



## Distance Learning Weekly Plan

### Mr. Seccareccia

<b>Week</b>	Week 1 (March 18 - 20)
<b>Class/ Course</b>	Science & Technology (Secondary 2)
<b>Teacher</b>	Mr. Seccareccia

<b>Context</b> (pedagogical goals)	<ul style="list-style-type: none"> <li>• Check in on Google Meet.</li> <li>• Set up an online routine (Moodle → Classroom).</li> <li>• Discuss online tools and strategies.</li> <li>• Review of Atomic Theory (2F only).</li> </ul>
<b>Experience</b> (what students will be doing)	<ul style="list-style-type: none"> <li>• Google Meet online class: Wednesday, March 18 <ul style="list-style-type: none"> <li>◦ Students are to check in at some point during their scheduled class time.</li> </ul> </li> <li>• Complete “Atomic Theory” assignment on Google Forms.</li> </ul>
<b>Reflection</b> (ideas to consider/ponder)	<ul style="list-style-type: none"> <li>• The importance of organization and self-motivation for online learning.</li> <li>• Why is it so easy to forget information that I studied for right before the break!?</li> </ul>
<b>Action</b> (assignment, response, discussion, etc.)	<ul style="list-style-type: none"> <li>• Google Meet check in (link to be posted in Classroom).</li> <li>• Atomic Theory Assignment (due: by the end of the second class).</li> </ul>
<b>Evaluation/ Feedback</b> (ensuring action is completed)	<ul style="list-style-type: none"> <li>• Participation during Google Meet (participation).</li> <li>• Submission of Atomic Theory assignment (homework).</li> </ul> <p><b>**NOTE:</b> 2D will also have to complete the atomic theory review, but this will be for your second class, which takes place next week.</p>