## Assignment

Chapter 12 | 12.2 Magnetic field due to a current carrying Conductor | 12.2.2 Right-Hand Thumb Rule

## Question

- 1. What happens to the deflection of the compass if the current is increased and decreased?
- 2. Will the deflection of the compass increased if the compass is kept far from the conductor?

Email to: techtutor.megh@gmail.com