

Arithmetic.—Ordinary Rules.—Proportion, Interest, Discount, &c., Vulgar and Decimal Fractions, Square Root.

In English Literature.—English Grammar and Composition.

In French or German.—Grammar and easy Translation.

[Candidates who are unable to pass the entrance Examination of the Second Year in Modern Languages, may be allowed to enter, but will be required to take additional lectures in one Modern Language in the Second Year, or to take the subject in both the Second and Third Years.]

Students of other Universities may be admitted, on the production of certificates, to a like standing in this University, after examination by the Faculty.

Candidates for Matriculation as Partial Students, taking three or more Courses of Lectures, or as Students in any Special Course, will be examined in the subjects necessary thereto, as may from time to time be determined by the Faculty.

Persons desirous of taking one or two Courses of Lectures as Occasional Students, may apply to the Dean for entry in his Register, and may procure from the Secretary tickets for the Lectures they desire to attend.

Every Student is expected to present, on his entrance, a written intimation from his parent or guardian, of the name of the minister of religion, under whose care and instruction it is desired that the Student shall be placed, who will thereupon be invited to place himself in communication with the Faculty on the subject. Failing such intimation from the parent or guardian, the Faculty will endeavour to establish such relations.

§ II. SCHOLARSHIPS AND EXHIBITIONS.

EXHIBITIONS AND UNDERGRADUATE SCHOLARSHIPS.

1. A Scholarship is tenable for *two* years. An Exhibition for *one* year.

SCHOLARSHIPS.

2. Scholarships are open for competition to Students who have passed the University Intermediate Examination, provided that not more than three Sessions have elapsed since their Matriculation, and also to candidates who have obtained what the Faculty may deem equivalent standing in some other University.

3. Scholarships are divided into two classes, (1) *Science* Scholarships; (2) *Classical and Modern Language* Scholarships.

The subjects of Examination for each, are as follows:—

(1) *Science* Scholarships.

Differential and Integral Calculus; Analytic Geometry; Plane and Spherical Trigonometry, Higher Algebra and Theory of Equations; Pure Mathematics, as in Ordinary Course; Botany; Chemistry; Logic.