FBCS 2001-2002

Life Science

# Insect Collection Project Guidelines

## Teams (Team leaders are in bold type.)

### Team 1

## Josh

Justin

Susanna

Loren

### Team 2

**Irene**

Kendall

Marcus

### Team 3

**Cheresa**

Travis

Aaron

### Team 4

## Marlin

Stacey

Lorene

Nicky

## Objectives

The goal of this project is for us to gain experience in identifying various types of insects according to their scientific classifications. We also want to gain experience in working together as a group over a longer period of time.

## Procedures

1. Follow the guidelines given in the Student Activities Manual\*, Field Investigation 2C, pp. 18-19.
2. The project will be discussed in class and labs throughout the five-week period. The teacher will regularly check on students’ progress.
3. Each team will collect at least 40 different kinds of insects for their collection.
4. The teams will kill, mount, identify, and label at least one of each kind of insect they collect.
5. This project must be completed by October 9, 2001. This gives you five weeks to complete the project.

## Grading

1. Collection of 40 different kinds of insects correctly identified and neatly mounted earns an “A”.
2. Collection of 35 different kinds of insects correctly identified and neatly mounted earns a “B”.
3. Collection of 30 different kinds of insects correctly identified and neatly mounted earns a “C”.
4. Collection of 20-30 different kinds of insects correctly identified and neatly mounted earns a “D”.
5. Each team member’s grade will be based on the work of the team as a whole. Individual participation is also considered.

\**Student Activities in Life Science,* Second Edition, Bob Jones University Press, 1999