Migrant Education - Family STEM Night
William "Sonny" Nelson School
March 25, 2022

Dinner included pizza, cheese breadsticks, and ice cream

Families explored electronic circuits and how to connect them to motors, switches, lights, and speakers.

Launch a flying saucer

Create a design, attach a neon tube and power supply to make a neon sign for you wall at home.

Build a snack, assemble the remote

Assemble a levitating lantern with choices for various components. Apply physics, electricity, and an optical illusion. Take it home to light your room at night.