**ANTH 355: ZOO PROJECT ASSIGNMENT #1**

**Due: in class, Tues 2/13/18**

**The purpose of this assignment is to prepare you for our in-class lesson on how to do scientific research. For this assignment you should first watch the online lecture on BB, complete the assigned readings, and complete the practice exercise below.**

1. Using the Web of Science database from the [SDSU Library Databases](http://libguides.sdsu.edu/az.php), find one article that examines the activity budget/patterns of your assigned primate species (or a closely related species, i.e., from the same genus). Then, use that article (i.e., look at the references), to find another article on activity budgets. Provide the complete citations (using APA format) of the two articles below.
2. Demonstrate your understanding of the APA format by determining whether the in-text citations in the text below are properly formatted (hint: look at the order of the citations & the use of punctuation). Why or why not?

Intraspecific comparisons of diet composition and the proportion of time spent in different activities of groups living in habitats with different levels of disturbance represent one approach to investigating how nonhuman primates respond to human habitat alteration, and thus the extent of their flexibility in the face of change (Singh & Vinathe 1990, Kinnaird 1990, Wieczkowski 2003).

1. What are the main sections of a scientific report/research article? (list them in the order)
2. What is the purpose of the introduction section of a scientific report/research article? How does it differ from the purpose of the discussion section?
3. In scientific reports/research articles, how do tables and figures differ with regard to the placement of the accompanying title?
4. In the results section of a scientific report/research article, is it appropriate to simply direct the reader to the tables and figures? Why or why not?