

In addition to the foregoing it was emphasized that further provision should be made for Biometry, not necessarily at Macdonald College, but somewhere in the University. It was felt that work in this field was vital to several departments. Other courses that have been suggested that would be useful to many graduate students at Macdonald College, would be courses in Plant Ecology and Animal Ecology. A half course in the latter subject is offered by the Department of Entomology, but no courses in Plant Ecology are available.

Lecturer in Poultry Husbandry: E. W. Crapton  
 Lecturer in Poultry Husbandry: A. J. G. May

Prerequisite to major graduate work in this department is the completion of an undergraduate course equivalent to that required for the degree of B.Sc. at Macdonald College, including such undergraduate subjects as are necessary for the particular line of graduate study to be undertaken. Students who have not had adequate training in preliminary subjects will be required to complete prerequisite work.

- A. Applied Animal Nutrition. Lectures, conferences, assigned reading, bibliographic review, and research in a related problem in Animal Nutrition and Experimentation. Hours variable. Lecturer: E. W. Crapton  
 Lecturer: Professor A. J. G. May
- B. Applied Animal Breeding. Genetic relationships and their application to Animal Breeding. Research in specializations in breeding and heredity. Hours variable.  
 Lecturer: Professor E. W. Crapton