PROGRAM FEATURES

- **Advanced skill development in science, technology, and mathematics fundamentals**
- **Robotics and coding to build computation thinking skills such as algorithms, sequencing, engineering design process, debugging age appropriate introduction to advanced concepts and vocabulary**
- **Digital journaling**
- **Interactive technology utilization**
- **High-frequency sight words review**
- **Hands-on, project-based investigations**
- **Multilingual environment**
- **Creative art experiences, music, and movements**
- **Purposeful, productive play experiences with intentional learning outcomes**