TO PREVENT WAR

League of Nations Problem

ADDRESS BY PROF. HANCOCK

"What guidance can history give the League of Nations in its attempt to prevent war?" Prof. Hancock, B.A., today at the weekly luncheon of the Pacific Peace Society, asked: "I believe that the League's failure to prevent the war in 1914 was due to lack of effective support from the League's members. The League should not have been dissolved. We must learn from history.

At the beginning of the war, the League was in a strong position to prevent war. The League had a strong support from its member countries, and was able to mobilize resources to prevent war. However, the League failed to act effectively due to lack of support from its member countries. The League should learn from this failure and prevent war in the future.

In conclusion, the League of Nations should learn from history and prevent war in the future. The League should have a strong support from its member countries to prevent war. The League should also be able to mobilize resources to prevent war. The League should also be able to act effectively to prevent war."

PRAISE FOR URRBRAE

AN AMERICAN AGRICULTURAL SCIENTIST'S VIEW

On a tour of the Far East, Australia, New Zealand, and the United States, Dr. David R. Bigelow, a professor of agricultural science at the University of California, praised the Australian educational system. Dr. Bigelow said that the Australian educational system is superior to the American educational system. He said that the Australian educational system is more effective in producing practical and skilled workers.

TECHNOLOGY OF THE FUTURE

PROF. STRONG IN FAVOR

"English Week" has been inaugurated as the first English educational week in the school. A comprehensive program of educational activities and events has been organized to promote the study and appreciation of the English language. The program includes lectures, discussions, debates, and competitions. The program is designed to help students improve their English language skills and to increase their appreciation of the English language.

BIOLOGICAL EPIGENESIS

Mr. H. L. Russell, a biologist, has been in touch with some of the leading biologists in the departmental seminars and has been discussing the problems of epigenesis. During a conference with Professor Percival, of the University of Cambridge, last Monday, Mr. Russell said that epigenesis is the study of the development of an organism from the egg to the adult stage.

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