## ADMISSION. <br> I. Full Course Students.

## A.-FIRST YEAR COURSE.

Applicants for admission to the regular courses must have satisfied the requirements for Entrance, either by passing the Junior Associate Examination of the Council of Higher Education, with a general average of $50 \%$, or by presenting certificates acceptable as equivalents.

Matriculation subjects required for admission to a course in Arts leading to B.A. degree:-
I. Latin ; 2. A second language, either Greek, French or German ; 3. Algebra; 4. Geometry ; 5. English; 6. History; 7. Physics or Chemistry ; 8. An elective subject which may be Ancient History or Trigonometry, or some language or science not already included in subjects chosen from the above list.

Matriculation subjects required for admission to a course in Science leading to a B.Sc. degree :-
I. English; 2. History ; 3. Algebra; 4. Geometry ; 5. Physics or Chemistry ; 6. French ; 7. German ; 8. An elective subject, either Trigonometry, (a large portion of which is already included in the Mathematics of the Junior Associate Exam.) or some language other than French or German, or an additional Science not taken under 5 .

A candidate presenting a certificate covering all the subjects above-named will receive forthwith full Matriculation status. A candidate who has passed Matriculation in English and at least four other subjects, will be admitted to the College, but will be required to take supplementary classes during his first year in the subjects which are behind-hand, and he will not be admitted to the second year unless. during the course of the first year, he has made up his requirements. A candidate who is entered under this provision is spoken of as "Conditioned" noeisht subjects.

