

# Parts of a Flower

## Student Objectives:

- The student will be able to identify, dissect, display, and label the parts of a flower.

## Materials Needed:

- A flower for each student (lilies are the easiest to decipher)
- Tweezers
- White sheets of paper
- Clear tape
- Pencil or Pen

## Procedure:

- Each student or pair of students should be given a flower bloom, tweezers, white sheet of paper and clear tape.

- Have the students locate the stamen, pistil and petals of the flower.
- With tweezers or fingers, students should remove the three flower parts.
- The students should tape these to a white sheet of paper and label each part.

## Note to the professors (incorporating Google Presenter):

- Design a PowerPoint using Microsoft, Google Presenter, or another presentation device with the steps directly related to the students. For the sake of class schedules, if one student is absent he or she can sign onto Google Presenter and complete the lab on his or her own. This also gives other professors the option to use the lab in their own classes.