

ANATOMY—DESCRIPTIVE AND SURGICAL.

LECTURER—DR. H. T. WILLIAMS.

This course comprises lectures on the dissected subject; specimens prepared by the modern Glycerol Method; sections in the study of Bone; a complete dissection of the Brain and Spinal Cord in their relations to Physiology, the Cranium and Spinal Column; special attention to the Thoracic and Abdominal Viscera as a prelude to their importance in Clinical Medicine and Surgery. The relation of the Foetus to the adult with dissections at different periods is carefully studied.

During the course of Osteology, students who apply early will be supplied with specimens from the Museum by the Professor of Anatomy.

Special attention will be given to Practical Anatomy by the Demonstrator and an efficient staff of assistants. The dissecting room is large and well ventilated, and supplied with every requisite for comfort and convenience.

During the dissecting of each part, the student will be examined at least three times by the Demonstrator, who, when he is satisfied, will certify to the work done.

PHYSIOLOGY.

PROFESSOR McCALLUM AND DR. NEU.

The course in this subject will consist of Demonstrations and Didactic lectures. The relation of Physiological facts to Practical Medicine and Pathology will receive the attention it merits. Lectures will be illustrated by diagrams, charts, instruments and experiments on animals.

GENERAL CHEMISTRY AND CHEMICAL PHYSICS.

PRINCIPAL MERCHANT.

In these subjects the lectures will be accompanied by experimental demonstrations. To this end the Chair has been fully equipped with all necessary apparatus. All will be taught with special reference to their application to medicine.