

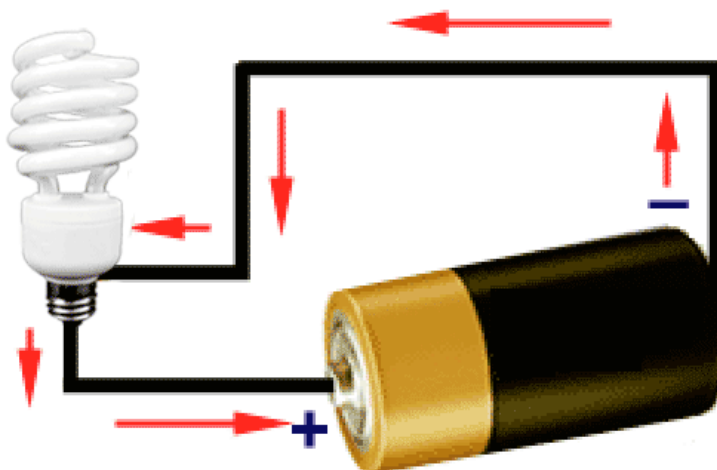
Electric Current Science 6

Electric Current: is the flow of **ELECTRONS** through a wire.

BUT THIS WON'T HAPPEN UNLESS.....you do the following!

Electric Circuit:

1. You need a source of electricity. **A dry Cell (VOLTS)**
2. Wire(s) must be connected in a **COMPLETE** path.
Circuit.....Circle.....**GET IT?**
3. Your path must **start and finish at the source of electricity.**
4. Your wire must be connected to the **(-) Negative and to the (+) Positive parts of a Dry Cell**
5. Your wire must touch the **Bottom of the bulb and the Side of the bulb**



Simple circuit with light