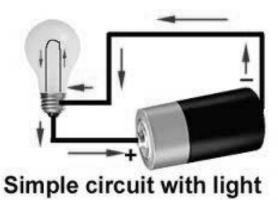
Forms of Current Electricity (AC vs. DC)

DC (Direct Current)

• In a direct current circuit, the electrons only flow 1 way. A battery provides direct current.



AC (Alternating Current)

- Alternating current means the electrons move back and forth. We say the 'oscillate'.
- This is the kind of electrical energy provided by your electrical plugs. (from generators)

