SWSC Science Competition Rules Template

Science Competition Title: Animal Behavior

Instructor's Name: Dana Birch

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Date Competition Rules were created: 9/30/2010

Description and Rules for Competition:

This event is a 1-person event, 2 individuals from each school allowed to compete <u>separately</u>. It will be comprised of 1 part:

1. Scantron/multiple choice test questions (1 point for each correct answer)

Tie breaker = Time to complete the test

Topic: Adaptive Animal Behaviors

Test topics may include but are not limited to:

- Communication
- Prey & Adaptive Defenses
- Predators & Adaptive Feeding/Locating Behaviors
- Habitat Selection & Territory Protection
- Migration
- Mating Behaviors/Rituals/Systems (ie: Monogamy, Polyandry, Polygyny)
- Social Living/Parenting

Main Source: Animal Behavior, John Alcock

How Scoring will be performed: See above!

How Tie-Breaker will be performed (if needed): See above!

Number of students allowed in each individual team: See above!

Number of teams allowed to compete from each individual school: See above!