Volunteer Participation form

Name	
SCI 3222	
Tim Sauer PhD	

(This will be filed in your portfolio for inspection on the last day)

Work place(s)

Volunteer 8 or more hours during the semester at a local science museum, water treatment plant, DNR wildlife, bird preservation site, extra curricular science club, mosquito control or other. (contact instructor by web email prior to conducting experience)

Contact Person(s)			_ Phone :		
Dates of Participation Hours of Participation	Ex. <u>6/20</u> Ex. <u>2.5 hrs</u>	1	2	3	_
Dates of Participation Hours of Participation	4	5	6	7	_
Date# What did	you do?	R	eflection Comm	ents	
1:	-				
2:					
3:					
4:					
5:					
6:					
7:					
8:					
9:					
10:					
11:					
Total Hours =			(Must be ≥ 8 Hours)		
Signature of supervisor	include on the back of	this page)	Г	Date	
Signature of participant			I	Date	
Total points =	Pleas	e feel free	to add more co	mments on the	back.

Service Learning Assignment (5 points) (5% of Grade)

Volunteer 8 or more hours during the semester at a local science museum, water treatment plant, DNR wildlife center, bird preservation site, extra curricular science club, mosquito control center or other. This is meant to be an experience outside the classroom setting, however it can include classroom exercises in nature centers, museums . . . etc. (please check with Dr. Sauer whether your connection is appropriate by web email) You must record time, reflections, comments and signatures from facilitators on the following form. (Click here for a Service Learning Form) If agency participants have questions or concerns have them contact me by email:

Criteria assessed for 5 points:

Student arranged experience and made community connections	1 pt
Delivered Volunteer time	2 pts
Meaningful science connection revealed through reflection journal	2 pts
Total	5 pts

Examples: Loose Strife Count

Science Fair Judging
Chronic Wasting Disease
Slide Prep

Bird Banding Collect Water Samples

Be	nefits to the Student	Instructor Responsibilities	
1.	Increased understanding of	1.	Define outcomes and boundaries
	science in a practical setting		clearly
2.	Increased connection to the	2.	Additional assistance connecting
	community		some students to site
3.	Increased responsibility of	3.	Be available for community
	setting up the visits		agency questions
4.	Build tradition of community	4.	Evaluate science-based learning
	service		from reflection form
5.	Build new experiences		
6.	Build skills in science		