

---

**Monday, November 13, 2017**

- **C-14 Dating WS Due**
- Energy from Nuclear Fission & Fusion Reactions
- Star Born Article & Star Born WS (**Due 11/20**)
- **Homework #5-5:** Finish Nuclear Energy WS

**Tuesday, November 14, 2017 (Room 186)**

- Nuclear Power from Fission & Fusion
- Alchemists' Dream
- **Homework #5-6:** Finish Nuclear Power WS

**Wednesday, November 15, 2017**

- **End of 1<sup>st</sup> MP**
- Nuclear Plant Accidents: Three Mile Island, Chernobyl and Fukushima
- **Homework #5-7:** Finish Nuclear Accidents WS

**Thursday, November 16, 2017**

- Sources, Measurement & Effects of Radiation
- Work on Star Born WS
- **Homework #5-8:** Finish Sources of Radiation WS

**Friday, November 17, 2017**

- Unit 5 & 5.5 Review
- **Homework #5-9:** Finish Star Born WS & Unit 5 & 5.5 Review WS

**Monday, November 20, 2017**

- **Star Born WS Due**
- Go over Unit 5 & 5.5 Review
- **Homework:** Study for Unit 5 Test

**Tuesday, November 21, 2017 (Room 186)**

- **Unit 5 Test: Nuclear Chemistry & Specific Heat**

**Wednesday, November 22, 2017**

- Intro to Unit 6: Waves— Electromagnetic Spectrum, Wavelength, Frequency and Energy
- **Homework #6-1:** Finish Wavelength, Frequency & Energy WS

**Thursday, November 23, 2017 –  
Friday, November 24, 2017**

- **No School – Thanksgiving Break**

---

Looking Ahead: The Test on Unit 6, Electrons in Atoms, is scheduled for Tuesday December 12, 2017.