## **Bioengineering Web Documentation Rubric**

Instructor: Z. Maria Oden

Team Name: \_\_\_\_\_\_

		Cycle 3	Cycle 4	Cycle 5
1.	Summary concisely and clearly (3-4 sentences)	/10		
	describes project and includes title and team name and team members names			
2.	Web template instructions followed and template complete(ie: correct template used, logos included, sections filled out appropriately)	/20		
3.	High quality and descriptive text content on web template	/20		
6.	Response to comments/ previous grading and updates to template as appropriate for design project		/50	*
	TOTAL:	/50	/50	

\*team can earn 75% of points from those not earned in cycle 4

Example Project Summary:

## Diagnostic "Lab in a Backpack"

## Team SouthFace: Jamie Lai, Junho Lee, Neel Shrikishen, Po T. Wang, Nick Taboada

As much of the world lives in rural communities, physicians are called on to visit areas that are reached by traveling on foot. Travel over rough terrain or a lack of resources such as electricity can further inhibit the doctor's ability to provide even routine examinations in these rural environments. For a physician embarking on such a trip, gathering the appropriate medical equipment they need into an easily transportable pack is a tremendous challenge. The Lab-in-a-Backpack provides an efficient and cost effective way to deliver quality healthcare to remote areas.