Prekindergarten SPED Program Review

To ensure implementation of essential components of an effective prekindergarten program (see Teacher Handbook, Appendix W, Program Standards)

Teacher:	School:							
Reviewer: _	Date:							
Program (c	ircle): 1/2 RM, RM, I, TEACCH, LEAP, HI, InD, 1/2 SL							
	Elig	aibilitv (ie	es):					
	Elig							
		-						
C = complet	te I = incomplete M = missing T = technical assistan	ce neede	d NA	= not applic	able			
Teacher Handbook Appendix	STUDENT CLASSROOM FOLDER/ASSESSMENT	S	tudent #1	Student # 2	Student #3			
В	Copy of IEP							
В	Daily schedule with therapies							
A/P	Data Monitoring for Diet/Allergy/Medical/Toilet if on IEP							
	Emergency contact information							
Υ	Parent communication (log, notes, etc.)							
U	Twice yearly student developmental assessment, including protocol and printed summary chart: BDI-2							
U	Twice yearly PELI assessment, including protocol and printed summary chart (except PMH, and PPEC)	I						
U	Twice yearly DECA/SRS assessment, including protocol and printed summary chart: Infant/Toddler or Preschool							
	Work samples that show progress on IEP goal/benchmark, ex: cutting, writing, etc.							
J	Assistive Technology Implementation Plan (ATIP) written and implemented if needed.							
N	Functional Assessment of Behavior (FAB) / Positive Behavior Support Plan (PBSP) written and implemented if needed.							
Notes:								
110100.								
Teacher	KEY NOTES/PROGRESS REPORTS	Q-	tudent	Student	Student			
Handbook Appendix	RET NOTES/FROGRESS REPORTS		# 1	# 2	# 3			
Т	Key Notes - Infant/Toddler, Preschool computerized, or COR							
	Key Notes - sufficient quantity to measure progress (If COR, see "full child summary")							
R	Progress Reports completed 3 times yearly							
T/R	Scoring on Progress Report A and/or B corresponds to and accurately reflects key notes on key note form ("NA" if COR is used)							
K, M, P, Q	Status codes on Insert B of IEP filled in and attached (based on documented evidence, ex: data collection, lesson plans, potty chart, etc.)							
K, M, P, Q	Programmatic changes are made based on key notes, goals and benchmarks (interview teacher)							
Notes:								

Teacher Handbook Appendix	CURRICULUM IMPLEMENTATION/LESSON PLANS/DAILY ROUTINE	Code				
E	Lesson plans completed daily all year for the current school year					
E	Lesson plan reflects daily routine as appropriate for classroom program (RM, ASD, PMH, etc.)					
Е	Activities are planned for all parts of the daily routine and follow High/Scope Curriculum					
	Activities on lesson plan are carried out					
	Activities reflect a balance of: children's interests, key experiences, adult choice, IEP goals small group/large group/individual children (small groups is 2 groups for planning, recall, story, small group and snack) children's choices within teacher initiated activities					
	Students have access to and use a classroom picture schedule/individual picture schedules at transition times					
	Transition cues (visual, auditory) are used and students know when and where to go at transition times					
Е	Evidence of daily team planning (after 2:00 pm or interview team)					
C	urriculum components are reflected in lesson plan AND are evident in the daily routine throug the students' participation in the following:	jh				
S	BELL: Shared Reading and Phonological Awareness					
S	Conscious Discipline/Brain Smart Start: relaxation techniques, I Love You Rituals, daily commitments, noticing/encouraging, wish well, friends and family board, safe place, etc.					
S	Social Skills: getting a friend's attention, giving, asking, giving a play idea, giving a compliment					
S	Math activities: Number Sense & Operations, Algebraic Thinking, Geometry & Spatial Sense, Measurement, Data Analysis & Probability					
D	ESOL strategies (interview teacher)					
M (for ASD)	Work Time Rotation Schedule for children and adults is posted and used during work time					

Notes:			

Teacher	LEARNING ENVIRONMENT	
Handbook		
Appendix		
Н	Space is divided into well defined interest areas to encourage distinctive types of play:	
	block, house, art, toy, computer, book, writing, safe place	
S	 For TEACCH and LEAP: 1:1 area, independent work basket area 	
K	For PMH: Island, Spa, Gathering Place, other areas	
	Sufficient quantity of materials available, stored, displayed and labeled to promote	
K	students' ability to find, use and return	
	Classroom is organized and extra materials are stored away and rotated periodically -	
	shelves, counters and walls are not cluttered/over stimulating	
	Alphabet & number cards are posted at children's eye level and have meaningful	
	pictures added (i.e. picture of student on first letter of name)	

Notes:				

Handbook Appendix	http://prekese.dadeschools.net/adaptationstation.html					
J	Students use individualized adaptations throughout the day, as appropriate					
J	Students and adults use AAC (pictures, picture boards, song boards, voice output,					
	signs, other) throughout the day, as appropriate					
J	Verbal communication for the student is supplemented by the use of visual system					
	such as objects, pictures, or written language					
Notes:						
10100.						
Teacher	DATA COLLECTION	Student	Student	Student		
Handbook	Classrooms for Children with ASD	# 1	# 2	# 3		
Appendix						
M	Evidence of the Daily Data Collection on Data Sheets					
	Data Collection corresponds to the goals of the IEP					
М	Evidence that the <u>Data Process</u> is used to make programmatic					
	changes based on the Data Collection of the Goals/Benchmarks					
M	Functional goals in the data are written and individualized					
	for each child					
М	Goals/Benchmarks are reflected in planned activities throughout the daily routine					
M	Activities reflect the additional accommodations planned					
•••	in the Data Collection Process					
М	Progress Report Goals correspond to data and IEP					
	(Self Contained ASD or LEAP)					
М	Comments on Progress Report are individualized					
Notes:						

ADAPTATIONS

Teacher

Handbook

Code