

Scavenger Hunt



First Floor:

1. What Apollo mission brought back the Moon rock on display?
2. Go to the screens showing the timeline of Earth. List an important event from when Earth was forming and when it happened.
3. Where did our banded iron sample come from?
4. Draw what the lunar meteorite looks like.

Second Floor:

1. What causes Aurora Borealis?
2. What is the fourth state of matter?
3. What object can affect the movement of plasma?

Third Floor:

1. What planet smells like sulfuric acid?
2. Find the astronaut suit on display. What range of temperatures does an astronaut suit need to withstand out in space?
3. Find the model of objects within our solar system. List three objects that live within the Kuiper Belt.
4. How much would you weigh if you were on the Moon?

Find a landscape that looks like the surface of another world in order to answer questions 5-6.

5. What is the most volcanically active world in the solar system?
6. What planet is in the sky above Io?