External CSS - Your Dream Vacation

- 1. Create a folder inside your Web Design folder called Dream_Vacation. This can be about a vacation that you would like to take or one you have already taken.
- 2. Please make sure that what you select is school appropriate.
- 3. Before you start coding you will complete the Small Website Design Document. This will be submitted before you submit your finished project.
- 4. Start with your index and add your 4 required tags.
- 5. Make sure you save it as an index.html.
- 6. Now go out to google images and select at least 2 pictures per page. Make sure you right click on the images and save the images to your Dream_Vacation folder.
- 7. Your title <title> should be Dream Vacation.
- 8. Now go out and create a new file and save it as Style1.css.
- 9. Go back to your index.html and create the link so that the Style1.css sheet will be used for formatting. You will be adding this link to all the pages in your website. (See slide 3 in the CSS-external-2 PowerPoint)
- 10. You will create the project with a banner on all pages like you did in the Animal Project.
- 11. All your styling should be in the Style1.css.
- 12. You can have some inline styling like , <i>, ,.
- 13. You will be using a table or parallax scroll or both in the set-up of the body of your web site pages.
- 14. Your navigation will be done like it was before (in a table) but you must make sure that the styling for the table is set up in your external style sheet as well as the links to the other pages. Example for styling the table can be found on that I had in the CSS-external-2 PowerPoint (slide 16).
- 15. Please make sure that you use the rubric below as a checklist to determine if you have all the requirements. Do all the requirements first and then go back and add anything that you would like.

Grading Rubric

Grading Rubric		
Task	Points Possible	Points Earned
The site, the images, and the CSS is saved in a folder	3	
named Dream_Vacation . The page titles are		
descriptive, and the file names are index.html and		
other descriptive names without spaces or special		
characters.		
Create a banner for each page using the directions in the	6	
creating banners in PowerPoint word document. Each		
banner should be a little different on each page (example:		
the index would have just Aruba, page 2 would have		
Things to Do in Aruba, page 3 would have Where to Eat in		
Aruba).	4	
There should be headings throughout the site above	4	
each section. You must have more than one type of		
heading (not just h1) and all the styling should be in		
the external style sheet.		
Add graphics to <u>all</u> pages (A minimum of 2 per page). The	6	
images should be close to the same size for consistency		
on each page and the styling should all be in your external style sheet (examples: do you want a border around all		
your images, do you want a background for your images,		
what is the size for all your images, do you want vertical		
and horizontal space, and do you want any padding		
around your images).		
The body of the pages are laid out in a table, or using a	7	
parallax scroll, or both the table and parallax scroll, and the		
images, text, and lines are not all bunched together. The		
background includes a color or image background on <u>all</u>		
pages. This should be set up in the CSS and if you need		
to overwrite an image or color on any page you can add		
internal style for the body of that page.		
Create a table with links to each page including the home	6	
page. The table should be formatted in the External CSS including the background color of the table , the size of		
the table, the size of the columns, and the border color		
and size around the table. This table should be on all 3		
pages with a color that may have to be different. (review		
slides 20-22 on the External CSS PDF)		
The links to the other pages in	4	
the table are also formatted in the External CSS		
sheet. You can see this on slide 16 in the		
PowerPoint.		
All the pages should have back to top anchors. If any	5	
page is long, you should also have anchors at the top		
of the page to go to each section. The styling will be		
included in the link styling that you plan out above. If		
you would like the styling to be different than the		
navigation, you will have to include and id for the		

navigation and one for the anchors and change the styling for each. (See slides 20-22)	
There is at least one horizontal rule on the page. The <hr/> has a size and a color attribute that will allow it to be seen. The color and size for the <hr/> will be in the External CSS.	3
The Web Site has a nice look to it overall with good colors and text that is large enough and dark enough to be read. There is also some inline style , <i> to add some effect on the look of the text.</i>	3
Everything in the site works including the navigation, the anchors, and the styling that was included in the CSS.	3
Total Points	50