

5. The subjects of the final examination shall be determined by the Council, and published by the Chancellor one year previously.

6. The plan of examination, indicating the days and hours of examination, and the places where the examination shall be held, and the marks which shall be given for each subject, shall be determined by the Chancellor, and by him notified to the examiners.

7. To conduct the examination there shall be not less than three Examiners, to be appointed by the Council.

8. The names of the students who pass the examination shall be passed in four classes, the names in the first class being arranged in order of merit, and the remainder alphabetically; and those classes shall be published by the Chancellor as soon as is convenient after the receipt by him of the reports of the Examiners.

9. The report of each Examiner shall state the number of marks obtained by each person in the several subjects of examination, and no person shall be deemed to have shown competent knowledge in any subject unless he shall have obtained half the prescribed number of marks.

Approved in Council, 4th June, 1873.

FORSTER GORING,  
Clerk of the Executive Council.

#### REGULATIONS FOR HONOR EXAMINATIONS.

1. At the conclusion of the B.A. degree examination, additional papers will be given to such of the persons examined as may desire to obtain honors in any of the subjects selected by them for examination, provided that notice shall be given by such persons of their intention at least six months previously.

2. In Classics, the additional paper shall comprise a passage for translation from English into Latin prose, and passages selected from the best Greek and Latin authors for translation into English. In Mathematics, the additional paper shall comprise the following subjects of examination, treated with the Differential Calculus, and without the methods of Analytical Geometry:—Euclid: Books I. to VI.; Book XI., props. 1 to 21; Book XII., props. 1, 2.

Arithmetic and the elementary parts of Algebra, namely, the rules for the fundamental operations upon algebraical symbols, with their proofs; the solution of simple and quadratic equations; arithmetical and geometrical progression, permutations and combinations, the binomial theorem, and the principles of logarithms.

The elementary parts of Plane Trigonometry, so far as to include the solutions of triangles.

The elementary parts of Conic Sections, treated geometrically, but not excluding the method of orthogonal projections; together with the values of the radius of curvature, and of the chords of curvature passing through the focus and centre.

The elementary parts of Statics, namely, composition and resolution of forces acting in one plane at a point, the mechanical powers, and the properties of the centre of gravity.

The elementary parts of Dynamics, namely, the doctrine of uniform and uniformly accelerated motion, of falling bodies, projectiles, collision, and cycloidal oscillations.

The first, second, and third sections of Newton's "Principia;" the propositions to be proved in Newton's manner.

The elementary parts of Hydrostatics, namely, the pressure of non-elastic fluids, specific gravities, floating bodies, the pressure of the air, and the construction and use of the more simple instruments and machines.

The elementary parts of Optics, namely, the laws of reflection and refraction of rays at plane and spherical surfaces, not including aberrations; the eye; telescopes.

The elementary parts of Astronomy, so far as they are necessary for the explanation of the more simple phenomena, without calculation.

In Modern Languages, and English Language and Literature, the additional papers shall not be confined to any particular author.

In History, the additional paper shall be of a general character, and shall not refer to any period previously specified.

In the remaining subjects, the questions shall not be so much of a special kind, having reference to books on the several subjects, as of a general character, having reference to the subjects themselves.

No students shall be required to present themselves for this additional examination, but the names of those who have passed the additional examination with credit shall be arranged in an Honor Class in order of merit, and the special subjects in which distinction has been obtained shall be indicated in each case.

Approved in Council, 4th June, 1873.

FORSTER GORING,  
Clerk of the Executive Council.

#### REGULATIONS FOR THE APPROPRIATION OF FUNDS FOR SCHOLARSHIPS AND OTHER PURPOSES.

1. The following Regulations are hereby repealed:—

"That one thousand pounds (£1,000) be appropriated for the establishment of twenty (20) scholarships, to be awarded for proficiency in one or more of the following subjects:—

"1. Classics.

"2. Mathematics.

"3. Physical Science.

"4. Modern Languages, other than English History and English Literature.

"That there shall be one scholarship in each of the above-mentioned branches of study of the value of seventy pounds (£70) and that the remainder be of the value of forty-five