

portance and value of which are now universally admitted, instruction will be given on all questions affecting the public health. Microscopical analysis of food will be fully entered into and described.

Books Recommended.—Parkes' Manual of Practical Hygiene; Traite d'Hygiène Publique et Privée, par Michael Levy; Mapother's Hygiene.

MEDICAL JURISPRUDENCE.—[Professor Gardner]—Will include lectures on Toxicology, an exhibition of the modes of testing for poisons, and illustration of the post mortem appearance in cases of poisoning by plates. A course of lectures on Insanity will also be delivered, and the subject will be especially considered with regard to its legal relations.

PATHOLOGY.—[Professor Wilkins]—Under this heading will be delivered a complete course of lectures on General and Special Pathology, including Pathological Anatomy and Histology, illustrated by plates and microscopic preparations of morbid products and tissues, as well as by pathological specimens.

BOTANY AND ZOOLOGY.—[Professor Tabb] — I. BOTANY. — 1. *Structural Botany*, including—*a*, Vegetable Anatomy, *b*, Organography and Morphology of Plants, 2. *Physiological Botany*, including—*a*, Nutrition, and *b*, Reproduction of Plants. 3. *Systematic and Descriptive Botany*, or the principles of the Classification of Plants. Special notice will be taken of those orders containing medicinal plants, indigenous to Canada and the United States, and, towards the end of the course, a few lectures will be devoted to the mode of preserving and determining plants.

Text-Books.—Dr. Gray's Structural and Systematic Botany, and Dr. Silver's work on Botany.

II. ZOOLOGY AND COMPARATIVE PHYSIOLOGY.—1. *General Zoology*. Under this head will be considered the Histology, Comparative Anatomy, and Physiology of Animals. 2. *Descriptive Zoology*, including the principles of Classification and the grounds on which the divisions of the animal kingdom are made.

Text-Books.—Agassiz and Gould's Principles, and Professor Dawson's Synopsis.

Subjects illustrated by dried specimens and microscopic preparations.

STATUTES OF THE UNIVERSITY OF BISHOP'S COLLEGE, RELATIVE TO THE GRADUATION IN MEDICINE AND SURGERY.

1st. The medical degree of this University is that of Master in Surgery (C.M.) and Doctor of Medicine (M.D.)