University of Md. Receives Kellogg Grant For Museum Exhibit

COLLEGE PARK, Md. - The University of Maryland has received from the W. K. Kellogg Foundation a grant of \$987,864 to design, develop, and construct a museum exhibit titled "The Search for Life: Agricultural Science in the Twentieth Century.

The exhibit will be designed to show American consumers how agricultural research benefits their pocketbooks at the grocer's checkout, their health, and their

It will occupy approximately 3,300 square feet and is scheduled to open in 1987, the centennial year of the Hatch Act in which Congress set up the network of federallyfunded, state-run agricultural experiment stations in the United

Initially, the exhibit will travel to American cities. After 1987, it will be permanently housed in the Smithsonian Institution in Washington D.C.

In addition to the University of Maryland's Agricultural Experiment Station - the university's agricultural research component — the project team for the exhibit will include scientists from other universities and the U.S. Department of Agriculture, staff of the Smithsonian Institution, and the New York design studio of Peter Wexler.

"The primary focus of this exhibit is on the biochemical revolution, the contribution that science makes to agriculture and, through agriculture, to American well-being," says Dr. Raymond J. Miller, vice president of agricultural affairs at the University of Maryland.

Adds designer Peter Wexler: "In this biochemical revolution, genetics, growth, and disease control are the principal subjects in a story of how agricultural scientists are coming to understand life in terms of evolution against stress.'

three sections, based on a Crick and Watson set the scientific historical transition: the first world on its heels with their porsection will show visitors the tools trayal of the double-helix strands and research of scientists at the of DNA, the genetic message turn of this century; the second carrier of life; the third and final

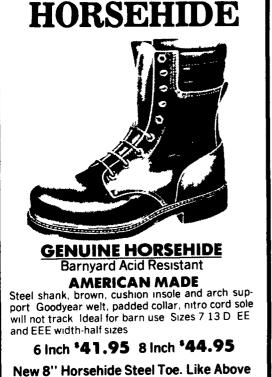
The exhibit will be divided into 1940-1970 during which researchers section will focus on the period section deals with the period 1970

and beyond, with an emphasis on agriculture and natural resources. genetic engineering.

"When visitors exit the exhibit. they will see dwarf trees, computers at work, and other tools of modern agricultural research," says Dr. G. T. Sharrer, curator of the Smithsonian's division of

"They will see the work of Nobel laureates in agricultural science. And, if they ask what the food source of the twenty-first century will be, they will know that it will be discovered through research," Sharrer adds.





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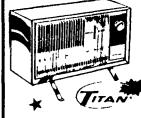
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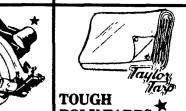


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