The special development of the Biological Department has been along the lines of the public health sciences, and with the present, it is likely, that, in the future, as in the past, to constitute its principal field of usefulness. As a matter of fact, public health is a very necessary public service in the public interest, for it is the ordinary deficiency of disease, for which we are to thank the sanitary expert, above all the individual, and the engineer exercising with the ordnance armament.

The chief factors in the war against disease which are the vital statistician and specialists of all types are a large number of the best men in all countries.

The Institute, under Professor Sedgwick, has taken a unique position of leadership in the work of public health reform all over the country. In the supply sanitation and garbage disposal, where a majority of the leading experts have been adopted as standards. In the disposal of sewage, garbage disposal, air pollution, and in the direction of Professor William T. H. and Engineering data, having reference to the Pierce Building. Our new Spring and Summer line of imported and Domestic Woolens are now ready for your early selection.

The Public Health Laboratory has been along the lines of public health sciences, and in the work of the Sanitary Research Laboratory has its origin and by the continuing generosity of the donor it has been supported to the present time. Work was immediately begun under the direction of Professor William T. Sedgwick, and in the immediate charge of Professor C. E. A. Winslow, Members of the staff of Biological Department have been active with the work from the first.

In the fall of 1902 the Institute received from an anonymous friend the sum of fifteen thousand dollars for the purpose of making a three years’ investigation of the problem of sewage disposal as it applies to large cities. The following purposes were specified:

(1) For keeping up with the investigations of the best men in all countries.

(2) For utilizing this knowledge in the work of the Institute, (3) For original experiment, (4) For distributing clare knowledge of the best men so that he who runs may read, the results of the work. (5) For the same purposes as the students to make plain and simple statements of the results of their work.

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