The World's Affairs

Feb. 19. The Supreme Court has decided the case of the Interstate Commerce Commission against the Atchison, Topeka & Santa Fe Railway in favor of the commission. This decision was reached after a long and heated debate by the court.

Many Openings for Biologists

By Prof. S. C. Prescott

For many years basic subjects in biology have been taught at the Institute not merely for the advancement of knowledge, but for the development of the individual and for the betterment of society. The biologist, in his work as an observer, educator, and researcher, is engaged in the study of living things in order to provide a better understanding of the natural world. The biologist also works on practical problems in agriculture, forestry, and medicine.

The good engineer must be well grounded.

Biologists are in Demand

The opportunities for the work of advanced characters cannot be denied against such an individual.

It is a matter of regret that so few students are prepared for this work of filling such a field of work. Possibility is this to a lack of knowledge as to the types of positions which they may occupy. The Engineer is constantly occupied in research and in the supply of adequate results to meet the demands. The problem is not one of increased opportunity in all phases of biological work, and it is hoped in the near future that a larger number of students will be trained in this field. No department offers a better opportunity for public service, both in science and in the profession.

A study of the occupations of living and former students in the department during the past thirty-five years shows that the type of position occupied by those having taken this degree varies with the type of position. The percentage of students in the field of biology and public health has been noted as the important role played by the students in the foregoing period.

Biological important in industry

The applications of biology are not all in the field of public health. There is an increasing interest in the development of new and more efficient methods of living things. The biologist, whether working in industry or in the laboratory, plays a vital role in the development of new and more efficient methods of living things.

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