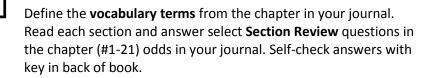
Physics

Chapter 7: Gravity

Lecture/demonstration- teacher directed lecture in class

- Kepler's Laws
- o Universal Gravity
- o Einstein Space/Time Fabric demo

Journal Work



Answer select **Assessment** questions as needed to review and prepare for exam (#22-103).

Classroom Work

Planet Orbit Lab



Geosynchronous Satellite Lab



Peer teaching review: Small group review question answered and

presented to class.

Exam

Turn in completed **journal and class work** with completed exam.

Physics

Chapter 7: Gravity

Lecture/demonstration- teacher directed lecture in class

- Kepler's Laws
- o Universal Gravity
- Einstein Space/Time Fabric demo

Journal Work



Define the **vocabulary terms** from the chapter in your journal. Read each section and answer select **Section Review** questions in the chapter (#1-21) odds in your journal. Self-check answers with key in back of book.



Answer select **Assessment** questions as needed to review and prepare for exam (#22-103).

Classroom Work



Planet Orbit Lab



Geosynchronous Satellite Lab



Peer teaching review: Small group review question answered and presented to class.

Exam

Turn in completed journal and class work with completed exam.