

§ II. EXHIBITIONS AND PRIZES.

THE SCOTT EXHIBITIONS.

FOUNDED BY THE CALEDONIAN SOCIETY OF MONTREAL IN COMMEMORATION OF THE CENTENARY OF SIR WALTER SCOTT.

Two exhibitions on this Endowment will be offered for competition at the opening of the session of 1874-5.

One Exhibition of \$78, to Students entering the Middle Year.

*Subjects:—*Mathematics,—Ordinary cours and Honour Algebra of the Junior Year.—English of the Junior Year and Student's Hume.—Engineering and Surveying of the Junior Year.—Chemistry as in Wilson's Text Book, omitting the chapters on Light, Heat and Electricity.

One Exhibition of \$120 to Students entering the Senior Year.

*Subjects:—*The Mathematics of the Junior Exhibition as above, with the ordinary course of the Middle Year.—Engineering and Surveying of the two previous Years, with a Report on some Engineering work.—English* Grammar, Bain's.—English Composition.—Hallam's Middle Ages. chap. VIII. and IX., —English Literature, Johnson's Lives of the Poets.—Zoology, Dawson's Handbook, and more especially Fossil Animals.

3. Prizes will be awarded after each Sessional Examination to such Matriculated Students as have passed the Examinations in all the subjects of one of the regular courses of study, and have taken the first rank in the Examinations in one of the subjects.

§ III. COURSES OF STUDY.

The following are the courses of study arranged for the approaching Session, 1875-6:—

I. COURSE OF CIVIL ENGINEERING AND SURVEYING.

Junior Year.—Ordinary Mathematics of the first year in Arts, (with Honour Mathematics as far as practicable); Chemistry; English Language and Literature; French or German, Linear Drawing and Projection; Surveying and Mensuration, with use of Instruments. Elementary Practical Mechanics.

Middle Year.—Ordinary Mechanics and Mathematical Physics of the Second and Third Years in Arts (with Honour Mathematics of the Second Year as far as practicable); Experimental Physics; Zoology; French or German; Drawing—Isometrical and Perspective Projection; Levelling; Art of Construction;—Mensuration.