

DEPARTMENT OF PHYSICS

The bulletin board is decorated with a black and white checkered border at the top and bottom. It features several articles and illustrations:

- NOVAE**: A large blue circular graphic with the word "NOVAE" in white.
- How Universe Started**: An article with a portrait of a man and a diagram of a triangle with the text "इसरो isro" inside.
- Newton's Law of Gravity**: An article with a portrait of Isaac Newton and a diagram of an apple.
- Newton's Law of Motion**: An article with a portrait of Isaac Newton and a diagram of a ball.
- Newton's Law of Universal Gravitation**: An article with a portrait of Isaac Newton and a diagram of a planet.
- Newton's Law of Cooling**: An article with a portrait of Isaac Newton and a diagram of a thermometer.
- Newton's Law of Viscosity**: An article with a portrait of Isaac Newton and a diagram of a fluid.
- Newton's Law of Diffusion**: An article with a portrait of Isaac Newton and a diagram of a gas.
- Newton's Law of Diffraction**: An article with a portrait of Isaac Newton and a diagram of light rays.
- Newton's Law of Reflection**: An article with a portrait of Isaac Newton and a diagram of a mirror.
- Newton's Law of Refraction**: An article with a portrait of Isaac Newton and a diagram of a lens.
- Newton's Law of Dispersion**: An article with a portrait of Isaac Newton and a diagram of a prism.
- Newton's Law of Interference**: An article with a portrait of Isaac Newton and a diagram of two waves.
- Newton's Law of Diffraction**: An article with a portrait of Isaac Newton and a diagram of a grating.
- Newton's Law of Reflection**: An article with a portrait of Isaac Newton and a diagram of a mirror.
- Newton's Law of Refraction**: An article with a portrait of Isaac Newton and a diagram of a lens.
- Newton's Law of Dispersion**: An article with a portrait of Isaac Newton and a diagram of a prism.
- Newton's Law of Interference**: An article with a portrait of Isaac Newton and a diagram of two waves.
- Newton's Law of Diffraction**: An article with a portrait of Isaac Newton and a diagram of a grating.

Other articles include "Newton's Law of Gravity", "Newton's Law of Motion", "Newton's Law of Universal Gravitation", "Newton's Law of Cooling", "Newton's Law of Viscosity", "Newton's Law of Diffusion", "Newton's Law of Diffraction", "Newton's Law of Reflection", and "Newton's Law of Refraction".

Illustrations include a rocket, a globe, a lightbulb, a pair of scissors, a key, and a portrait of a man.

Labels include "Conceptually", "Passion", and "Enthusiasm".

Text includes "PHYSICS" and "Newton's Law of Gravity".

A QR code is located in the bottom right corner.