

New VP For Student Services, Vet Med Dean Named By Board

Dr. John J. Koldus III will beme vice president for student 31. ervices, effective Aug. 15, and st nee Dr. George C. Shelton will be-

me dean of the College of Vetinary Medicine, effective Sept. 1. The two appointments were aninced at last week's board of ectors meeting by TAMU Present Jack K. Williams and Dr. hn C. Calhoun Jr., vice presint for academic affairs. The new vice president's posi-

n was created in conjunction with the retirement of Dean of have him join our staff."

The Memorial Student Center

mmer Directorate has announc-

veek, a watermelon cut and a free

The watermelon cut will be held

west of the Academic Building on

uesday, August 7, from 1 to 4

m. Watermelon slices will be

old at a loss, a dime will buy a

Students are invited to come be-

ween classes, but they will be

sked to stay in the area until

hey finish, so that they will not

rip juice and drop rinds across

The free dance will be held on

e Mall in front of G. Rollie

White Coliseum on Friday, Au-

gust 10, 1973 from 8:30 p. m. to 12:30 a. m.

The music will be provided by

Austin rock group called "Tex-

Blend." Everyone is invited.

big slice.

e campus.

MSC Directorate

Plans Two Events

i two events to be held next ing ice cream at 5ϕ per cup.

Students James P. Hannigan Aug.

served as vice president for student affairs and dean of students at East Texas State University.

from distinguished military student to the highest level of grad-

Since 1967, Dr. Koldus, 43, has

"John Koldus is a man whose background includes everything

uate work," Dr. Williams noted. "He enjoys young people and appreciates the Aggie way of life. We are tremendously happy to

In addition to the usual soft

The dance was announced by

members of the new Dance and

Special Events Committee of the

MSC Summer Directorate. The

committee had its organizational

meeting last Thursday night. In

spite of a very poor turnout, due

to one of the familiar thunder-

storms, the committee decided to

go ahead with its plans. It still

hopes to become a permanent

MSC comittee during the Fall

Semester, in order to increase the

quantity and quality of dance and

other programming on the A&M

campus. Students who are in-

and telephone number.

drinks, concessions will be serv-

Dr. Koldus joined the ETSU faculty in 1963 as an assistant

professor in the Department of Health, Physical Education and Recreation. He later attained the rank of professor of psychology. Prior to his association with ETSU, Dr. Koldus was an instructor at the University of Arkansas and earlier taught and coached in high schools in both Texas and Arkansas.

A native of Gary, Ind., he received his undergraduate degree at Arkansas State University and Master of Education and Doctor of Education degrees at the University of Arkansas.

Koldus was named to the Associated Press Little All-America football team in 1951. He played both football and baseball at Arkansas State and was the state's Golden Gloves middleweight champion in 1953. He served as an officer in the Army from 1953 to 1955.

In 1971 he received the ETSU student government's award for "distinguished service to students" and the J. Mason Brewer Award for "outstanding contributions to humanity."

He is a member of numerous professional organizations and served as an advisor for the Texas Intercollegiate Student Association from 1968 to 1971.

Shelton succeeds Dr. A. A. Price who last fall announced his desire to return to full-time tenching.

terested in helping with the watermelon cut or the dance next week, or who would like to join the committee for next fall, should call the Student Program Office at 845-1515 and leave their name

gree from A&M in 1948, currently is associate dean of the School of Veterinary Medicine at the University of Missouri. He has been a member of the Missouri faculty 25 years.

"We are very pleased to be able to attract such an outstanding veterinary medicine educator to head our program," Dr. Calhoun said. "We look forward to continued growth in excellence under his administration."

Dr. Shelton completed work in his master's degree at Auburn University in 1952 and his Ph.D. degree at the University of Minnesota in 1965.

He served as project leader for the Missouri Agricultural Experiment Station from 1959 to 1965.

His research interest are parasitism in ruminants-antiparasitic agents, immunology and pathogenesis. He is also interested in the use of Ovicides and Larvicides for control of parasitism.

He is a member of the American Veterinary Medical Associa-tion, Missouri Veterinary Medical Association, American Association of Veterinary Parasitologists and the American Society of Parasitologists and Research Workers in Animal Diseases. He served as AAVP president from 1966 to

He received the Outstanding Faculty Award from the University of Missouri Alumni Associa-Dr. Shelton, who received his tion in 1972 and the Norden Dis-Doctor of Veterinary Medicine de- tinguished Teacher Award in 1963.

A&M To Help **On Space Project**

A new research project in but will have the capability of A&M's Electrical Engineering Debeing brought back to earth for partment and the Institute for Solid State Electronics will result The first phase of the research in A&M-originated experiments program will consist of coordination of safety requirements for

conducted in outer space. The project, funded with \$41,-896 from the National Aeronautics and Space Administration, will study effects of zero-gravity con- study of weightless manufacturditions on solid state component ing techniques. manufacturing process in outer space.

Principal investigator is Dr. is the production of shotgun am-W. A. Porter, associate professor of electrical engineering and director of the Institute for Solid State Electronics. He will be joined by Dr. Don Parker, assistant professor, two doctoral candidates and two undergraduate electrical engineering students. "Cleanliness and impurities are critical in the fabrication of electronic components," Dr. Porter explained. "Space, we believe, offers a potentially ideal atmosphere for component manufacture. It is not only free of impurities, but is also free from gravitational forces which cause imperfections in solid state devices."

CONSTRUCTION BEGINS on overpass-walkway by the pool. The structure is scheduled for completion this fall.

WCI Benefits Widened

Compensation Insurance Program is being extended Sept. 1, 1973 to cover all employees whose names appear on the payroll, announced H. Ray Smith, director of personnel.

"Specifically, coverage is being extended to include clerical and office employees heretofore not covered," Smith explained.

In addition, the maximum weekly compensation benefit will increase from \$49 to \$63.

State statute requires employees who will be covered under the aminations before Sept. 1. The routine physical will have no bearing on continued employment with the System, and a waiver of Workmen's Compensation coverage may be issued for a specific medical impairment found during the check-up.

All employees on the main campus will take the examination at the A&M hospital. There will be no charge for the physical, and those employees who are presently covered by WCI do not have to take another examination

Employees of the College of



Bonds totaling \$5 million were not to exceed \$19 for each semessold Friday by the Texas A&M ter of the long term or \$9.50 for University System Board of Di- a summer session, which are the fee was set at \$2 per semester credit hour. The current rate is the WCI physicals should contact \$28.50 per semester for regular the A&M personnel department at students.

Engineering, the Graduate College, Texas Engineering Experiment Station and Texas Agricultural Experiment Station are requested to have their examination the week of July 30 - Aug. 3.

Employees of the Colleges of Agriculture, Geosciences and Science and Texas Agricultural Extension Service should take their physical Aug. 6 - Aug. 10.

Those employed in the Colleges of Education and Liberal Arts, Texas Forest Service and Texas Transportation Institute are requested to have their check-ups Aug. 13 - Aug. 17.

Employees of the Colleges of Architecture, Business Administration, Veterinary Medicine, and the Moody College of Marine Sciences and Maritime Resources and Texas Engineering Extension Service should take their physicals the week of Aug. 20 - Aug. 24.

Employees not scheduled above and those unable to take their examinations as scheduled should do so Aug. 27 - Aug. 31.

The University Hospital is open om 8:00 a. m. to 3:30 p.

Extended benefits are now available to all Texas A&M University System employees through new program have physical ex-Workmen's Compensation Insur-The A&M System's Workmen's



CROWD PLEASER Volkswagen does a "wheelie" while npeting in the Drag Championship held Sunday at Texas World Speedway.

'Texas Clipper' Begins Last Leg Of Summer Cruise

The "Texas Clipper," A&M's June 11 and have visited Tenerife, maritime training ship carrying Canary Islands; Barcelona, Spain; 57 students, begins Wednesday the last major leg of its 14,800- Madeira Islands. nile summer cruise.

Following a two-day visit to the 15,000-ton ship will said for lexas with an intermediate stop at New Orleans.

The "Clipper" will make a urtesy visit to Houston Aug. 12 before returning that afteroon to its home dock at A&M's Mitchell Campus on Pelican Island in Galveston.

Students aboard the ship indude Texas Maritime Academy cadets participating in their annual summer training and recent igh school graduates enrolled in A&M's "Summer School at Sea." They sailed from Galveston

"On the side of Texas A&M." University National Bank Adv.

The project will investigate influences of zero gravity in silicon device fabrication. Silicon crystals are the primary material for solid state components. The weightless environment will then be studied for its effect on other manufacturing processes, according to Dr.

Porter. The experiments will be performed in a "sortie lab" structure, carried into space by the space shuttle craft and deposited in or-Naples, Italy; and Funchal in the bit. The sortie lab will resemble the Skylab project in operation

Following a two-day visit to St. Thomas in the Virgin Islands, McCandless Chosen To Head **College Station United Chest**

of the College of Liberal Arts.

United Chest.

Charles E. McCandless will head stedt, treasurer, and Alva Niles, the 1973-74 Board of Directors of secretary. Other members of the the College Station United Chest. Board of Directors are:

I. R. Delley Jr., Phyllis Jeanne The new president succeeding Roger Feldman is associate dean Hobson, Everette Janne, Charles Johnson, Bill Lancaster, K. A. Attorney Mike Calliham was Manning, Ralph E. Miller, Bardin named vice president for the com-Nelson, David Ruesink, Lambert ing year. Calliham will also be H. Wilkes, and Joseph H. Wilchairman of the organization's liams.

The College Station United budget review committee, which will meet in about two weeks to Chest functions as the central cohear requests from organizations ordinating agency for soliciting funds and distributing them seeking assistance from the among various community organi-Other officers are Clara Sandzations.

He said total manufacturing time for the lead pellets is no more than a few seconds, not enough time to perform meaningful study on weightless manufacturing of solid state devices.

the sortie lab, design of experi-

mental apparatus and supplemen-

tary equipment and a theoretical

The only weightless manufac-

ion, according to Dr. Porter

turing process currently in use

"In the sortie lab," Dr. Porter explained, "we will be able to study actual engineering technology involved in component manufacure. We will also be able to measure the positive influences of a space environment on manufacturing processes.

"Our primary goal is to determine if we can indeed find advantages in space manufacture that will improve device yields sufficiently to offset the cost of going into space to make the components."

The shuttle-sortie lab program will be the first space program to utilize professional engineers rather than specially trained astronauts. The program is targeted for space operation, according to Dr. Porter, beginning around 1978.

Refrigerator Manager Wanted

The student government is accepting applications for the position of refrigerator manager for the fall and spring terms.

"This is the same as a parttime job and there is excellent pay," said Student Government President Randy Ross. "If anyone needs a little extra cash, this is an ideal situation."

The manager will be in charge of distribution of the units and collection of rent. Anyone interested in applying or desiring more information can call 5-1515 or 5-3051, or go by the Student Programs Office in the Memorial Student Center.

Inc. of New York.

The bonds, which will be used for construction projects throughout the system, were sold at an effective interest rate of 5.13859 per cent.

In accordance with a new state law, the board also restructured student service and building use fees for A&M, Prairie View A&M and Tarleton State. Provisions of House Bill 83 require that such fees be assessed on the basis of semester credit hours for which a student is enrolled, rather than on a single-rate basis.

In most cases, the fees represent no increase over current. rates and actually result in decreases for many students.

Beginning this fall, A&M students will pay student service fees at the rate of \$2.20 per credit hour, with the total assessment

Abbott To Be First Summer Commencement Exercises Speaker

Dr. John Paul Abbott will speak at A&M's commencement G. Rollie White Coliseum will exercises Aug. 17, announced A&M President Jack K. Williams.



Dr. John Paul Abbott

Anyone with questions concerning 845-6141.

Group Insurance **Re-Enrollment Set**

A group insurance re-enroll- Life, Medical, Accidental Death ment period for all regular employees of the Texas A&M University System has been set for Aug. 6-Aug. 10.

Three meetings are scheduled on the A&M campus to provide discussion opportunities and to give employees not currently insured the opportunity to elect coverages in the group Optional

The 7:30 p.m. ceremonies in

mark the first time the univer-

sity has held formal exercises for

honors for summer commence-

ments will go to retired A&M

Abbott retired last year as dis-

tinguished professor of English

with emeritus designation. He

has been associated with the in-

stitution since 1926, joining the

English Department as an in-

Dr. Williams noted speaking

summer graduates.

professors.

and Dismemberment and Long Term Disability Income insurance plans. The meetings are set for 10

a.m.-noon Aug. 7, 10 a.m.-noon and 7 p.m.-9 p.m. Aug. 9 and will be in the main auditorium of the Zachry Engineering Center, said H. Ray Smith, A&M director of personnel.

Meetings will also be held Aug. 7 at Prairie View and Aug. 10 at Tarleton.

Employees from all parts of the A&M System are invited to attend any of the meetings, Smith said. If they are not able to attend, personnel who desire to add or change their coverage must secure enrollment applications for the desired insurance plans from the normal insurance processing office and complete and return these forms no later than 5 p.m. Aug. 31.

Smith pointed out that all employees currently participating in the medical plan who have failed to notify their insurance processing office of new dependents should do so during the enrollment period to make sure all their dependents are covered.

Weather

WEDNESDAY — Considerably cloudy. Decreasing cloudiness tonight & tomorrow. Scattered showers & thundershowers. High of 93. THURSDAY — Partly cloudy with high of 91.

structor. He served as dean of arts and sciences from 1949 to 1953 and then served three years as dean of the college. In 1956 he took leave of absence to accept an appointment as program examiner for the Texas Commission on Higher Education. He returned to A&M in 1957 as distinguished professor of English.