

## Chapter 38: Angiosperm

- Flowers, double fertilization, and fruits are key features of the angiosperm life cycle
  - Angiosperm reproduction involves an alternation of generations between a multicellular diploid sporophyte generation and a multicellular haploid gametophyte generation. Flowers, produced by the sporophyte, function in sexual reproduction.
  - The four floral organs are sepals, petals, stamens, and carpels. Sepals protect the floral bud. Petals help attract pollinators. Stamens bear anthers in which haploid microspores develop into pollen grains containing a male gametophyte. Carpels contain ovules (immature seeds) in their swollen bases. Within the ovules, embryo sacs (female gametophytes) develop from megasporangia.
  - Pollination, which precedes fertilization, is the placing of pollen on the stigma of a carpel. After pollination, the pollen tube discharges two sperm into the female gametophyte. Two sperm are needed for double fertilization, a process in which one sperm fertilizes the egg, forming a zygote and eventually an embryo, while the other sperm combines with the polar nuclei, giving rise to the food-storing endosperm.
  - A seed consists of a dormant embryo along with a food supply stocked in either the endosperm or the cotyledons. Seed dormancy ensures that seeds germinate only when conditions for seedling survival are optimal. The breaking of dormancy often requires environmental cues, such as temperature or lighting changes.
  - The fruit protects the enclosed seeds and aids in wind dispersal or in the attraction of seed-dispersing animals.
- Flowering plants reproduce sexually, asexually, or both
  - Asexual reproduction, also known as vegetative reproduction, enables successful plants to proliferate quickly. Sexual reproduction generates most of the genetic variation that makes evolutionary adaptation possible.
  - Plants have evolved many mechanisms to avoid self-fertilization, including having male and female flowers on different individuals, nonsynchronous production of male and female parts within a single flower, and self-

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**Vivian Manns Null**

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