Date:8/21/2019

| Session | Content | Activity | Homework |
| :---: | :---: | :---: | :---: |
| Morning <br> Meeting <br> 8:50-9:00 <br> 10mins | Students get familiar with each other and build connection with teachers in the class. <br> Chinese is not only the learning but also includes fun! | Greeting activity: Ball tossing game to greet to each other. If still have time, use sentence frame filing out activity. | Morning massage: We will continue learn about water on the earth. |
| $\begin{gathered} \hline \text { Big } 3 \text { Rotations } \\ \text { 9:00-10:35 } \\ \text { 95mins } \end{gathered}$ |  |  |  |
| $\begin{gathered} \text { Science } \\ \text { 10:40-11:15 } \\ 35 \mathrm{mins} \end{gathered}$ | *Know how many percentages of the water of the earth. *Know the name of the different types of water. | 1. Record the weather. <br> 2. Review what we have learned about water and water types. Review all the essential numbers: $70 \%$ of earth surface is water, $30 \%$ is land. $97 \%$ of water is saline, $2 \%$ is fresh water, and $1 \%$ is ice water. Review the key words and apply opportunities for kids to practice Chinese with their peers. <br> 3. Fill out "Where I can find water" chart. Teacher model how to define saline water, fresh water and ice water, then write with students about the percentage of water. |  |
| Lunch 11:1511:55 40mins |  |  |  |
| $\begin{gathered} \text { Science/Literacy } \\ \text { 11:55-12:50 } \\ \text { 55mins } \end{gathered}$ |  | If did not did not finish science content, continue Science "Where I can find water" Chart; If finish, set up Google classroom and start to review Pinyin chart. |  |


| $\begin{gathered} \text { Switch } 12: 50- \\ 12: 55 \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Science } \\ \text { 12:55-2:10 } \\ 75 \mathrm{mins} \end{gathered}$ |  | 1. Record the weather <br> 2. Continue to summarize where we can find water and there are actually 3 types of water: Slain, fresh, and ice water. And the percentage for these waters are $97 \%, 2 \%$ and 1\%. <br> 3. Reinforce how the essential numbers about waters and the percentages of these waters are $97 \%$ saline water, $2 \%$ fresh water, and 1\% ice water. <br> 4. Do the block game to show their understanding of the percentages of water. | 5. Fill out "Where I can find water" chart. Teacher model how to define saline water, fresh water and ice water, then write with students about the percentage of water. |
| $\begin{gathered} \text { Recess } 2: 10- \\ 2: 25 \end{gathered}$ |  |  |  |
| Science/Literacy 2:25-3:20 55mins |  | If did not did not finish science content, continue Science "Where I can find water" Chart; If finish, set up Google classroom and start to review Pinyin chart. |  |

