

7 EDWARD VII., A. 1907

(b) If he obtains 60 per cent. in general proficiency in the examinations on the work of the two-year course, and also has the permission of the faculty.

*Third year.*

English (composition and literature), French, economics, agronomy, live stock, dairying, horticulture, chemistry, physics, biology, bacteriology.

*Fourth year.*

English, French, physics, chemistry, biology, bacteriology, and one of the following optional courses: Animal husbandry course, agronomy course, horticultural course, dairy husbandry course.

THE SCHOOL OF HOUSEHOLD SCIENCE.

First term begins September 24, 1907, and ends December 21, 1907. Second term begins January 3, 1908, and ends April 3, 1908. Third term begins April 7, 1908, and ends June 26, 1908.

The school of household science occupies along with the school of education all of the second and third floors of the main building. It contains three large kitchens, a practice dining-room, a sewing-room, a class laundry, millinery and dress-making rooms, a house decorating room, a practice apartment house, several store-rooms and offices, all thoroughly equipped for instruction in the science and art of house-keeping.

Courses are offered in domestic subjects, as follows:—

A. Short courses.

B. A one-year homemaker course.

C. A two-year course leading to a diploma.

A. The short courses last three months each, are made as practical as possible, and include the study of:

1. Foods.
2. Plain cooking.
3. Sewing.
4. Laundry.
5. Home nursing, sanitation and hygiene.
6. Home art.
7. Care of the house.

B. The one-year home-maker course embraces practical and theoretical work in:

1. Foods.
2. Cookery.
3. Household economics.
4. Materials for clothing.
5. Dressmaking and millinery.
6. Laundry.
7. Fuels, ventilation and house sanitation.
8. Home nursing and hygiene.
9. Home art.

Simultaneous studies are carried on in the physics, chemistry, biology and bacteriology laboratories to show the direct bearing of the sciences on the practical side of housekeeping.

C. The two-year course is an extension of the one-year course, comprising a more intensive study of the subjects therein embraced and also more advanced laboratory work in the chemistry, physics, biology and bacteriology departments. English, mathematics and history are also obligatory subjects in this course, and the student is allowed to choose two of the following: Home dairying, poultry, horticulture, seeds and plant improvement and woodcarving.