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"A High Performing School District"

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Home Instruction Packet for Computer Science I & II

Name of Teacher and Class: Luciano Epp – Computer Science I & II

<p>All work will be done through Google Classroom. Students have all materials online and on their computers.</p> <p>This work will be collected by the teacher. This work will be graded and counted towards their marking period grade. Students will be submitting their assignments on their Google Classroom or through Email.</p>	
<p>I am available to support you during the hours 7:50am-2:50 pm to answer any of your questions. I will be responding to your emails within the hour.</p> <p>You contact me at: Lepp@rpsd.org</p>	
<p>Lesson: Computer Programming and Research</p>	<p>Students will be working on reinforcing their coding skills developed within class from previous lessons. They will be doing so completing the coding assignments within Google Classroom.</p>
<p>Week 1 – Week 3</p>	<p><u>Computer Programming</u></p> <p>Students are expected to complete the following assignment through Google Classroom: <i>Coding Assignment</i></p> <p>All materials that would be needed have already been distributed to each student.</p> <p>Students will be using CodeSkulptor Online (https://py3.codeskulptor.org) OR IDLE (Previously installed on laptops) to complete this work.</p> <p><u>Research and Presentation</u></p> <p>Students are expected to complete the following assignment through Google Classroom: <i>Impact of Computer Science</i></p> <p>All materials that would be needed have already been distributed to each student through Google Classroom.</p> <p>Students will be using online or previously installed software to create a presentation, video, or poster according to the assigned prompt.</p>