LP Friday, February 28th and Monday March 2, 2020   Unit 5
Thermodynamics: Reaction energy
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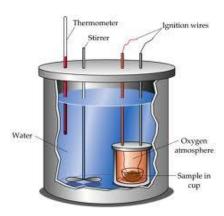

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Chemistry Content Standards:

HS-PS3-1   Create a computational model to calculate the change in the energy of one component in a system when the change in energy of the other component(s) and energy flows in and out of the system are known.

Stamp: **WB Page 291-292**
                    WB Page 293
                    WB Page 294 Draw pictures

Lecture: **Overhead: Vocabulary (on paper)**
                    Overhead: Key Equations (in notebook) Page 55 NB
                    Handout: Notes: (in notebook) Basic Thermochemistry PPT
                    Page 56 NB

Classwork :   Students should:complete:

                    1. Practice Prob. 17.1
                    2. 17.1 Section Review, B-D

Homework:

                    Complete work not finished in class