

# WEEKLY INSTRUCTIONAL PLAN

TEACHER: Mrs. Sartor			WEEK OF: 3/18-3/22	
<b>MONDAY</b>	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students complete a virtual lab on Using the Spectrophotometer to Calculate Molarity.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will start learning about Heat &amp; Thermodynamics. Once done, the students will complete their sapling learning assignments.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: The students will start unit 10, Heat and Thermodynamics. Once done, the students will complete unit 10 classwork.</p> <p>HOMEWORK: N/A</p>
<b>TUESDAY</b>	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students complete a virtual lab on Using the Spectrophotometer to Calculate Molarity.</p> <p>HOMEWORK:</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will start learning about Heat &amp; Thermodynamics. Once done, the students will complete their sapling learning assignments.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: The students will complete a lab on Vertebrates.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>
<b>WEDNESDAY</b>	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will continue with the next lab,</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will continue learning about Heat &amp; Thermodynamics. Once</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: The students will complete a virtual lab on Heat.</p>

# WEEKLY INSTRUCTIONAL PLAN

	<p>Identification of Unknowns Using Net Ionic Equations</p> <p>HOMEWORK: N/A</p>	<p>done, the students will complete their sapling learning assignments.</p> <p>HOMEWORK: N/A</p>		<p>HOMEWORK: N/A</p>
THURSDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will continue with the next lab, Identification of Unknowns Using Net Ionic Equations</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will continue learning about Heat &amp; Thermodynamics. Once done, the students will complete their sapling learning assignments.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: The students will complete Exam III. The exam will consist of unit 15 and 16.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>
FRIDAY	<p>SUBJECT: Chemistry DC</p> <p>CLASSWORK: The students will continue with the next lab, Identification of Unknowns Using Net Ionic Equations</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics Honors</p> <p>CLASSWORK: The students will continue learning about Heat &amp; Thermodynamics. Once done, the students will complete their sapling learning assignments.</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Biology DC</p> <p>CLASSWORK: N/A</p> <p>HOMEWORK: N/A</p>	<p>SUBJECT: Physics DC</p> <p>CLASSWORK: The students will continue to learn about Unit 10, Thermodynamics. Once done, they will complete classwork.</p> <p>HOMEWORK: N/A</p>