

Web Designer Technical Exercise

In the TEST FILES folder, in addition to these instructions, you will find the following:

1. css folder

* This folder includes the stylesheet file that you can use to apply any necessary changes. **We encourage you add any other custom styling to the content you build.**

1. img folder

* This folder includes the graphic files used for the default design.

*Note: Do not delete/rename this folder or all default graphics will be lost.*

1. Client Documents folder

* This folder contains the content document that outlines the information provided by the client for each of the pages (page name, verbiage to be used and any special instructions)

1. Stock Photos folder

* This folder includes a library of stock photos you can choose from when selecting your banners and content images for each of the pages.

1. History & Heritage, Membership, index HTML documents

* These are the page files that can be opened in the CMS (Dreamweaver) to edit/preview the page.

1. INSTRUCTIONS folder

* This folder includes this instructions document.

**PLEASE SEE PAGE 2 FOR FURTHER INSTRUCTIONS**

**Instructions:**

**PART I:**

Please build **2 Content pages** based on the provided mock-up site design.

1. History & Heritage
2. Membership

The verbiage for each page is included in the **Content Document** file within the Client Documents folder.

Images and files needed to build each page can be found within the Client Documents folder denoted by the respective page name.

Feel free to use any other photos from the **Stock Photos folder** for any of the pages as you feel necessary/applicable.

**PART II:**

After completing the build for the 2 pages, please make the following adjustments:

1. Create a new HTML page with a footer *(****blue bar section******ONLY****)* that looks similar to the one in the file named **Rosedale Golf Club\_Footer** located in the img folder.

HINT: We want you to be able to code the 4 columns of information in the light blue section of the footer. Do not worry about the grey bar at the bottom. That does not have to be included in your code/work.

1. Edit the **smallLogo** file located in the img folder to remove the background to make it a transparent file.

Please remember to save all your work.

**Good Luck!**