

Science 122

Thursday, November 10/16

Midterm - Tuesday, Nov. 15/16

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



<http://mvhs-sherrard.weebly.com/>



Thursday - Bus Supervision

-
1. Summative Assessment - Hydrostatics
- Thursday, Nov. 10
 2. Worksheet - Equation of Continuity #50-55
-

Physics 112

Thursday, November 10/16

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

<http://mvhs-sherrard.weebly.com/>

Thursday - Bus Supervision

1. Conference Schedule

2. Worksheet - Textbook -> C5 Page 197: PP #29
C5 Page 200: PP #30-32

3. Impulse-Momentum Theorem - Continue

4. Worksheet - Textbook -> C5 Page 203: PP #33-35
Worksheet - Textbook -> C5 Page 209: PP #37-45

\vec{p}
 \vec{J}
 $\vec{J} = \Delta \vec{p}$
 mix.

} HW

Physics 122

Thursday, November 10/16

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



<http://mvhs-sherrard.weebly.com/>



Thursday - Bus Supervision

1. U2 S1 - Projectiles

2. Terms

3. Projectiles Fired Horizontally - To Be Continued

Science 10

Thursday, November 10/16

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



<http://mvhs-sherrard.weebly.com/>



Thursday - Bus Supervision

-
1. [Worksheet - Finding Slope - HW for Monday](#)
 2. [Roller Coasters - Day #1](#)
-