Names:	Date:	Grade: CP	$/50 \times 2 =$	/100 <b>H</b> :	/60 x 2=	/120

**Grading Rubric For the Element Website Project** 

Formatting:	5	4	3	2	0
Formatting and Neatness of Website	This website contains 4 (CP) or 5 (H) linked pages (home, general information, industrial, bio/medical, environmental (H only) and a works cited page.  There are at <u>least two relevant pics</u> on each content page.	This website contains 4 or 5 linked pages on the side There are at <u>least</u> two pics on each page, but they are <u>not relevant</u> to the element, OR pics are missing.	This website contains 4 or 5 linked pages on the side. There are a lot of pics missing, OR website looks sloppy and links not working properly.	This website contains 2 or 3 linked pages on the side instead of the full 4 or 5. All information is found on 1 page rather than separate.	This website does not contain any linked pages, all info is displayed on the "home" page.
Home Page of Website	This page has a title (name of element), at least one pic related to your element. There is a short "grabber" sentence or two about your element. There is a working link to your element commercial.	This page is missing 1 component from the category 5 on rubric.	This page is missing 2 components from the category 5 on rubric.	This page is missing 3 or more components from the category 5 on rubric.	There is not a home page.
General Info Page of Website	This page addresses <u>all</u> facts #1-14 on project guidelines displayed in a <u>neat, readable list</u> . There are two pics related to your element.	This page addresses most facts #1-14 on project guidelines. One or two might be missing OR there is only one pic related to your element.	This page addresses most facts #1-14 on project guidelines; several might be missing OR there are no pics on this page	This page addresses <u>half</u> of the facts #1-14 on project guidelines. There are <u>no pics</u> on this page.	The page does not contain any facts from the required list.
Works Cited Page of Website	This website has a formal works cited. It contains at <u>least 3 sources</u> . Works cited is <u>formatted correctly</u> .	This website has a formal works cited. It contains at least 3 sources, but works cited is not formatted correctly.	This website has a formal works cited. It contains 2 sources.	This website has a formal works cited. It contains at only 1 source.	This website does <u>not</u> have a works cited list.
Content:	10	8	6	4	0
Video Commercial	This website contains a linked commercial using PowToon and is formatted like a real video. There is a "grabber" phrase or two. The video has music and pics relevant to your element. The video is 30-60 seconds long.	This website contains a linked commercial using PowToon and is formatted like a real video. There is a "grabber" phrase. Some pics not related to your element OR no music.	This website contains a linked commercial formatted like a real video. The video contains music and mostly slides of pics, no words or "grabber". Pics are not related to element.	This website contains a linked commercial. The video only shows pics, unrelated to your element. No information displayed in video.	This website does not contain a linked commercial.
Industrial Use Page of Website	This website describes, in your own words, at least 3 uses of this element in the industry. Details of what, where, and how the element is used in the chemical industry are explained. At least 1 relevant compound is listed involving this element in industry.	This website describes at least 3 uses of this element in the industry. Not enough details of what, where, and how the element is used in the chemical industry; at least 1 relevant compound is listed involving this element in industry.  OR just missing a compound.	This website describes 2 uses of this element in the bio or medical field.  Details of what, why, and how the element is used in the industrial field is explained.	This website just lists 3 uses of this element in industry. No details, a small bulleted list only.	The website does not mention or show where the element is used in industry. It does not contain an Industrial use page.

Names:\_\_\_\_\_\_ Date:\_\_\_\_\_ Grade: CP\_\_\_\_/50 x 2=\_\_\_\_/100 H: \_\_\_\_/60 x 2=\_\_\_\_/120

Bio/Medical	This website describes, in your	This website describes at least	This website describes 2	This website just lists 3	The website does not
Use Page of	own words, at least 3 uses of this	3 uses of this element in the	uses of this element in the	uses of this element in	mention or show
Website	element in the bio or medical field.	bio or medical field. Weak on	bio or medical field.	bio/med. No details, a	where the element is
website	Details of what, why, and how the	details of what, why, and how	Details of what, why, and	small bulleted list only.	used in bio/medical
	element is used in the bio/med	the element is used in the	how the element is used in	_	field. It does not
	field are explained. At least 1	bio/med field; at <u>least 1</u>	the bio/med field are		contain a bio/medical
	relevant compound is listed	relevant compound is listed	explained.		use page.
	involving this element in bio/med.	involving this element in			
		bio/med.			
		OR just missing a compound.			
Environmen	This website describes, in your	This website describes at least	This website describes <u>2</u>	This website just lists 3	The website does not
tal Use Page	own words, at least 3 uses of this	$\underline{3}$ uses of this element in the	uses of this element in the	uses of this element in	mention or show how
of Website	element in the environmental field.	environmental field. Not	environmental field.	environmental field. No	the element is used in
* *	Details of where, why, and how the	enough details of where, why,	Details of where, why, and	details, a small bulleted list	environmental field.
(H only)	element is used in the	and <u>how</u> the element is used in	how the element is used in	only.	It does not contain an
	environmental field and/or impacts	the environmental field; at	the environmental field are		environmental use
	the environment are explained. At	<u>least 1</u> relevant compound is	explained.		page.
	<u>least 1</u> relevant compound is listed	listed involving this element in			
	involving this element in the	the environment.			
	environment.	OR just missing a compound.			