

far more than an agricultural and mechanical college, embracing as it does, not merely the three original departments, but eighteen others.

DEPARTMENT OF EDUCATION.

In 1893 the college authorities, in response to a demand for advanced instruction for teachers, organized a full collegiate course leading to the degree of Bachelor of Pedagogy. In 1906 two full collegiate courses, each with Education as a major, were substituted for the course established in 1893. One leads to the degree of Bachelor of Arts in Education and the other to Bachelor of Science in Education.

KENTUCKY EXPERIMENT STATION.

The Agricultural Experiment Station of the State University was established by the Executive Committee of the Board of Trustees in September, 1885, when the Department was organized and a Director appointed. In 1886, the Station was recognized and named by the General Assembly of Kentucky. In 1887 it became the beneficiary of the first annual appropriation of \$15,000, under the Hatch Act providing for the establishment of Agricultural Experiment Stations for the States and Territories. In 1906 "for the more complete endowment" of Agricultural Experiment Stations, an act of Congress, known as the Adams Act, appropriated to each State and Territory \$5,000 for the year ending June 30, 1906, and the same sum with an increase of \$2,000 per annum for five years, after which the maximum of \$15,000 shall continue without change.

The work of the Station is directed to two objects: 1. To a constant succession of experiments made by specialists, in order to learn which applications of science will insure the best returns from the farm, the garden, the orchard, the vineyard, the stockyard, and the dairy. 2. To the publication of bulletins announcing such results of the experiments as are found to be valuable to the people of Kentucky who seek profit from any one of those prime sources of wealth—the soil, the flock, and the herd.

The results of experiments have been published in nineteen annual reports and one hundred and forty bulletins, and general appreciation of their utility is shown in the fact that, while no