## Teaching Strategies™ GOLD Weekly Planning Form - Infants/Toddlers: SUNBEAMS Class

FOCUS: Settle In/Routines & Relationships TEACHERS: June Yeatman & Gloria Perez/Loop 2

WEEK #:	Marvelous	Terrific	Wonderful	Thrilling	Fantastic
SAMPLE	Monday	Tuesday	Wednesday	Thursday	Friday
GOALS	Create Primary	Follow Daily	Strengthen Good-	Caregiving Routines	Play Experiences
	Care Groups	Schedule	bye Routines	= Learning Times	= Learning Times
DAILY  CAREGIVING  ROUTINES  Social-Emotional: Regulates emotions & behaviors (G1)  Physical-Motor: Gross & Fine Motor (G6, G7)  INDOOR FREE PLAY CENTERS	Washing Hands Especially upon entering the classroomBefore & after feeding, diapering, cleaning noses, providing 1st aid  Large Motor Play Tummy Time: All non- mobile babies Tummy Time in the a.m. and in the p.m. Teacher down low; toys just out of reach to encourage reaching & moving Climb & Jump: Frog Leap, Carpet Boxes, Toddler Village Boxes Physical-Motor: Traveling & Balancing Skills (G4, G5) Social-Emotional: Regulates own emotions & behaviors (G1)	Health Check Teacher & parent check in & share info about child's health & day so far *JM is 1 Year Old! Begin transition to cow milk + Nap mat  Literacy Homemade Books: Each child provided w/their own SUNBEAM BOOK & their own FAMILY BOOK of photos taken at school & at home "Family Words" Chart in Arabic, English, Hawaiian, Signed English/ASL, Spanish for use by families & staff *TRS/P-PSNRD-01 & 02 Literacy: Responds to books (G18) Social-Emotional: Establishes, sustains positive relationships (G2) Language: Listens to, understands language + Uses language to express thoughts & needs (G8, G9)	Especially upon arrivalSee posted procedure in Diaper Changing AreaDiapers checked OFTEN!  Art, Science, Sensory Top of Sensory Table: Create Sticky Collage together The Arts: Explore visual arts (633) Magnet Bar: Experiment with Cans & Lids & Little Cups Science & Tech: Physical properties of objects & materials (625) Inside Sensory Table: Sensory Circles to touch & feel + ADD WATER!!!!! Cognitive: Positive approaches to learning (G11)	Feeding SIGNED ENGLISH: More, Eat, Drink, All Done, Milk A.M. Snack: 8:30ish Lunch: 11:15ish P.M. Snack: 3:00ish Eat in small groups  Manipulatives Gather & Carry: Big Jars & Small Pull Boxes + Variety of objects to collect, stack, dump, & fill Physical-Motor: Gross-motor & Fine-motor (G6, G7) Cognitive: Persists (G11b)  Music Drum & Dance: Make music with homemade drums + Dance to "World Party" CD (songs in Arabic, Spanish, other languages) Language: Listens to, understands language (G8) The Arts: Explores musical concepts & expression (G34) Explores dance & movement (G35)	Sleeping Crib sleepers put to sleep on back, in sleeping sack if desired Mat sleepers may have blanket, pillow, soft lovie  Blocks Stack & Go: Wooden Alphabet Blocks + Rolly Cars available for exploration & play Cognitive: Solves problems (G11c) Physical-Motor: Gross-Motor Manipulative (G6) Dramatic Play Animal Friends: Take care of stuffed animals - feed them (dishes & utensils) & put them to bed (bandana blankets & cardboard boxes) Social-Emotional: Positive relationships (G2) Cognitive: Sociaodramatic play (G14a)

OUTDOOR	Large Motor Play Bouncy Balls & Small Hula Hoops to manipulate & move Physical-Motor: Gross-motor (G6)		
FREE	Blocks & Manipulatives Squeaky Blocks & Colanders on Play Mat Cognitive: Positive approaches to learning (G11)		
PLAY	Dramatic Play Colanders & Colorful Dishes & Scoops at Mud Kitchen for pretending Social-Emotional: Positive		
EXPERIENCES	relationships (G2) <u>Cognitive</u> : Sociaodramatic play (G14a)		
	Art/Music/Dance/Drama Wooden Animal Shakers + Introduce "Shake My Sillies Out" & "Old		
	MacDonald" The Arts: Explores musical concepts & expression (G34) Language & Communication: Listens to, understands language (G8)		
	Literacy Bring Books outside to Play Mat Literacy: Responds to books (G18)		
	Science & Technology/Math "Heavy Work" w/Big Blue Tubs filled w/Sensory Bottles to push, dump, fill		
	Science & Tech: Scientific inquiry (G24) Math: Spatial relationships, shapes (G21) Physical-Motor: Traveling skills (G4) *TRS: P-PSNRD-02		
Special Activities	PRACTICE FIRE DRILL: Every month, we have a surprise fire drill, so we can remember what to		
and Events	do in case we have to evacuate the building. This week, we will PRACTICE getting into our		
	evacuation cribs and rolling out to the parking lot quickly and safely.		
Changes to	Reminder: Our Adult-to-Child Ration is 1:4. So: if one child is inside for a caregiving event		
Routines/Schedules	(e.g. napping) during Outdoor Play Time, we can have 4 children outside; all others join the		
	napping child inside. Our Foster Grandparent is a VOLUNTEER, so not counted in our ratios!		
Family	Health Checks: UPON ARRIVAL, share health info with us! What's up with your child? Fill us in		
Partnerships	so that we know more about what your child needs from us today. P.S.: ARE WE SPELLING		
·	NAMES EVERYONE'S CORRECTLY??? IF NOT, LET US KNOW!		
Reflecting on the	SETTLE IN: Building relationships and establishing consistent routines are our focus for the		
Week	entire month of September. We want the children to develop a sense of security and trust here		
	at school. P.S.: PLEASE LABEL ALL BELONGINGS CLOTHING, BOTTLES, FOOD, ETC!		

## PLEASE NOTE:

- The curriculum resources cited here include <u>Teaching Strategies GOLD<sup>TM</sup> Objectives for Development & Learnings</u> ("G") and <u>little texans</u>, <u>BIG FUTURES</u>: <u>The Texas Infant</u>, <u>Toddler</u>, and <u>Three-Year-Old Early Learning Guidelines</u> ("ItBF"). We cite resource and objective/indicator for each learning experience.
- To align with Texas Rising Star Standards, we plan DAILY for the following: Social & Emotional Development; Language & Communication Development; Cognitive Development; Physical Activity & Motor Development; Meeting Special Needs; and Respecting Diversity.
- Because we use the <u>Teaching Strategies GOLD™</u> assessment tool, we plan with the following learning domains in mind: Literacy; Mathematics; Science & Technology; Social Studies; and The Arts (Visual, Music, Dance & Movement, and Drama).
- Our goal is to implement a curriculum that is respectful, inclusive, and developmentally appropriate so as we plan, we consider children's families & cultures; special needs;
   and ages & developmental stages.
- Development and learning are integrated, holistic processes. This means that an experience listed with a cognitive objective might end up providing opportunity for learning
  in other developmental and learning domains (e.g. social-emotional, literacy). Children need repeated opportunities to explore and practice as they build knowledge and
  skills, so our plans reflect this.
- We plan based on the idea that development and learning occur throughout the day: during CAREGIVING ROUTINES, during PLAY, during TRANSITIONS, and during GROUP EXPERIENCES.
- We work to take advantage of the "TEACHABLE MOMENTS" that arise throughout the day and week, following the children's lead and allowing the curriculum to EMERGE.