

Physics 112

Friday, February 28/20

1. Submit FA Duo-tangs for Recording of LCs
2. SA: U1 S1&2 -> Tuesday after March Break (March 10/20)

***Task Sheets**

3. Uniformly Accelerated Motion -Kinematic Equation #1
Kinematic Equation #2
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Kinematic Equation #3
Kinematic Equation #4

Physics 122

Friday, February 28/20

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1. Submit FA Duo-tangs for Recording of LCs
 2. SA - 2D Forces and Static Torque Problems
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Science 122

Friday, February 28/20

1. Submit FA Duo-tangs for Recording of LCs
 2. The Photoelectric Effect - Continue
 3. Solar Cells
 4. Wave-Particle Duality of Light
 5. **IP - Energy of Photons, Work Function, Etc.**
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Science 10

Friday, February 28/20

1. Check:

Worksheet #4 - Ionic Compounds Containing Transition Metals

2. Recap - Types of Ions

3. Identify Types of Ions

4. **Worksheet #5 - Ionic Compounds Summary**

All worksheets in the red duo-tang up to and including Worksheet #5 should be completed for the Monday after March Break.

5. Lots of Ionic Naming Practice Problems

6. FA - Mixed Ionic Compounds