EADLINE NEARING Inte will SEATO, Lecture **Grants Still Open**

deadline nears for filing ap-1 The U.S. grants for lecturing t shoul cations for two programs of are open to persons with a minits for advanced research and mum of one year of college teachlive in turing abroad, according to Dr. ing experience. Those who seek an House M. Nance, campus adviser for advanced research grant must have ho can abright and other programs. a doctoral degree or recognized he defin Applications for SEATO (South- professional standing. In some in-Asia Treaty Organization) stances a knowledge of the lan-Johnsa Bearch Fellowships must be guage of the host country is required. d by April 1.

e closing date for applications Application forms for both the . S. government grants for SEATO and U. S. government ing and, or, research in 1964- grants may be obtained from the Australia, New Zealand and Conference Board of Associated s Latin American nations is Research Councils, Committee on International Exchange of Per-

nce said a limited number of sons, 2101 Constitution Avenue, e SEATO Research Fellowships Washington 25, D.C. available. Aim of the program

encourage the study and reprograms in Southwest Asia hly allowance of \$400 and

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Press Club lects Officers

in speaker at the meeting was Center at 7:30 p.m. The lecture Christian life and work. mation Center in Dallas. He picture.

th of social, economic, politi-cultural, scientific and educathe Southwest Pacific, he said. SEATO grant will provide a Slates Lecture mismironomy-class travel to and from Tuesday Night

The student chapter of the Institute of Aerospace Sciences will sponsor a lecture by Air Force Maj. G. J. Sherrill Tuesday night in Room 304 of the Military Sciences Building.

To tohm A&M System Information and fense Command, will discuss the

This hereit a contract of the De-Other officers elected in the eeting at the Triangle Restaurant re Bob Stewart of the Bryan The sedicated of the Bryan

\$6.44 per hour spare time. Write

ni Hadawi, director of the Arab will begin immediately after the



Campus Chest Doner

Nat Alvis, president of the Aggie Wives Council, presents the council's donation of \$25 to Ken Stanton, chairman of the Campus Chest. The wives got the money through the Mrs. Texas A&M contest, their annual money-making project.

The set of A&M System Information and Sherrill, who has spent much of his military career in the Air De-To tous a dear system information and Mathemesident of the Brazos Valley Software Club Thursday night. Interview of the U. S. Air Force F-106 inter-

The first of a series of religious lain, will direct theological studies. Knowing more of the relationship seminers will be held at 7:15 p.m. The Christian life and work dis- between the seas and the weather Wednesday at the Presbyterian cussions will be led by Arlan holds much promise, he pointed Fowler, the Presbyterian chaplain. out.

The seminars, sponsored by the The emphasis for the seven-week The Gulf of Mexico as a virtually gle, reelected vice president; Joan Moore, Agricultural In-bers will have their picture taken Nore, Agricultural In-Wesley Foundation, the Canter- seminar will be on discussion and enclosed body of water offers spemation Office, secretary-treas- for the Aggieland on the front Student Association, will include Combs compared the meetings There also are special opportunisteps of the Memorial Student Biblical and theological studies and to a little seminary and said: "We wish to give the student geology.

The Rev. William Oxley, an Epis- an opportunity to stay abreast copal minister, will be resource of what is happening in contemussed Arab-American political The public has been invited to person for the Biblical studies. porary theology while he is con-

THE BATTALION

Tuesday, March 5, 1963

College Station, Texas

\$35,000 Awarded For Cotton Research

A&M has received a \$35,000 Cotton Producers Institute research grant to reveal the basic growth secrets of the cotton plant.

The grant also will help establish the Cotton Physiology and Biochemistry Institute for Research here.

Dr. Wayne C. Hall, dean of graduate studies, and Dr. Howard E. Joham, professor of plant physiology, who are heading the project's research team, said the Institute for Research will empha-

Scientist Calls **Gulf Study Key** To Problems

Dr. W. M. Cameron, chairman of an international commission on oceanography, described the Gulf of Mexico as "an extremely interesting region" for the study of various problems of oceanography during a visit here last week.

The Gulf of Mexico can become a great laboratory for the study of fundamental problems with many findings applicable around the world, Cameron said.

"One of the most important problems in the whole, field of oceanography today," Cameron said, "is the exchange of energy across the surface of the sea...

cial opportunities for such studies. ties for studies in biology and

Cameron serves currently as chairman of the Intergovernmental Commission on Oceanography, an organization with representatives

He heads the Marine Sciences Division of the Canadian Department of Mines and Technical Sur-

size basic physiological and biochemical studies of the cotton ordinator, said research will be plant.

The Producers Institute contural Experiment Station.

THE GRANT IS one of 11 projects financed by the Producers Institute, a voluntary, growerfinanced plan to increase markets and profits through stepped-up ing production problems. research and promotion. Projects are serviced by the National Cot- as unique for cotton. He said ton Council.

Russell Giffen of Fresno, Calif., a cotton grower, is chairman of fields together on one team to trustees for the Producers Institute.

Joham, who is project leader, said A&M and the U. S. Department of Agriculture will provide approximately \$80,000 in program support. In addition, two new A&M buildings with radiochemical laboratories, environment control chambers and other es- be made more competitive with sential facilities will be available synthetics, fiber improved and for the work.

HALL, THE PROGRAM'S codone by specialists in chemistry, physiology, nutrition, biochemistract is with the Texas Agricul- try and other areas. They will attempt to assemble a detailed picture of how the plant grows and produces cotton. Such information is needed to uncover new research approaches to solv-

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Joham described the program there is no other effort which brings' expert scientists in many work exclusively on the cotton plant's basic physiology and biochemistry systems.

MUCH OF THE current cotton research is hindered by lack of basic information of why and how a plant "ticks," Joham said. Additional knowledge is needed along this line before cotton can production costs lowered.

"COLLEGE STUDENTS FIND SUCCESSFUL LIVING THROUGH CHRISTIAN SCIENCE"

by

HERBERT E. RIEKE, C.S.B. of Indianapolis, Indiana

Member of the Board of Lectureship of the Mother Church, The First Church of Christ Scientist, in Boston, Massachusetts and a former United States Army Chaplain

at the **ALL-FAITHS CHAPEL TEXAS A. AND M. COLLEGE**

TUESDAY - MARCH 5th at 8:00 P. M.



Attention Aggies!

IT'S MILITARY BALL TIME AGAIN

