Name:			Da	ate:		Hour	· ·
		Electro	magnetic	Spectrum	Brochure		
<b>Objective</b> : To electromagne	o create a etic spectr	n informative rum. Use textl	brochure or books or the	booklet the internet to	at describes a c assist you w	all aspect vith your r	s of the research.
-Title Page w -For each wa Ray you need -the respectiv -an example -a colored dr	rith Name ave segment of to include we wavele of how we awing should be awing	must include to the property of the property o	and Electro crowave, In cy, energy, a ave type use it	magnetic S frared, Visi and key fac	ble Light, Ultr cts	aviolet, X	
*What is the spectrum?	general	pattern that	you notice	when obs	serving the e	lectroma	agnetic
			. ,				
Rubric:		-	. ,	Visible			Gamma
Rubric:	Radio	Microwave	Infrared	Visible Light	Ultraviolet	X-Ray	Gamma Ray
	Radio	Microwave	Infrared		Ultraviolet	X-Ray	
Content	Radio	Microwave	Infrared		Ultraviolet	X-Ray	
Content Wavelength	Radio	Microwave	Infrared		Ultraviolet	X-Ray	
Content Wavelength Frequency	Radio	Microwave	Infrared		Ultraviolet	X-Ray	
Content Wavelength Frequency Energy	Radio		Infrared		Ultraviolet	X-Ray	
Content Wavelength Frequency Energy Facts	Radio		Infrared		Ultraviolet	X-Ray	
Content Wavelength Frequency Energy Facts Use	Radio		Infrared		Ultraviolet	X-Ray	
Content Wavelength Frequency Energy Facts Use Illustration	•		Infrared		Ultraviolet	X-Ray	