

14/10/2020
WEDNESDAY

PHYSICS

STD-X
class-24

Assignment

- 1) What is the phenomenon due to which the intensity of the bulb decreases?

Ans) Self Induction

The change in the magnetic flux due to the flow of an AC in a solenoid will generate a back emf in the same solenoid in a direction opposite to that applied to it. This phenomenon is known as the self induction.