FARMER OF THE NINETEENTH CENTURY

He Pursues His Callings in a Scientific Way Today and Does Not Leave Everything to Providence and the Weather.

I need to be the rule that when Science had made him land product better and last longer, he could not wait for nature's reason, for he explained the results of his experiments to the world. He did not dare to be without the knowledge of all his neighbors and to make his experiments known to all the world.

Iowa State College of Agriculture and Mechanic Arts

has changed and is destined to still further change. Science, which has done so much for the world at large, has taken the farmer in charge and is working to make him more efficient than he ever was before. The sciences are being made to do things which never could be done before, and they are the means by which he works great and good work would come to a stop if the people of the

In 1862 the college had permanent instructors, the first professors, and buildings, financial-building was started with the most improved agricultural colleges in the country.

The Agricultural Department is divided into five sections: Agricultural Economics, Agricultural Education, Agricultural Engineering, Agricultural Science, and Agricultural Experiment Station.

The Agricultural Experiment Station is a research laboratory for the purpose of testing the effects of various agricultural practices on the growth and development of crops and animals.

The Agricultural Economics Department is concerned with the economic aspects of agricultural production and marketing.

The Agricultural Education Department is responsible for the development of educational programs in agriculture.

The Agricultural Engineering Department focuses on the application of engineering principles to agricultural problems.

The Agricultural Science Department conducts research in the biological and physical sciences as they relate to agriculture.

The Wheat, by James G. Burt, was the first book on the subject of wheat ever published in America.

The book was written in 1822 and contained information on the cultivation, harvesting, and processing of wheat.

The first edition of the book sold out quickly and a second edition was published in 1824.

The book was an important contribution to the development of American agriculture and helped to establish the importance of agriculture as a profession.

In 1832, the Massachusetts College of Agriculture was founded, which later became the Massachusetts Agricultural College.

The college was established by act of the Massachusetts Legislature and was opened in 1833.

The college was initially housed in a small building, but it quickly outgrew its facilities and moved to larger quarters in 1834.

The college has since expanded significantly and now has a campus of over 3,000 acres.

Today, the Massachusetts Agricultural College is one of the leading institutions of higher education in the country and is a major research and teaching institution.

The college offers a wide range of programs in science, engineering, business, and the arts.

The college has a strong commitment to sustainability and has implemented many initiatives to reduce its environmental impact.

The college has a diverse student body and is committed to providing educational opportunities for all students.

The Massachusetts Agricultural College is renowned for its research and teaching excellence, and its graduates are highly sought after by employers around the world.

To learn more about the Massachusetts Agricultural College, visit their website at massachusetts.edu.

### CLASS SENDING PROGRESS-IOWA STATE COLLEGE

In crops in irrigation-University of Wisconsin.

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