

CREAMO ADDI Multisensory Lesson Plan [Lesson 6]

Topic	Apartment		Age	3 years old
Materials	Multisensory App , ADDI blocks and large interlocking blocks (Duplo-sized)		Duration	45min
Objectives	1. Identify and distinguish the functions of the speaker, switch, and LED blocks. 2. Understand that different reactions occur depending on the combination of ADDI blocks. 3. Experience the joy of completing the apartment model by following the assembly guide.			
Level	LEVEL 1 (Basic Connection)	Sensory Perception : Exploratory level, simple construction (stacking, lining up)		
		Sensory Execution : Immature fine motor skills		
		Independence / Support : Requires significant assistance		
Overview	1. Review the previous session and discuss the theme (Apartment) 2. Identify the materials and prepare the necessary blocks independently. 3. Build the model by following the assembly guide in the Multisensory App 4. Engage in play using ADDI blocks and conclude the activity.			
Lesson Outline	Step 1. Introductory Activity 5min ① Recall previous sessions and discuss with children. - What did we make together last time? - Which ADDI blocks did we use to make the flute? - Today, we are going to build a building using ADDI blocks. ② Discuss the theme [Reference: App > House > Apartment] - What do you see in this picture? - What do we call this building? - Today, we are going to build an apartment with ADDI blocks!			
	Step 2. Building with the Multisensory App 10min ① Preparation - Shall we take a look at which blocks we need to build our apartment? - Can you find the Speaker Block that we learned about earlier? - Can you find the Switch Block that helps the Speaker Block make sound? - This time, let's find the LED Block that shines with bright light! - Next, how many yellow blocks do we need? - Now that we're ready, shall we start building while looking at the assembly guide? <i>* Since the children may still find it difficult to identify the ADDI blocks, the teacher should demonstrate by picking them out from the basket. Clearly connect the name of the block with the physical object during the demonstration.</i>			

Lesson
Outline

② Assembly Activity

- Let's build it together while looking at the guide on the screen.
- Please plug the Speaker Block on top of the yellow block.
- Can you hear the sound clearly?
- Now, set that aside for a moment and plug the Switch Block onto another yellow block.
- Is there a light coming from the Switch Block?
- Set that aside again and plug the LED Block on top of another yellow block.
- Is the block shining now?

** Demonstrate each step slowly, and move to the next step only after all children have finished.*

If it takes too long, proceed according to the pace of the majority and provide individual help afterward.

- Is everyone finished?
- We've just built three different apartments!
- What happens if we press the Switch Block?
- This apartment makes a sound, and that apartment changes colors!

** After completion, interact with the children to help them remember how to operate the ADDI blocks.*

Step 4. Free Play 00min

① Free Play

- Now, shall we play freely with the models you've made?
- Let's play and build whatever you want with ADDI blocks until [O] o'clock.

** Interact with the children regarding the theme and how the ADDI blocks operate.*

EX) - How can we make your apartment even more wonderful?

- *Which ADDI blocks did you use for this model?*
- *How does this work?*

② Clean Up

- It's time to clean up!
- Please put all ADDI Blocks back in the basket.
- Make sure there are 12 blocks and 2 wheels.
- Check that all blocks have the same channel number.

③ Review & Closing

- What did we make with ADDI blocks today?
- Next time, let's have more fun building and playing with ADDI blocks again!