The work given in Forestry is designed to show the relation of forestry to agriculture. Among the subjects studied are the care of the wood lot, windbreaks, shelter belts, tree planting, selections of species for planting, and methods of propagation, planting, and protection.

Horticultural work in the short course is designed to meet the demands of the ordinary farm. The required work of the first year gives the student a general idea of the subject. The second year enables those particularly interested to study, more in detail, horticultural methods and practices.

A. General Horticulture. The aim of this course is to give the student an understanding of the horticultural practices essential to the successful management of the home orchard and small fruit plantation. Two lectures a week will be given in which will be discussed problems of location, cultivation, fertilization, varieties, and care of the home fruit plantation.

B. Laboratory Practice. This course is designed as supplementary to Course A. It consists of laboratory work and dem-