

## Biology 111 Power Outlining

- A. *Number* each paragraph
- B. Rewrite the topic sentence in 5 words or less (may not be first sentence)
- C. Give each supporting sentence a *letter* and then rewrite these sentences in 5 words or less
- D. The supporting sentences are known as the “**E**” sentences:
  - explanations**
  - elaborations**
  - evidence**
  - expert opinions**
  - everyday life**
  - effective illustrations**
  - examples**

### Example of Power Outlining: page 20

- 1. Atoms smallest units properties element
  - A. 3 particles, protons, neutrons, electrons
  - B. Protons +
  - C. Protons in nucleus
  - D. Neutron in nucleus charge 0
  - E. Electrons not nucleus, -
  - F. protons + electrons = 0
- 2. + proton - electron balance
  - A. Charge of atom = 0
- 3. Atomic number = protons
  - A. Carbon: 6 protons = 6
- 4. Mass number protons + neutrons
  - A. C 6 protons + 6 neutrons = 12

