**Tentative** Plan for 4/1 – 4/12

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| **Monday 4/1****Thermodynamics****Test!** | **Tuesday 4/2**Bonding | **Wednesday 4/3**Bonding | **Thursday 4/4**Bonding | **Friday 4/5**Bonding |
| **Monday 4/8**Intermolecular forces  | **Tuesday 4/9**Intermolecular forces  | **Wednesday 4/10**Intermolecular forces  | **Thursday 4/11**Intermolecular forces  | **Friday 4/12**Intermolecular forces  |

* Bonding Reading and Notes: pages 52-58, 349-404 **Due Tuesday 4/2**
* Bonding Homework: Complete “Molecular Geometry and Polarity” Phet Lab and Bonding Homework (both listed on the website) **Due Monday 4/8**
* Intermolecular forces Reading and Notes: pages 452-470, 478-483 **Due Monday 4/8**
* Intermolecular forces Homework: watch the intermolecular forces tutorial and complete the intermolecular forces practice (both listed on website) **Due Monday 4/15**