

CREATE A PLANET

Fall 2022 – Session 1

Instructor: Lyra Porcasi

Syllabus

Class objectives: This course includes planetary research, engineering, biomes, architecture, technology, meteorology, plant and animal evolution, agriculture and farming, government, and sociology. Each of these aspects will encourage innovation, creativity, and artwork from students. In each session, we will utilize lectures, videos, hands-on projects, diagrams, research, and note-taking skills to learn these concepts.

- Goldilocks and Kepler planets
- Biomes
- Plant Evolution
- Animal Evolution
- Atmosphere and weather
- Engineering, Architecture, and Technology
- Irrigation, Agriculture, and Farming
- Government and Sociology

Required materials for class every day: Spiral notebook, and pencil or pen. Any further supplies needed will be provided by the teacher or obtained by the student for final posters/presentations.

Grading breakdown:

- 25% Attendance/bringing materials
- 25% Participation in class
- 25% Weekly Homework
- 25% Final Planet Presentation

Student name: _____

Student signature: _____

Date: _____

Parent signature: _____

Date: _____