

PHYSICS STUDY GUIDE
CHAPTER 8: UNIVERSAL GRAVITATION

NEWTON'S FIRST LAW OF MOTION

- Unless an **unbalanced force** is exerted on an object. The object will continue moving with constant velocity.

NEWTON'S SECOND LAW OF MOTION

- The acceleration of an object is directly proportional to the **acceleration** of the object.
- The acceleration of an object is inversely proportional to the **mass** of the object.

NEWTON'S THIRD LAW OF MOTION

- When two objects interact, **object A** exerts a force on **object B**. In turn, **object B** exerts a force on **object A**.
- These two forces are equal in **magnitude**, but opposite in **direction**.

LAW OF UNIVERSAL GRAVITATION

- Law of universal gravitation extends gravity beyond earth. Newton's law of universal gravitation is about the **universality** of the gravitational force. Newton's place in the Gravitational force *Hall of Fame* is not due to his discovery of the gravitational force, but rather due to his discovery that gravitational forces are universal.
- **ALL** objects attract each other with a force of gravitational attraction. Gravitational forces are universal. This force of gravitational attraction is directly dependent upon the masses of both objects and inversely proportional to the square of the distance that separates their centers.

The Gravitational force is represented with a unique mathematical model using a constant of proportionality.

$$F_G = \frac{G \cdot m_1 \cdot m_2}{d^2}$$

- F_G = Gravitational force (Newtons)
- G = Universal Gravitational Constant ($N \cdot m^2 / kg^2$)
- m_1 = mass of object 1 (kilograms)
- m_2 = mass of object 2 (kilograms)
- d = distance separating the objects' centers (meters)

- The precise value of G was determined experimentally by Henry Cavendish in the century after Newton's death.
- $G = 6.673 \times 10^{-11} N \cdot m^2 / kg^2$

Knowing the value of G allows us to calculate the force of gravitational attraction between any two objects of known mass and known separation distance. As a first example, consider the following problem.

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Frank L. H Wolfs



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