## **Biome Brochure Research Project**

## **Introduction**

to use informational we	hure featuring one of the world's major biomes. <u>Here is your assigned biome</u> . You will need ebsites to <u>create a colorful tri-fold brochure on one double-sided 8.5 X 11 sheet of</u>
standard computer pa	
Due Date:	YOU WILL SUBMIT A FOLDED (tri-fold) HARD COPY ONLY (with reference page attached)
Cover Page_(10 Points	
2 pts The nam	
*	rst and last name
6 pts A pictur	re showing features in the biome.
	NFORMATION CAN BE PRESENTED IN ANY ORGANIZED MANNER
<b>General Information (</b>	` <b>.</b> /
be clear	I map with color coding to show the locations where the biome is found. The locations must ly labeled with the name of the biome.
10 pts - A VER	Y DETAILED description of the biome - minimum 5 sentences.
Climate, Soil, & Distir	active Features (25 points)
	clude a climatograph for your biome
-	PTION of the annual rainfall of the biome (metric only)
*	PTION of the annual temperature ranges of the biomes (metric only)
5 pts - DESCRI	PTION of the soil (what is it made of? Why is this important? How does the soil impact life?)
5 pts – DESCRI	IPTION of any special or distinctive features
Plants and Animals-B	iotic Factors (20 points)
10 pts – DESCI	RIBE the dominant plants in the biome - minimum 3 sentences. Include an Internet based
drawing	g of these organisms. Make sure to cite where the pictures come from!(At least 2 plants)
10 pts - DESCR	RIBE the dominant animals in the biome - minimum 3 sentences. Include an Internet based
drawing	g of these organisms. Make sure to cite where the pictures come from! (At least 2 animals)
A Food Chain from th	e Biome (12 points)
3 pts - Must inc	lude an illustration for each organism
	lude the name of each organism
	ude at least four organisms Food chains MUST include properly drawn arrows.
	oducers, herbivore, carnivore, or omnivore
	er – plants – makes their own food
	ore – eats plants
Carnivo	ore – eats other animals
Omnivo	ore – eats both plants and other animals
Attach an additional p	page with References (5 points)
5 pts – Use APA	A format to properly cite all of the books and/or internet sites that you used to find your
information. Remember	r that sources for pictures must also be cited! There must be a MINIMUM of 4 citations.
Presentation (8 points	)
Correct Size, C	Overall Neatness, Grammar, Spelling, Creativity, Accuracy of Information, & Level of Detail
TOTAL SCORE	/100 pts. (use this to keep track of your points and GO FOR TOP SCORE!)
TOTAL SCORE	

## **Biome Brochure Research Project**

## **Introduction**

to use informational we	hure featuring one of the world's major biomes. <u>Here is your assigned biome</u> . You will need ebsites to <u>create a colorful tri-fold brochure on one double-sided 8.5 X 11 sheet of</u>
standard computer pa	
Due Date:	YOU WILL SUBMIT A FOLDED (tri-fold) HARD COPY ONLY (with reference page attached)
Cover Page_(10 Points	
2 pts The nam	
*	rst and last name
6 pts A pictur	re showing features in the biome.
	NFORMATION CAN BE PRESENTED IN ANY ORGANIZED MANNER
<b>General Information (</b>	` <b>.</b> /
be clear	I map with color coding to show the locations where the biome is found. The locations must ly labeled with the name of the biome.
10 pts - A VER	Y DETAILED description of the biome - minimum 5 sentences.
Climate, Soil, & Distir	active Features (25 points)
	clude a climatograph for your biome
-	PTION of the annual rainfall of the biome (metric only)
*	PTION of the annual temperature ranges of the biomes (metric only)
5 pts - DESCRI	PTION of the soil (what is it made of? Why is this important? How does the soil impact life?)
5 pts – DESCRI	IPTION of any special or distinctive features
Plants and Animals-B	iotic Factors (20 points)
10 pts – DESCI	RIBE the dominant plants in the biome - minimum 3 sentences. Include an Internet based
drawing	g of these organisms. Make sure to cite where the pictures come from!(At least 2 plants)
10 pts - DESCR	RIBE the dominant animals in the biome - minimum 3 sentences. Include an Internet based
drawing	g of these organisms. Make sure to cite where the pictures come from! (At least 2 animals)
A Food Chain from th	e Biome (12 points)
3 pts - Must inc	lude an illustration for each organism
	lude the name of each organism
	ude at least four organisms Food chains MUST include properly drawn arrows.
	oducers, herbivore, carnivore, or omnivore
	er – plants – makes their own food
	ore – eats plants
Carnivo	ore – eats other animals
Omnivo	ore – eats both plants and other animals
Attach an additional p	page with References (5 points)
5 pts – Use APA	A format to properly cite all of the books and/or internet sites that you used to find your
information. Remember	r that sources for pictures must also be cited! There must be a MINIMUM of 4 citations.
Presentation (8 points	)
Correct Size, C	Overall Neatness, Grammar, Spelling, Creativity, Accuracy of Information, & Level of Detail
TOTAL SCORE	/100 pts. (use this to keep track of your points and GO FOR TOP SCORE!)
TOTAL SCORE	