## **Web Design Project Rubrics - CS10**

This document includes the self evaluation (that you have to fill out) as well as the teacher evaluation rubric.

Base Web Design Requirements - Quick Reminders (see the rubric below for details)

- Minimum of 4 pages
- Consistent look and navigation
- Images on every page
- <title> tags on every page
- 100 words of original text (written by you) on every page
- Divs and Styles used

The highest marks are awarded to sites that go beyond these base requirements.

Be sure to take a look at the complexity portion of the rubric. Projects that get the highest marks usually have most/many of the complexity requirements but do not need them all.

• Note: Copying and pasting a complex piece of code from w3schools or elsewhere does not meet a complexity requirement unless you have demonstrated understanding by altering the code to make it your own.

A bibliography including links to images you used should either at the bottom of each page or on a fifth dedicated bibliography page.

## Website Projects Self Evaluation Form

(Basic Requirements Worth approximately 50%)

Note that project management, including filling in this form is worth about 10%.

Project Title/Subject:	Student Name:
File Name (including Folders where it is stored) of home page:	

## **Pages**

(You can either replace the little boxes with checked boxes if you know how, or just highlight the item you want to check.)

Home Page	Page 2	Page 3	Page 4	Page 5 (if applicable)
	File Name:	File Name:	File Name:	File Name:
□ Page exists □ Page has navigation to other pages □ Personalized fonts, colors and/or sizes have been used □ Background Colour or Image □ At least 100 words of original content written by you □ ALL links have been tested and are working consistently	□ Page exists □ Page has navigation to other pages □ Personalized fonts, colors and/or sizes have been used □ Background Colour or Image □ At least 100 words of original content written by you □ ALL links have been tested and are working consistently	□ Page exists □ Page has navigation to other pages □ Personalized fonts, colors and/or sizes have been used □ Background Colour or Image □ At least 100 words of original content written by you □ ALL links have been tested and are working consistently	□ Page exists □ Page has navigation to other pages □ Personalized fonts, colors and/or sizes have been used □ Background Colour or Image □ At least 100 words of original content written by you □ ALL links have been tested and are working consistently	□ Page exists □ Page has navigation to other pages □ Personalized fonts, colors and/or sizes have been used □ Background Colour or Image □ At least 100 words of original content written by you □ ALL links have been tested and are working consistently

Page 6 (if applicable)	Bibliography	Additional page file names:	Names of CSS and/or JS files used	
File Name:	File name (if in separate file):			
□ Page exists □ Page has navigation to other pages □ Default fonts, colors and/or sizes have been changed □ Background Colour or Image □ At least 100 words of original content written by you □ ALL links have been tested and are working consistently	□ Many pictures given credit □ All pictures given credit □ Most copied text given credit □ All copied text given credit			

Other Considerations		
Effort Self Evaluation and Use of Class Time	Highlight Your Creative Work	Complexity
On a scale of 1-10, how much time and effort did you put into this project. A 10/10 would indicate that you worked almost every minute of every class. A 5/10 would indicate that you worked about half of all the time allotted. /10	From a CREATIVITY standpoint, what feature(s) of the website are you most proud of?	Check off any that you used with complete success. You do not need them all for high marks.  CSS styles used appropriately/professionally throughout Separate CSS file is used More than 5 pages completed Div tags used throughout Divs use styles appropriately/professionally to
Justify this mark in one sentence. The more clearly you justify your answer, the greater this will be considered when assigning a final mark.:	Describe/List any Original Artwork if any.	provide visual effect  Hover Other advanced IMAGE code used Advanced Navigation styles used DIV Position Tag Other Advanced HTML (describe below)  From a COMPLEXITY standpoint, what feature(s) of the
		project are you most proud of?

Describe any bugs/errors/omissions in the project that you did not have time to fix

In your planning document, you identified what features a 50%, 70% and 90+% project would have. Based right out of your planning document, list all the features that you accomplished at each level.

<u>50%</u>		
70%		

90+%			
Which, if any, of the plann sentence each.	ned features did you NOT implement	or only PARTIALLY implement? Desci	ribe WHY in a
tutorial and/or directly co following questions. Othe		eject were based on code found online f (including your teacher), you must a gis code.	_
source credit):		e here (then make sure you add some comments wi	ithin your code to give the
Based on your own criterio		uld be% (10% increments only).	Remember that
·		eted. While using online code to enha	nce your work is
Name	Signature	Date	

## Web Design Teacher Evaluation Form (Teacher Marking Rubric Worth 60%)

Name:

	(5)	(4)	(3)	(2)	(1)
Completion of Self Assessment (4 marks)		Self Evaluation is fully complete.	Self Evaluation lacks some minor details	Self Evaluation lacks some major details	Self evaluation is not completed
<b>Technical</b> Weighting x 2 (10 marks)	ALL advanced requirements are met  There are no logic errors in the code and no omissions in meta-tags and other standard practices.  All variables and files are appropriately named  FOLDERS are used to organize program components such as images  All text is contained within appropriate containers  Divs are used to organize all content	At least one mark will be subtracted for each error generated by the code.  All basic requirements are met  Most text is contained within appropriate containers  Divs are used regularly to organize content  Student written text requirement is only partially met.	Code could have been implemented better. There are many logic errors in the code, making the product difficult to get working.  Requirements meet minimum standards.	There is an abundance of logic errors, making the game almost unplayable.  Requirements do not meet minimum standards.	Little to no skills demonstrated
PROFFESIOAL ISM + FUN Instructions, Attractiveness , Originality and Fun Weighting x 2 (10 marks)	Attention has been paid to professional coding practices/details.  Site's navigation is clear  Students make consistent & flawless use of font, color, graphics, etc. to enhance the product.  Website conveys client's image with content and style appropriate to target market  Layout is professional  Sources of content and imagery are cited.	Project lacks some minor touches that could make it more professional.  Students make good use of font, color, graphics, effects, etc. to enhance to product.	Use of color, graphics, etc. occasionally detract from the product content.	Students use font, color and graphics poorly. These often distract from the product content.	
Complexity Weighting x 4 (20 marks)	Class time is used fully.  Project shows a very high level of complexity.  At least 4 pages completed  Advanced Div techniques are used throughout to create an effective visual layout.  It demonstrates learning going FAR beyond what was covered in class.  Separate CSS file is used across multiple files.  Project includes all or most of the following:  □ Float □ Hover □ Advanced Navigation styles used □ Javascript used □ Other Advanced HTML not used in class	Class time is used well.  Project shows high level of complexity.  At least 3 pages completed  Divs are used throughout to create an effective visual layout.  It demonstrates learning going somewhat beyond what was covered in class.  CSS code is organized and used consistently  Project Includes some of the following:  □ Float □ Hover □ Advanced Navigation styles used □ Javascript used □ Other Advanced HTML not used in class	Class time is used adequately.  Project shows a satisfactory level of complexity.  It demonstrates little beyond what was covered in class.	Class time is used poorly.  Project satisfies only the basic requirements but does not demonstrate a satisfactory level of complexity.	Project does not fulfill basic requirements.