

*Of the Value and Tenure of Scholarships.*

I. There shall be scholarships of three kinds, to be called Junior, Senior, and Medical Scholarships, of the annual value of £45, £60, and £100 respectively.

II. The number of scholarships to be offered in any year shall be fixed by the Senate at the annual meeting held previously to the examination for such scholarships.

III. No scholar shall be permitted to hold more than one scholarship at the same time.

*Of Junior Scholarships.*

I. The Junior Scholarships shall be open to candidates between the ages of sixteen and twenty-one years, who have not entered upon the University course, and shall be tenable for three years, unless otherwise herein provided.

II. Candidates for Junior Scholarships must state the schools at which they have been educated during the previous five years.

III. The Junior Scholarships shall be awarded at the entrance examination for excellence in any number not exceeding five of the following subjects:—1. Latin; 2. Greek; 3. English; 4. French; 5. German or Italian; 6. Mathematics; 7. History and Geography; 8. Natural and Physical Science. The time allowed for each paper set in these subjects shall be three hours. The following shall be the papers set:—

(1.) LATIN.—(a.) The Matriculation Paper. (b.) Translation at sight from and into Latin, and questions on history and antiquities.

(2.) GREEK.—As in Latin.

(3.) ENGLISH.—(a.) The Matriculation Paper. (b.) Paraphrase, illustration, and explanation of passages selected from the English historical plays of Shakespeare, and from Milton's poetical works; general questions on etymology, grammar, and the uses of words; also a short essay on some easily understood subject.

(4.) FRENCH.—(a.) The Matriculation Paper. (b.) Translation at sight from and into French, and questions on the literature of the age of Louis XIV.

(5.) GERMAN OR ITALIAN.—German, as in French, substituting the literature of the age of Goethe and Schiller. Italian, as in French, substituting the literature of the Age of Leo X.

(6.) MATHEMATICS.—(a.) Arithmetic (the whole subject), and Algebra, to quadratic equations, inclusive. (b.) Euclid, Books I., II., III., IV., and VI., and Plane Trigonometry, to solution of triangles, inclusive, with easy transformations and examples.

(7.) HISTORY AND GEOGRAPHY.—(a.) The Matriculation Paper on History. (b.) The Matriculation Paper on Geography. (c.) A paper on outlines of the history of England from the accession of Elizabeth, with especial reference to the colonies, and on Geography, political and physical.

(8.) NATURAL AND PHYSICAL SCIENCE.—Any two of the following:—

(a.) *Inorganic Chemistry.*

(b.) *Electricity.*

(c.) *Sound and Light.*

(d.) *Heat.*

(e.) *Elementary Mechanics of Solids and Fluids.*

(f.) *Elementary Biology.*—The structure and life-history of such typical unicellular organisms as *Bacterium*, *Saccharomyces*, *Protococcus* or *Closterium* and *Amœba*, and of such multicellular organisms having no differentiation of tissues as *Penicillium*, *Mucor* or *Agaricus*, *Spirogyra* or any other multicellular Alga,