

# WEEKLY INSTRUCTIONAL PLAN

TEACHER: <b>Thomas</b>		WEEK OF: <b>08/08/22-08/012/22</b> <b>(A week)</b>
MONDAY	SUBJECT: <b>Chemistry</b>  CLASSWORK:  HOMEWORK:	SUBJECT: <b>DC Chemistry</b>  CLASSWORK:  HOMEWORK:
TUESDAY	SUBJECT: <b>Chemistry</b>  CLASSWORK:  HOMEWORK:	SUBJECT: <b>DC Chemistry</b>  CLASSWORK:  HOMEWORK:
WEDNESDAY	SUBJECT: <b>Chemistry</b>  CLASSWORK:  HOMEWORK:	SUBJECT:  CLASSWORK:  HOMEWORK:
THURSDAY  First day of school!	SUBJECT: <b>Chemistry</b>  CLASSWORK: <ol style="list-style-type: none"> <li>1. DN - element match to find seat</li> <li>2. Go over syllabus, class expectations</li> <li>3. Science and chemistry definition</li> <li>4. element pun game</li> <li>5. exit - syllabus question</li> </ol>	SUBJECT:  CLASSWORK:NA  HOMEWORK: NA

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	HOMEWORK: sign paper	
FRIDAY	<p><b>SUBJECT: Chemistry</b></p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> <li>1. DN - turn in syllabus</li> <li>2. lab orientation and demonstrations</li> <li>3. lab equipment match</li> </ol> <p>HOMEWORK: safety quiz next time</p>	<p>SUBJECT:</p> <p>CLASSWORK:</p> <ol style="list-style-type: none"> <li>1. DN - chemistry interest question</li> <li>2. syllabus overview</li> <li>3. lab orientation</li> <li>4. particle nature of matter video</li> <li>5. exit - lab equipment</li> </ol> <p>HOMEWORK: read section 1.1 OpenStax</p>