Iniversity System Affects All Texans

are enrolling in one of nine or parts of one of the largest ational, research and extenorganizations in the south. e A&M University System,

olished in 1948, is a stateorganization, charged with responsibility for education. arch and extension services ne broad fields of agriculture engineering and in such other s as the Legislature of the te of Texas may assign it m time to time.

The System's four schools are as A&M University, oldest blicly-supported institution of her learning in the state; irie View A&M College, at irie View; Arlington State ege at Arlington; and Tarle-State College, at Stephen-

he five service organizations he Agricultural Experiment on, Texas Agricultural Exon Service, Texas Engineer-Experiment Station, Texas ineering Extension Service d the Texas Forest Service.

In terms of size, the System more than 6,400 full-time emyees; its work is conducted in 254 Texas counties; its staff orks on problems ranging from ntrol of insects to development better traffic control systems. During the long terms, the ur colleges provide educational ograms for more than 15,000 xas men and women.

The service organizations, and colleges, provide adult eduion training programs for ut 35,000 persons annually. urses range from those for vil Defense crews concerned h radiation to firemen, voional teachers, bankers, egg-

lice Professor lo Lecture t 8 Monday

Walters will lecture at 8 Monday as another in a series ctures for National Science dation Summer Institute partits and others. The lecture be given in Room 113 of the gical Sciences Building.

alters will lecture on "Lasers Optical Pumping."

le joined the Rice faculty in as professor of physics. In he completed undergraduate es at Rice and in 1956 reed his Ph.D. degree in physics m Duke University. He was a ral Fellow at Duke, where he nued his work on magnetic perties of liquid helium solus at very low temperatures.

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1957 he joined Texas Instruits, Inc., as a section head and was promoted to senior scist and then to corporate re-

hemistry Receives overnment Grant

Department of Chemistry eceived a National Institutes ealth grant of \$19,200 for furstudy of "Amino Phosphonic " President Earl Rudder an-

A. F. Isbell, professor of istry and supervisor of the rch project, said the prois in its third year of NIH

s 1-Lb. 53 said the research deals with ts to synthesize certain phoss Deposit 7 us-containing amino acids do not normally occur in

> mino acids, he said, are often the "building blocks" of

e National Institutes of Health division of the U.S. Departt of Health, Education and

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d other fine foods.

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The System is headed by a board of directors, consisting of nine members, appointed by the Governor with consent of the

The Board members hold office for terms of six years, with appointments staggered so that each two years three members retire and three new members begin their terms of office.

Chief executive officer for the System is Chancellor M. T. Harrington, who is directly responsible to the Board. In charge of each part of the System is another executive officer-for the schools, presidents; for service organizations, directors. These men are responsible to Harrington for the efficient operation of their particular schools or service groups.

The System's work affects Texans in three major waysthrough education, research and

The Texas Agricultural Experiment Station engages in research ranging from development of better range grasses to eliminating insect pests; from improving beef cattle production to developing better types of grain, fruit and vegetables for Texas

The Texas Agricultural Extension Service, through its county agricultural agents and home demonstration agents working in 254 counties, brings information on latest research to farmers and

The Texas Engineering Experiment Station engages in re-



SYSTEM ADMINISTRATION BUILDING ... nerve center of vast organization

search ranging from finding better processing methods for cottonseed to highway design and construction work.

The Texas Engineering Extension Service provides training at short courses on the campus and through programs held in Texas towns and cities. Itinerant teachers provide information in fields which include the natural gasoline paint industry, police and firemen's training, supervisory training and instruction for municipal water and sewage plant operators

It is impossible to briefly out-

line the work of the System as tion's greenhouses; it may ask it affects the people of Texas. It is best to show the scope of this work by an illustration:

The Texas Forest Service, for example, engages in forest fire prevention and suppression, breeding of better pines, finding new uses for forest products and education of the people in the best uses of natural forest re-

To do its work it may call on the Engineering Extension Service-to train its crew leaders; it may use the facilities of one of the Agricultural Experiment Sta-

agents of the Agricultural Extension Service to carry special news on forestry to the people of East Texas counties. It may also need help from the System's schools in persuading more young men of the state to become interested in careers in forestry and in offering pre-forestry courses.

Thus, the A&M University System may affect vast numbers of people and may call for cooperation of all or part of the schools and services in the completion of one particular piece of work.

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