

## EXAMINATION FOR DEGREE.

With regard to the examination for Graduation, students are requested to turn to Section 10, Article 4, of the "Qualifications and Studies of Students and Candidates for the Medical Degree," in a succeeding part of this announcement.

The division of this examination into primary and final, which has been found to be most advantageous to students, is adopted by this Faculty; and it is hoped that the greater number of third year students will avail themselves of this arrangement.

While the College regulations permit a student to graduate after three years' attendance upon Lectures, provided he furnish proof that he has studied one year before attending Lectures, with a private practitioner, yet he is recommended to devote four years to systematic instruction, as less time is scarcely sufficient in which to acquire a fair knowledge of the many subjects which composes the curriculum.

## MATRICULATION EXAMINATION.

(The following extracts from "The Nova Scotia Medical Act" are added for the information of Students.

"7. Hereafter, no person shall begin or enter upon the study of Physics, Surgery, or Midwifery, for the purpose of qualifying himself to practice the same in this Province, unless he shall have obtained from the Provincial Medical Board a certificate that he has satisfactorily passed a Matriculation or Preliminary Examination in the subjects specified in Schedule B of this Act.

8. No candidates shall be admitted to such Matriculation or Preliminary Examination, unless he shall have, at least fourteen days previous to such examination, given notice to the Registrar of the Board of his intention to present himself for such examination, and transmitted to the Registrar a certificate showing that he has completed his sixteenth year; and shall before the examination have paid a fee of five dollars to the Registrar."

### SCHEDULE B.

"Uniform standard of Matriculation or Preliminary Examination established under this Act.

*Compulsory*: English Language, including Grammar, composition and writing from dictation: Arithmetic, including vulgar and decimal fractions and the extraction of the Square-root: Algebra to the end of simple equations: Geometry,—