Lesson Plan 11/25/2019	Theme: "Creepy Crawly Insects!"			
	Monday	Tuesday	Wednesday	Thursday
Arrival (Focus Skills: Social, Cognitive, Fine Motor)	Attendance Board, Backpacks, Table Work - 1. Tracing/Writing " Z " 2. Maginifying glasses with Insects 3. INSECT books and puzzles	Attendance Board, Backpacks, Table Work - 1. Tracing/Writing " Z " 2. Same color/size buttons 3. INSECT Coloring pages	NO SCHOOL, THANKSGIVING!	NO SCHOOL, THANKSGIVING!
Circle Time (Focus Skills: Social, Cognitive, Social Studies, Arts)	Calendar, ABCs FOCUS Color of the Month! BROWN -Science Birds that swim, walk, or hop? -Literacy "Z Zebra /z/" -Social Studies Creepy Crawly Insects	Calendar, ABCs FOCUS Color of the Month! BROWN - Math "SAME vs. DIFFERENT" (sorting) - Literacy "Z Zebra /z/" - Social Studies Creepy Crawly Insects	NO SCHOOL, THANKSGIVING!	NO SCHOOL, THANKSGIVING!
Table Centers (Focus Skills: Cognitive, Social, Science, Math, Literacy)	1. Literacy- Building/Practice "Z" 2. Science- "Swim Walk Hop" (Birds)	1. Literacy- Zebras! 2. Math- Insect Groups (fly, hop, crawl) 3. Art- INSECT craft	NO SCHOOL, THANKSGIVING!	NO SCHOOL, THANKSGIVING!
Free Play (Focus Skills: Motor, Social)	Free Play - Center Choice or OUTSIDE PLAY	Free Play - Center Choice or OUTSIDE PLAY	NO SCHOOL, THANKSGIVING!	NO SCHOOL, THANKSGIVING!
Story Time/Dance & Movement (Focus Skills: Literacy, Social, Cognitive)	"Bugs Bugs Bugs!"	"5 Little Lady Bugs", What Do Insects Do?"	NO SCHOOL, THANKSGIVING!	NO SCHOOL, THANKSGIVING!
**PARENT INFORMATION: This is our weekly lesson plan. It tells families what the students are working on each week, the skills addressed in each activity, and upcoming important events. In our program, the students will be introduced to monthly thematic (i.e. "AWESOME ANIMALS, IMAGINE IT, MAKE IT", etc.) and science themes ("EEATHERED ERIENDS, ASTONISHING ARE"				

events. In our program, the students will be introduced to monthly thematic (i.e. "AWESOME ANIMALS, IMAGINE IT, MAKE IT", etc) and science themes ("FEATHERED FRIENDS, ASTONISHING AIR", etc). There are also weekly math concepts (i.e. Same vs. Different, Numerals/quantities 6-10, etc.) introduced, as well as letter formation/writing each week. The first semester, in our literacy curriculum "Fundations", the students learn letter names and sounds. This week we learn "Z"! The students are expected to wear uniforms each day (1 provided by the school), however, at the end of each month, students have an <u>opportunity to wear</u> the COLOR OF THE MONTH at our "Color of the Month" party. Also, students can bring a toy or snack to share that is the COLOR OF THE MONTH. <u>December's</u> COLOR OF THE MONTH will be RED. RED COLOR PARTY FOR December is <u>Thursday</u>, <u>December 19</u>.

**"SHOW AND TELL!" Yes, each Thursday is "Show and Tell". Students are allowed to bring one toy/item from home in their backpack to show their friends and tell about it during Circle time. This is a great activity for social skills and language! The toy/item is kept in their backpack for the rest of the day and sent home.

"REMIND"** This is an APP on your smart phone to keep connected with how your child is doing in class, what he/she is doing, and upcoming events! PLEASE ASK ME FOR INFORMATION :)

**"READY ROSIE" This is a resource for parents to link activites at home to our curriculum at school. Themes/topics we teach at school can be reinforced at home. This is a resource to help parents do that!

** En español Este es nuestro plan de lecciones. Te dice lo que hacemos cada semana. Si tiene preguntas, envíe un correo electrónico, escriba una nota o llame a la oficina. Podemos ayudarte a traducir. ¡Gracias!

** Welcome to new AM friends, <u>Tala</u> and <u>David</u>! So glad you are here!!

** Feel free to contact me ANYTIME via email (strickland.lisa@cusd80.com) or sending a note in your child's backpack!

Important Dates : Nov 27,28 No School, Thanksgiving Holiday! Dec 2 Students return to school

WISH list: Kleenex, Googly Eyes, any scrap material/art materials you want to get rid of for our HOLIDAY CRAFTS, Seasonal Stickers