

LEARNING THEMES AND CONNECTIONS

- → Other Life Forms
- Solar Systems
- → Planets
- → Robots
- Space Exploration
- Sustainability: Taking care of Earth

PROMPTS & QUESTIONS

- * How do people get to space? Can anyone go to space?
- * Do other planets have moons?
- * How can we see stars and planets from earth?
- * How can we make sure we are taking care of our planet?

EARLY YEARS LEARNING FRAMEWORK CONNECTIONS

children's imaginations and get them building too. With the addition of

mirrors, light blocks, planets and some crafted aliens and astronauts this

immersive play space is ready to

→ Learning Outcome 2.4: Children become socially responsible and show respect for the environment

explore!

- → Learning Outcome 4.2: Children develop a range of learning and thinking skills and processes such as problem solving, inquiry, experimentation, hypothesising, researching and investigating.
- Learning Outcome 4.3: Children transfer and adapt what they have learned from one context to another.



EXTENSION IDEAS

- * Extend your play space with literacy through using books to build on children's existing knowledge.
- * Extend learning through music and digital resources such as this educational song:

Outer Space: "We are the Planets," The Solar System
Song by StoryBots | Netflix Jr
(Netflix Jr on YouTube)

- * Extend scientific discovery by heading outdoors and searching the sky, give children clipboards, paper and pencils to draw what they can see!
- * Seek out a Dome Planetarium incursion and bring the stars to your children!



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RESOURCES

Here you'll find resources to create your own space themed play space!









SKU 110370

SKU 133375

SKU 133320

SKU 132430









SKU 138795

SKU 160081

SKU 133381

SKU 133376