## **CLASSIFICATION OF LIVING THINGS Flip Chart**

You should follow these instructions  $\underline{\text{in order as they appear on this instruction page}}$ . This project is worth a 100 point test grade! You will be given 2 class days to work on your project.

<b>3</b> 7		to will be a sected as follows:	
> O		t will be graded as follows:	
>		es set up (cut) correctly: 2.5 points	
>		l titles written in the appropriate place and easily recognizable on the flip chart – correct color used: 2.5 points l text is written in colored pencil or marker – NO pens/pencils: 5 points	
>		ecessary written information included on each page – 20 points	
2	necessary drawings included on each page – 20 points necessary drawings included on each page – 10 points		
>	nectossa y drawings included on each page – 10 points neatness, creativity, colorful – 10 points		
>		ount of points earned x 2 = your score (possible 100 points)	
	total till	X 2 — you see t (possible 100 points)	
1.	Setting	Up Your Flip Chart:	
	a.	You should obtain 5 blank sheets of copy paper	
	b.	Fold each sheet of paper in half VERTICALLY	
	c.	Cut the paper in half – 10 half will be used for your project	
2.	Sizing t	he Paper for Your Flip Chart:	
a. Each page of your flip chart should be exactly 1 inch longer than the page it follows			
		i. Page 1: 2 inches	
		ii. Page 2: 3 inches	
_		iii. and so onso that the last page is the full 11 inches of a sheet of paper	
3.	<u>Page 1</u>		
	a.	This is your title page: you should include an appropriate title for your flip chart.	
	b.	Your title should be written in LARGE GREEN letters and easily recognizable	
4.	Page 2	CENTERED arrest the BOTTOM of the green should be the files DOMAIN BACTERIA	
	a. b.	CENTERED across the BOTTOM of the page should be the title: DOMAIN BACTERIA  This title should be written in ALL CAPS and in black ink	
	с.	Above the title you should include the textbook glossary definition for the domain bacteria	
5.	Page 3	Above the title you should include the textbook glossary definition for the domain bacteria	
٥.		LEFT JUSTIFIED across the BOTTOM of the page should be the title: Kingdom Eubacteria	
		For this title, capitalize only the 1st letter of each word and it should be written in red ink	
	c.	Above the title you should include the following information:	
		i. cell type, cell structure, # of cells, mode of nutrition, examples of organisms in this kingdom (include a drawing of	
		any bacteria) – BE CREATIVE!	
6.	Page 4		
	a.	CENTERED across the BOTTOM of the page should be the title: DOMAIN ARCHAEA	
	b.	This title should be written in ALL CAPS and in black ink	
	c.	Above the title you should include the textbook glossary definition for the domain archaea	
7.	<u> Page 5</u>		
		LEFT JUSTIFIED across the BOTTOM of the page should be the title: Kingdom Archaebacteria	
		For this title, capitalize only the 1st letter of each word and it should be written in red ink	
	c.	Above the title you should include the following information:	
	ъ с	<ul> <li>i. cell type, cell structure, # of cells, mode of nutrition, examples of organisms in this kingdom</li> </ul>	
8.	Page 6	CENTERED STORES AND POTTOM of the green should be the file. DOMAIN EURADYA	
	a. b	CENTERED across the BOTTOM of the page should be the title: DOMAIN EUKARYA  This title should be written in ALL CAPS and in black ink	
	ь. с.	Above the title you should include the textbook glossary definition for the domain eukarya	
9.	Pages 7		
٦.	rages /	You should dedicate 1 page each for the following kingdoms: protista, fungi, plantae, and animalia – <b>in this order</b> !	
		LEFT JUSTIFIED across the BOTTOM of the page should be the title of the kingdom	
	c.	For this title, capitalize only the 1st letter of each word and it should be written in red ink	
	d.	Above the title you should include the following information:	
	•	<ol> <li>cell type, cell structure, # of cells, mode of nutrition, examples of organisms in this kingdom</li> </ol>	

- i. cell type, cell structure, # of cells, mode of nutrition, examples of organisms in this kingdom
  e. For each kingdom, you should also include the following information:

  i. Protista: a drawing of at least 2 protists see ch. 20 in text label parts as needed
  ii. Fungi: a drawing of at least 2 protists see ch. 21 in text label parts as needed
  iii. Plantae: a drawing of at least 2 plants see ch. 22 in text label parts as needed
  iv. Animalia: a drawing of a sponge, a worm, an insect, a fish, and a mammal BE CREATIVE
- 10. Stack your pages in order and staple them together using 3 staples across the top of your flip chart. Put your name on the back of the last page.