use of Mentor(s) □ Text Annotation (Highlighting) □ Partner Reading □ Concept Mapping □ Partner Reading □ Modeling □ Summarizing □ Student Question Generation □ Drill & Practice □ Peer Assessment w/Criteria □ Drill & Practice □ Project-Based Learning □ Check Understanding Ofte □ Graphic Organizers □ Study Group □ Structured Peer-Assistance □ Study Group □ Visual Learning □ Study Group □ Issue Group □ Study Group □ Study Group □ Guided Reading □ Debating □ Guided Reading □ Reading Tutoring □ Reading Tutoring □ Classroom Discussion □ Study Partner □ Study Partner □ Study Partner □ Student Goal Setting						
						READING			IATHEMAT	TICS	
support the <u>"Program" (</u>	at "Program" (Tich he selected stand or "Direct Instr intervention fer to the Approv	dard(s), <u>mu</u> uction" as p on process.	st use a part of the	:	□ Corre □ Ready □ Readi □ Lexia	t Instruction ective Reading yGen/adaptive ing Mastery Reading	□ i-Ready □ ANet	☐ Direct Ins ☐ i-Ready Math ☐ Er ☐ ANET rete ☐ Direct Ins ☐ Zearn ☐ Other:	truction Convisions/adeach lessonstruction	orrective aptive s	
"Progr	ften will the stud am" (Tier 3)? Ind rease in duration	creased fror	n Tier 2.		min	ns./day x v	week	mins./day _	x week		
Personnel Sur	oport: Who will b	e added as a	Specialist (for							

Tier 3 Support?		
Intensive Intervention Practices: (Must provide evidence of increase in Intensive Intervention Practices)	☐ Reduce group size ☐ Create homogeneous group ☐ Change instructional setting ☐ Provide extended instruction ☐ Increase Progress Monitoring ☐ Increase amount of review/repetitions ☐ Increase opportunities to response (8-12)	□ Sequence learning in small chunks □ Utilize visual aids □ Use same language across disciplines □ Provide Errorless Instruction □ Provide Scaffolding (more "We Do") □ Change Instructional Focus □ Provide Direct Error Correction
Frequency of Progress Monitoring (PM) Typical PM for Tier 2 – 8-12 weeks	□ every other day □ weekly □ ot note:	her:

Progress Monitor on Performance and Movement Tracker