

to two of them:—1st. The necessity hereafter of candidates giving proof of having attended at least six cases of labor, a most judicious requirement, but not exacted, it is believed, by any other Institution in America; 2nd. The candidate has now the option of taking the whole examination at once, or of having it divided into two parts—primary and final—in conformity with the practice of the British Universities. The primary, which may be undergone after two years' study, and without reference to matriculation, embraces the subjects of Descriptive Anatomy, Physiology, Chemistry, and *Materia Medica*.

The final examination will be upon Surgical Anatomy, Practical Chemistry, Medicine, Surgery, Midwifery, and Medical Jurisprudence.

Last April 18 candidates passed their full, and 5 their primary, examination.

The majority of the pupils educated at this School graduate at the Toronto University, and its degrees are honorably recognized in Great Britain. The others go before the Medical Board for Upper Canada, and obtain their license.

The Faculty are fully sensible of the honor and confidence hitherto bestowed upon them by a discerning public, and while thus aided and encouraged by the intelligent of the community, pledge themselves to continue to labour for the advancement of their pupils in the acquisition of that higher medical scholarship which will, in the future, render success in practice comparatively easy and certain.

But one change has occurred in the staff of Lecturers since our last announcement, viz., the addition of Dr. James Rowell, Surgeon to the Toronto General Hospital, and formerly a teacher of anatomy in the School, as Lecturer on Clinical Surgery.

A regular course on Clinical Medicine will also be given during the session.

In the Museum of the School will be found a very superior collection of casts, plates, moist and dry preparations of normal and morbid tissues, for the purpose of illustrating Anatomy, Physiology, Pathology, Medicine, Surgery, and Midwifery.

An herbarium, plates and samples of medicines, for *Materia Medica*.

Special attention throughout the whole of the session is devoted to the use of the Microscope, so that every pupil may have ample opportunities for familiarizing himself with the revelations of this now indispensable aid in medical study.

Chemistry, Professor Croft, with Laboratory of U illustration.

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