**COMM641   
Assignment 6**

In this assignment, your goal will be to re-create the new responsive Vecta Corp. home page. It should resemble the prototypes that are located within your assets folder. Your job will be to create a version of the home page for desktop browsers, and versions for tablets, older smartphones such as the iPhone 3/4, and newer smartphones such as the iPhone 5/6 for both portrait and landscape modes.

**Total: 50 points**

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| **Point(s)** | **Description** |
| **2** | A Google Web Font is used for the site. |
| **2** | Add the meta viewport to the web page. |
| **4** | Make the solution “box shot” responsive. The size of the image should auto-adjust with the size of the viewport. |
| **2** | Use the .center class to set the width of middle content for the navigation, header, and content areas for desktop view. The width should be 940px with a padding of 10px on both the left and right sides. |
| **6** | Configure the logo and navigation menu. Use percentages for the boxes and make sure they float next to one another. |
| **6** | Configure the header and product sections for desktop view. Use percentages for the boxes and make sure they float next to one another. Here again the “box shot” should be responsive to the adjustment made to its containing box. Make sure to configure the text inside header box. |
| **6** | Configure the content styles including all 3 content boxes for desktop view. Use percentages for the boxes and make sure they float next to one another. The h1 elements should be a smaller size than the default. |
| **2** | Configure the footer style for desktop view. Don’t worry about adding any content here…just add a background color for now. |
| **5** | Properly configure the provided Media Query breakpoint (TABLET PORTRAIT) so that the web page looks exactly like the provided screenshot. Use Google Chrome’s Developer Tools for testing. |
| **5** | Properly configure the provided Media Query breakpoint (WIDE SMARTPHONE LANDSCAPE (IPHONE 5/6)) so that the web page looks exactly like the provided screenshot. Use Google Chrome’s Developer Tools for testing. |
| **5** | Properly configure the provided Media Query breakpoint (OLDER SMARTPHONE LANDSCAPE (IPHONE 3/4)) so that the web page looks exactly like the provided screenshot. Use Google Chrome’s Developer Tools for testing. |
| **5** | Properly configure the provided Media Query breakpoint (SMARTPHONE PORTRAIT) so that the web page looks exactly like the provided screenshot. Use Google Chrome’s Developer Tools for testing. |

**Extra Credit: 5 points**

* Hide the client testimonials from the smartphone portrait view.
* Figure out a way to only show the first paragraph of the introductory welcome text in smartphone portrait view.
* Convert the 3 solutions into a working accordion in smartphone portrait view.