Danforth Lecturer Urges More Cultural Spending

A noted Latin American authority declared Friday that the United States should spend more money to make its great culture known and appreciated.

Dr. Jose Maria Chaves, a Danforth visiting lecturer, said the truly phenomenal intellectual activity of the U. S. is not generally known outside this coun-

"The U. S. has achieved greatness in literature and science in making the fruits of higher education and learning available to more people, universities, libraries, concert halls than any other place in the world," Chaves said.

"The U. S. is willing to spend a great deal of money in various development and public information programs abroad, but has not been willing to spend any money to speak of in making its great culture known and appreciated by the nations it is attempting to lead," he continued. "While people of the United States are developing a high degree of technology and enjoy tremendous financial and economic wealth, they do not have any greatness when it comes to the humanistic studies or those disciplines of a cultural nature," he

Members of the eighth annual

County Judges and Commis-

sioners Conference heard a pro-

posed state constitutional amend-

ment described here last week

that would provide a retirement

system for all county employees.

by J. C. Davis of Austin, assist-

ant attorney general in charge of

the state and county affairs sec-

tion and one of the organizers of

He said Senate Joint Resolu-

tion Number 4 would authorize

the Legislature to provide a

state-wide system of retirement, disability and death benefits for

all officers and employees of

counties, other political subdivi-

sions of the state and political

The proposed constitutional

amendment, he said, will be sub-

mitted to Texas voters at the

general election in November of

One of the proposal's provi-

sion. Davis added. is that the

system be operated at the "ex-

or write: MAS

subdivisions of the county.

the conference.

this year.

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The amendment was outlined

County Officials Conference

Studies Retirement System

Chaves, president of the Institute Israel-Iberoamerica in New York since 1948, said he favors strengthening existing programs of cooperation between the U.S. and Latin American countries.

"U. S. interests can best be served," he said, "by providing trained leadership and by training people for future work in cooperative programs." Chaves praised the American

farmer. "The American farmer is not

aware of vital contributions he is making to uphold the position of U.S. leadership in the world and to support U. S. foreign policy," he commented. "The foreign policy of the U.S. is financed in great measure by sale and distribution of agricultural surpluses in the underdeveloped areas of the world.

"People are not always aware that the position of the U.S. as a world leader depends to a considerable extent on relations with Latin America," Chaves continued. "Latin America is the number one buyer of U.S. manufactured products and the number one supplier of strategic and raw materials for American industries . . . coffee, tin, gold, platinum, silver, tungsden, boxite, diamonds, bananas and tropical

thorized by the bill.

tion, and Welfare.

Pollution Grant

Rio, has been awarded an air

pollution special fellowship from the U. S. Public Health Service.

fruits . . . to name a few.

"I am firmly convinced that the support and cooperation of Latin American nations is absolutely essential to preservation of the free world," Chaves emphasized. "If this were not so, the Russians and Chinese would not be making efforts to gain support and influence in the western hemisphere. For instance, the Chinese are spending \$100 million a year in subversive programs and other activities in

Latin America alone." In contrast, the U. S. Information Agency budget for the entire world is only \$14 million. Less than four per cent of all U. S. foreign aid is spent in Latin America, he added.

SCHOLARSHIP WINNER

William O. Smith Jr., a jun-

ior industrial technology

major from Dallas, has

been awarded an Alvin M.

Smith industrial distribu-

Louisianan Joins

Parks Department

the Louisiana Bureau of Outdoor

ment of Recreation and Parks as

Dr. R. E. Patterson, dean of

the A&M College of Agriculture,

said Dowell is now teaching

"Principles of Park Administra-

tion," the first course offered by

the department. The instructor's

research will deal generally with

and Parks, headed by Dr. Leslie

M.Reid, is part of the College of

Agriculture's also-new School of

Natural Biosciences approved

early last year by the Texas

Commission on Higher Educa-

tion. Operation began last Sep-

bachelor's degree in education at

education from the University

The instructor received his

The Department of Recreation

outdoor resources in Texas.

tion scholarship.

an instructor.

tember.

Chaves, who has represented Latin America at the United Nations, criticized the U.S. for sending ambassadors to various countries as a reward for their political support or economic achievements. "If the U.S. sent one of its

Nobel Prize winners anywhere in the world and he remarked that he was from the United States, do you think people would say: "Yankee, go home!' . . . certainly not," Chaves pointed out.

"Latin America is a vast area . also eight million square miles . . . with tremendous natural resources virtually untapped, undiscovered," the educa-tor-attorney added. "Only four per cent of the land is used for food production for 220 million people. Eighty-seven per cent of the people are involved with agriculturally - related industry,

-Job Calls-

Shell Companies — chemical engineering, civil engineering, Henderson State College in Arkelectrical engineering, geological engineering, mechanical engineeransas in 1958 and his master's in ing, petroleum engineering, chemof Arkansas in 1960. He is curistry, physics, mathematics, georently working toward a doctorphysics, agronomy, agricultural economics, biochemistry entomoate in recreation and parks. logy, plant pathology, plant physiology, horticulture, accounting, finance, economics, business administration, industrial technolo-A&M graduate student from Del

WEDNESDAY

engineering.

THE BATTALION

Tuesday, February 22, 1966

Ag Specialists Meet

Runs Through Friday

all parts of the state are at-

tending the Agricultural Special-

ists Conference at Texas A&M

More than 250 specialists from

College Station, Texas

member of the Institute, which encourages development of liter-

ary arts and recognizes signifi-

500 M

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traditional brands

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846-6312

leading

cant literary contributions.

Page 5

Campus Briefs

Peace Corps Team To Visit Sunday A Peace Corps team from Washington, D.C., will visit Texas A&M from Sunday through March 5.

Staff members, including returned volunteers, will be on campus to explain the Peace Corps, its training and service programs and the opportunities it offers students. They will also accept applications.

An information center will be staffed by the team throughout the week-long visit and the noncompetitive Peace Corps placement test will be given each day. These tests are used to determine an applicant's strengths and qualifications and require no preparation.

Members of the team will be available as speakers at any time during the week. Arrangements Carroll D. Dowell, formerly of can be made with the Peace Corps' liaison, Dr. W. D. Kutach, Recreation, has joined Texas Director of Agricultural Instruc-A&M's newly-created Departtion.

Profs To Present

Microbiology Papers Papers by Texas A&M profes-

sors will be presented at the national meeting of the American Society of Microbiology in Los Angeles in April. Dr. Willard A. Taber and Dr.

Billy G. Foster of the Department of Biology will attend the four-day meeting.

Taber's paper is "Sequential Primary and Secondary Shunt Metabolism by Claviceps Purpurea During Forced Aeration." Foster and W. F. McCulloh collaborated on "Studies of Active and Passive Immunity in Animals Inoculated with Toxoplasma Gondii."

Taber, member of a study section of the Institute of Allergy and Infectious Diseases of the National Institutes of Health. will assist in reviewing grant requests at NIH in April. He will go to Washington, D. C., April 14-16, for the reviews.

tired of the same old

The conference is part of the Agricultural Extension Service's endeavors to keep specialists in all fields up to date on recent research and findings in their particular fields.

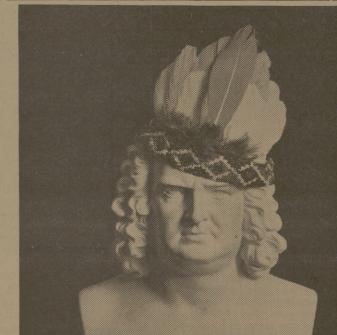
In addition to committee meetings there will be special meetings of the 1966 State Conference Committee, Publication Needs Study Committee and B.I.G. Committee. All meetings are in the Ra-

through Friday.

mada Inn with Extension personnel conducting a general conference session each morning before the specialists divide into their respective fields.

Nance Attends Institute Meeting Dr. J. M. Nance attended the 30th annual meeting of the Texas Institute of Letters in Dallas last weekend.

The head of the Department of History and Government is a





pense of the county or other political subdivisions of the state or political subdivision of the however." county electing to participate." In other action by the Legislature which affects counties, Da-

TUESDAY AND WEDNESDAY additional amount not to exceed 20 percent of the maximum au-**Grad Student Wins** Maynard Earl Hill, a Texas

The training grant is the highdustrial engineering, mechanical est award made to an individual by the service, an agency of the Department of Health, Educa-Hill's research, mostly of a basic nature, will be directed by

Dr. Howard Applegate of the

vis said House Bill 374, as amended, authorizes the Commissioners Court in each county to increase the maximum compensation of each officer in an

Dallas Power and Light Company - electrical engineering, in-

Factory Mutual Engineering Division — chemical engineering, civil engineering, electrical engineering, industrial engineering, mechanical engineering, petroleum engineering.

Halliburton Company - chemi-