Our Privileged Planet

1. Review the three means that **<u>cause</u>** things to happen.

2. What 3 methods are used to explain **<u>origins</u>**?

3. How can we tell if something is **designed**? What does this imply?

4. What do we know about the **Earth's place** in the solar system? In which galaxy?

5. Name 3 laws of nature that make the **<u>universe orderly</u>** and make <u>science possible</u>.

6. Does Evolution agree with the 2^{nd} Law of Thermodynamics?

7. How do we explain **<u>organized complexity</u>** in living matter in light of the 2nd Law?

8. What is the **Law of Mathematical Probability**?

9. What is the **Anthropic Principle**? Give 4 evidences of this principle.

10. Name 4 unique **<u>earth attributes</u>** that make life possible.

11.What roles do **Jupiter** and **Saturn** play in protecting earth?

12. What is the likelihood of finding **another planet in the universe** that could support life?

13. Is the Earth uniquely situated to 1) **sustain complex life** and to 2) **observe the universe**?

Discipleship Hour

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