

been followed by two well-known liberal benefactors of the University.

Next in importance come two wants, both so urgent that it is hard to distinguish between them in this respect, namely, greater class-room accommodation for students in the Faculty of Arts, and a larger number of professors and lecturers to teach them. The number of professors' Chairs might well be doubled for the present work.

The present need for a suitable class-room in Chemistry affects the Faculty of Applied Science as well as that of Arts. This is strongly shown in the report of the Faculty of Applied Science.

Our inferiority to other Universities in the number of Bursaries, Exhibitions and Scholarships for students is severely felt.

Scholarships for distinguished Graduates in Arts pursuing the courses of the Professional Faculties would greatly aid the efforts of the several Faculties in encouraging professional students to take the B. A. degree.

Of the same kind but of a higher character would be Studentships or Fellowships for graduates capable of and desiring to pursue original research.

One such scholarship, although from an outside source, is that offered by Her Majesty's Commissioners for the Exhibition of 1851 to this University, for the encouragement of such sciences as Physics, Mechanics and Chemistry. This is open therefore to the Faculties of Arts and Applied Science. There is room for similar scholarships in many other subjects. In the Faculty of Medicine, after the recent extension of its buildings and laboratories, travelling studentships, to enable graduates of the requisite capacity to pursue original research in the great schools of Europe, would be of high value.

That a Convocation Hall is wanted of sufficient size to accommodate the large numbers who assemble when degrees are conferred in two or three Faculties on the same day is well known. Such a Hall would be useful also for all public assemblies and receptions of the University, by reducing the