Chemistry B (10 day Lesson Plan)- Modern Atomic Theory, Gases, and Radioactivity

Day 1
Students will read Atoms and Energy (11.1)
Students will answer questions 1-6 on page 365

Day 2
Students will read The Hydrogen Atom (11.2)
Students will answer questions 1-6 on page 370

Day 3
Students will read Atomic Orbitals (11.3)
Students will answer questions 1-6 on page 376

Day 4
Students will read Electron Configuration (11.4)
Students will answer questions 1-7 on page 390

Day 5
Students will read Describing the Properties of Gases (13.1)
Students will answer questions 1-3 on page 457

Day 6
Students will read Describing the Properties of Gases (13.1)
Students will answer questions 4-7 on page 457

Day 7
Students will read Using Gas Laws to Solve Problems (13.2)
Students will answer questions 1-3 on page 473

Day 8
Students will read Using Gas Laws to Solve Problems (13.2)
Students will answer questions 4-8 on page 473

Day 9 Students will read Radioactivity and Nuclear Energy (19.1)
Students will answer questions 1-6 on page 678

Day 10 Students will read Using the Nucleus as a Source of Energy (19.3)
Students will answer questions 1-6 on page 691