

Updated: 4.9.2021

<b>April 2021</b>					
	<b>Monday April 12</b>	<b>Tuesday April 13</b>	<b>Wednesday April 14</b>	<b>Thursday April 15</b>	<b>Friday April 16</b>
<b>Periods 1 &amp; 3 Digital Design I OJT CTE Internship</b>	Illustrator Certification Testing  Shelley Boegly: Proctor	Wrap up exams for those needing to complete;  Finalize the country/state stamp assignment in Illustrator.	Reordering artboards; working with rulers & guides, creating guides, editing the ruler origin	Transforming content; bounding boxes, positioning artwork using the Properties panel, reflecting	Rotating, distorting objects with effects; transforming with the Free Transform tool, shearing objects, get ready for Puppet Warp!!
<b>Period 2 AP CSP OJT CTE Internship</b>	Unit 10: Cybersecurity & Global Impacts Lesson 1: Innovation Simulation Part 1 Identify a computing innovation Understand how to conduct research on a computing innovation 5, 35, 5	U10 L02: Project-Innovation Simulation Part 2 Identify benefits of a computing innovation Research computing innovations through the lens of one beneficiary 5, 35, 5	U10 L03: Data Policies and Privacy Describe the different types of data that are used and collected by modern computing innovations Define personally identifiable information about an individual that identifies, links, relates, or describes them Explain how disparate piece of personal information can be combined to identify individuals or deduce other private information What info is Private? 5 How to Read a Privacy Policy 5 Data Policy Exploration 25 Wrap up 10	U10 L04: The Value of Privacy Evaluate whether the benefits to society from a given computing innovation outweigh the privacy risks it poses Assess a computing innovation to identify the specific privacy risks that could arise from the data it collects & stores Explain the risks to privacy that arise from using modern computing technology Convenience v Privacy-facial recognition (10) Security v Privacy – Gov't Warrant? (10) Tradeoffs – Your innovation (15)	U10 L05: Innovation Simulation Part 3  Evaluate the benefits and harms that could potentially be caused by a computing innovation  Explain how the benefits and harms of a computing innovation may be different in the eyes of different people
<b>Period 4 DCT OJT CTE Internship</b>	Financial Freedom-"The Choice is Yours" Persuasive Argument p.41  Working for someone else or for yourself?  In terms of the future and a gateway to get where you want to be...what will you do?	Chapter 4: Using Credit Wisely Intro and vocab & pop-up vocab quiz.	What is Consumer Credit? Pp 45-47 Difference between credit & debit	P 48: What if You are Denied Credit?  Paying off Credit Cards..DO THE MATH!	What conclusions can be drawn about the time it takes to pay off credit card debt when you only pay the minimum amounts?
<b>Period 5 &amp; 6 OJT CTE Internship</b>	I will continue to visit your places of employment and meet with your supervisors during 5 <sup>th</sup> & 6 <sup>th</sup> periods. Make sure you are getting the minimum number of hours a week and you must submit a paystub this week where your <u>workweek began AFTER April 4</u> . Remember, that you must work DURING your OJT period(s) in order to remain in the OJT classes.				