

also held Examinerships in Physiology for the Examinations in Medicine in the Universities of Cambridge and Durham, for the Natural Sciences Tripos, Cambridge, for the Primary Fellowship of the Royal College of Surgeons, England, and for the Conjoint Examining Board of the Royal Colleges of Physicians and Surgeons, England.

"In our own school he has taken the keenest interest in all matters concerning it and has been of great service to us by his wide outlook and by his help and advice in the School Committee, of which he has been a member since he came to the School and of which he was appointed Chairman for the two years 1906-1908.

"But it is especially as a Physiologist that we have been so proud to have him on our staff, and those students who have had the privilege of working with Dr. Brodie will realize that his teaching was of the kind and had the stimulus that can only be given by one who is actively engaged in making the science which he is teaching. Dr. Brodie is the author of *The Essentials of Experimental Physiology*, of the Physiological articles in a *Text-Book of Medical Practice* edited by William Bain, M.D., and of a very large number of papers giving the results of research work on a very wide range of physiological subjects. In the papers he has made important contributions to knowledge as regards the innervation of the bronchial muscles and the conditions of lung circulation, the secretion of urine and the gaseous metabolism of the kidney, coagulation of the blood and other questions, including some dealing with certain morbid conditions of value in relation to diseases of man. He has also designed a large number of physiological apparatuses and devised methods of investigating physiological problems which are widely used in laboratories in our own country and abroad. Recognition of the value of this work was shown in his election as a Fellow of the Royal Society in 1904, and a Fellow of King's College, London, in 1906. Dr. Brodie has the further valuable power of not only doing a great deal of work himself, but of inspiring others to work in his laboratories, as evidenced by the numbers of those, including many foreigners, who have come to work under him, and to