1. Plant Propagation Organizations
   a. Name an organization that is interested in the propagation of plants.
   b. If there is a representative in Southern California, you will list its name, address and contact number.
   c. Give a brief history of the organization
   d. What area of propagation is the organization interested in studying?
   e. If the organization publishes journals, newsletter, etc., you are to include them in your paper.

2. Propagation of Selected Plants
   a. Select one of the following plant categories and explain how it is propagated.
      a. Name of plant
      b. Sexual
      c. Asexual
   b. A specimen to show to the class. Bring one of the following:
      a. container stock
      b. vegetative parts (stems, roots, leaves, flowers, etc.)
      c. developing sections of the plant (cuttings with roots, tissue cultures)

3. Team Project (3 or 4 members per team)
   a. A project will be assigned to each team.
   b. The team will develop the project, provide propagation material, monitor the development of the propagation material, and record the data results.
   c. The team will report the data results to the class.

4. Propagation Nursery
   a. Find a propagation nursery (retail or wholesale) in Southern California
   b. Visit the nursery and the propagation area.
   c. You will write down the different methods of propagation for the plants mentioned on your tour.