

Science 9

Tuesday, October 29/19

<http://mvhs.nbed.nb.ca/>

School Pictures - Order Deadline: Thursd., Oct. 31

Stem Tuesday - Michael Edwards (Science East)

Tomorrow:

1. Lunch Today - SAs
2. Our Moon - Check Handout
3. Model - Revolution, Rotation and Orbit - Continue
4. Project Topics
5. The Motion of Our Sun
6. Comets, Asteroids and Meteors - Video Clip and Notes

Physics 112

Tuesday, October 29/19

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1. Questions?
SA - U1 S3 -> Mathematical Analysis
-> Redo Thursday at Noon
 2. FA - Weight
 3. Free Body Diagrams - Continue
 4. Examples of Free Body Diagrams
 5. [Worksheet - Free Body Diagrams](#)
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6. Review: Unit 2- Section 1: Forces and FDBs
 7. U2-S2: Newton's Laws

Physics 122

Tuesday, October 29/19

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1. Return:
 - FA - Relative Velocity (RV3.1)
 - FA - Relative Velocity (RV3.2)
 - FA - Relative Velocity (RV3.3) } Due - October 25/19*
 2. Worksheet: Collisions - Elastic and Inelastic
 3. FA - 1D Explosion (CE4.2)
FA - 1D Collision (CE4.1) & Type of 1D Collision (CE4.3)
 4. Worksheets -> Extra 2D Collisions and Explosions
 5. FA - 2D Collision (CE4.4)
FA - 2D Explosion (Ce4.5)
 6. **SA - Relative Velocity and 1D/2D Collisions and Explosions**
 - Thursday, October 31/19
 - Six Problems: Relative Velocity (Parallel)
 - Relative Velocity (Perpendicular - Boat/Plane)
 - Relative Velocity (Perpendicular - Intersection)
 - 1D Collision & Type
 - 2D Collision
 - 2D Explosion
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Science 10

Tuesday, October 29/19

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1. Return:
FAs - Translations and Predictions
2. Questions?
Worksheet - Naming Acids and Bases
3. Handout - pH
4. Neutralization Reactions
5. [Worksheet - Neutralization Reactions](#)

6. Reaction Rates
7. SA - Chemistry #3 - Topics
- Date: To Be Decided
8. Review -> SA - Chemistry #3