

- A. Pomology. Lectures, conferences, assigned reading, bibliographic review and research in selected problems in the breeding and nutrition of pomaceous fruits. One lecture, one colloquium and four laboratory hours per week. Prof. Bunting.
- B. Olericulture. A course designed to cover the same general ground as the foregoing in the field of vegetable crops. One lecture, one colloquium and four laboratory hours per week. Prof. Murray.

Students taking graduate work in Horticulture will choose either Pomology or Vegetable Crops as major work and will take a minor in either Physiology, Chemistry or Genetics. If necessary, courses in other departments may also be required.

Prerequisites - A candidate for a Master's Degree must have taken a high standing in the undergraduate courses at Macdonald College or have its equivalent, and must have a good knowledge of the respective major subject selected. Unless the candidates have special experience in either Pomology or Vegetable Crops before entering the course they may be required to spend one season in investigation and research in the Horticultural Department, Macdonald College.

M.Sc. Requirements - To obtain the Master's Degree the student will be required to have shown initiative in research and to present an acceptable thesis in some phase of his major work in addition to an examination in the subjects of his course.