COURSE OF STUDY.

The object aimed at in the Arts Course is to impart a good general education, while every facility is afforded for the prosecution of special studies. Accordingly every matriculated student, except under peculiar circumstances to be approved of by the College Board, is required to attend the Lectures of all the Professors until he has passed his Responsions. After this he is at liberty to select three or more of the subjects lectured on to form the subject of his B. A. Examination. If the student be desirous of taking Honours at his B. A. Examination he can do so in any one or more of the subjects lectured on after passing the ordinary Examination. The precise regulations will be found under the heading of Examinations.

There are at present in the University five Schools open to matriculated students.

The School of Arts.

II. " Divinity.

III. Engineering. IV.

Science.

Students who do not intend proceeding to a degree may attend the Lectures of any of the Professors, subject to the usual regulations, and can obtain from the Registrar certificates of examinations passed.

The course of Engineering is framed with a view of giving the student a sound and thorough training in Mathematics, pure and applied; a comprehensive knowledge of Engineering and applied Science, together with such practical experience in work connected with the profession of a Civil Engineer as it is within the scope of the University to afford.

The course for B. Sc. has been established for carrying on advanced study in Mining and Chemistry.

Numerous Scholarships, Prizes, and Honorary Distinctions are open to be competed for by students in the several faculties, the principal of these being the following

One McCawley Hobrew Prize.....£9 sterling.
One Bishop's Prize......\$20.
One Almon-Welsford Prize Interest of Fund £100 Old Currency.

One Aikins Historical Prize......\$30.
Three Stevenson Scholarships......\$60. each.

One McCawley Scholarship..... .Interest of Fund.