

JOURNEYS

SUMMER EXTENSION

WEEK 2

7/15/19 - 7/19/19



STEAM CHALLENGE

MS. LORELEI, MS. RACHEL

This week we focused on art, math, and literacy in our STEAM challenges. In the beginning of the week students painted and did bead art. Wednesday they created habitats using different stencils. Thursday we focused on literacy activities and students practiced writing their letters while Friday we did math challenges! Students practiced counting and did simple addition.

AGRICULTURAL SCIENCE: CREATING A FOOD FOREST

MR. JOSH, MS. MIKAEL

Monday we planted a tipuana tipu, a false indigo, jackfruit, and an avocado tree.

Tuesday we planted napier grasses.

Wednesday we planted 4' o clock flower, katuk, and south sea salad tree.

Thursday we planted 4' o clock flowers and katuk. We also mulched with hay.

Friday we helped Mr.Kris by relocating the bunnies. The students took turns holding them as well as helping Mr.Kris work on constructing the bunny area.

RAISING CHICKENS PROJECTS

MS. LORELEI, MS. RACHEL

We got our fertilized eggs, learned about the incubator and the candeler tool that works like a chick ultrasound. The students chose eggs within the 21 cycle, drew and sequenced them. We're so excited to see our chicks grow and change!