

FACULTY OF AGRICULTURAL SCIENCES & ALLIED INDUSTRIES

ENT -321 Management of Beneficial Insects 2 (1+1)

Lecture-6 Pollination:

Mainly pollination is of two types: Abiotic and Biotic.

Abiotic: mainly in two ways. Wind pollination, known as an emophily and Water pollination, known as hydrophily (2%).

Biotic Pollination (zoophily):

- 1. Bee Pollination (Melittophily):
- 2. Butterfly Pollination (Psyschophily)
- **3. Moth Pollination** (Phalaenophily)
- 4. Fly Pollination (Myophily and Sapromyophily)
- **5. Beetle Pollination** (Cantharophily)
- 6. Bird Pollination (Ornithophily)
- 7. Bat Pollination (Chiropterophily)



8. Pollination by Non-Flying mammals (Therophily)



