Welcome To A&M, Class Of 1977 Che Battalion Freshman Edition Weather WEDNESDAY - Partly cloudy with occasional showers and Section One thundershowers. High of 93.



President Williams Greets Freshmen

I am glad to have this opportunity to welcome each new student ntering Texas A&M University. You join a great group of students who are already here. Together, you and the upperclassmen who have enrolled before you are members of the remarkable Aggie fraternity of men and women who number 65,000 and are located throughout the world. These are men and women working in leadership roles, engaged n compassionate service to others, and attached to this university by strong bonds of loyalty and affection.

You will soon catch the spirit of this campus-its friendliness, its nformality, its dedication to scholarship and the rule of reason.

I remind you that TAMU is now your university. Its reputation and ccomplishments are in your hands, for from this day you are stamped with the unerasable mark of Texas A&M. From this day in August 1973, your works and accomplishments will add to or subtract from Scott Injured the honor and image of your university.

You will be upperclassmen in 1976 when TAMU celebrates its In Auto Accident 100th year as a citadel of learning and loyal service to Texas and our purpose of this university when it began li in 1876 was to provide a foundation of intellectual maturity on which young people might build their lives. Its primary mission was to stimulate and romote within each student a lasting spirit of intellectual curiosity, which is a necessary ingredient of progress. I welcome you warmly as nembers of the 97th freshman class of students enrolled at College Station in hopeful fulfillment of that purpose and mission. May happiness and friendship and the satisfaction of growing in knowledge crowd your days.

College Station, Texas

Wednesday, August 8, 1973

17,000 Expected For Fall Enrollment

Sept. 3 with a constantly improving and increasing ability to meet the needs of its students.

An enrollment of more than 17,000, twice the size of the Texas A&M student body of a decade ago, is expected.

It will include, in the Class of '77, A&M's 101st graduating class. Established in 1876 as Texas' first public institution of higher education, A&M also continues to serve the state and nation through teaching, research and extension. It has carried out the traditional land grant role while expanding into new fields, such as oceanographic and marinerelated activities.

A proud heritage and traditions unique to A&M have been

of change that has revitalized the university and altered its physical face in the last 10 years.

Students here for the 1973-74 school year will be the first to use new facilities including the 15-story Oceanography-Meteorology Building and the eight-floor Education-Liberal Arts Building. They are two of numerous construction projects completed or nearing completion for TAMU's 1976 centennial celebration.

The Continuing Education Tower is also in use, relieving the Memorial Student Center of conference, short course and seminar pressure.

A glittering new auditorium complex will become available this fall. Part of the University

A&M starts its 98th school year maintained, however, in the midst Center including the expanded women. and renovated MSC, the threetheater auditorium complex will open with a series of nationally prominent artists through the Opera and Performing Arts Society.

> Also due acceptance during the school year is the new University Health Center.

> Students will encounter some inconvenience with other construction, such as the new athletic dormitory. Plans are under way for more residence hall space, expanding the Krueger-Dunn Hall complex.

Women were admitted to previously all-male Texas A&M 10 years ago this fall. More than 3,000 of the university's projected fall enrollment is expected to be

Besides residing in Krueger Hall in their "sophomore" year of on-campus housing, women will also reside in renovated residence halls on the west side of the campus.

Keeping pace with enrollment increases, the TAMU faculty has increased 50 per cent in the last five years. It now includes more than 1,200 members. Two-thirds hold doctoral degrees.

A&M is Texas' leading university research center, according to the Coordinating Board, Texas College and University System. A recent report shows projects valued at \$30.9 million, more than 40 per cent of research funds reported by the state's 24 public senior colleges and universities.

Through 10 academic colleges, TAMU offers undergraduate degrees in more than 70 fields and Transportation Institute.

"While I shall strive to be in

the office of the Student Govern-

ment at all possible times," Yo-

sufzai said, "The fact that im-

portant and urgent business

might come up when I am in

class, in conference or in a meet-

ing must be taken into consider-

The duties of Milling will pri-

marily be to improve communi-

cations with the student body,

expedite resolutions to be pre-

sented on the senate floor, assist

Senate Recorder Merrill Mitchell

in clerical and administrative

matters and to assist Yosufzai

Milling is a senior from Ft.

Worth majoring in Food Tech-

nology. "We are happy to have

Mr. Milling in this position, and

hope that he will be able to pro-

vide an even more efficient and

continuous method of communica-

tion between the student body

in various legislative matters.

ation."

105 degree options at the graduate level. The academic colleges, double the number of a decade ago, are the College of Engineering, Agriculture, Business Administration. Liberal Arts. Science, Education, Architecture and Environmental Design, Moody College of Marine Sciences and Maritime Resources, Geosciences and Veterinary Medicine.

The university with campuses at College Station and Galveston is part of the Texas A&M University System. The system includes Prairie View A&M College, Tarleton State College, Texas Forest Service, Teaxs Agricultural Experiment Station, Texas Agricultural Extension Service, Texas Engineering Extension Service, Texas Engineering Experiment Station and Texas

Vet Commencement Held

The ranks of professional doctors of veterinary medicine were increased by 126 last Friday night as A&M's College of Veterinary Medicine held its commencement exercises.

Brig. Gen. Charles Van Loan Elis, the Army's top veterinarian, welcomed the graduates into the profession in his commencement address in G. Rollie White Coliseum.

"Having preceded you as a graduate from this university thirty years ago, with a degree in veterinary medicine, I am especially grateful for this opportunity tonight to welcome you men and women into this noble profession," he told the graduates.

"You have worked long and hard for this day. I'm certain that some of you occasionally thought, during three academic years of professional study, that graduation would never come; that it was merely some impossible dream. But it has arrived."

Gen. Elia charged the graduates to keep pace with change in

Ira Scott head of the Police

the veterinary medicine field of practice and to strive to keep an open mind to fresh, creative ideas.

"You are among the elite of the generation which will soon usurp my own generation's positions of prominence. I look upon the generation gap we so often hear about not as an extremely precarious gap, rather as a space -a space to grow in-room to experiment and learn."

Gen. Elis remained the new veterinarians that no matter how "specialized" they become, they should still continue to share with their colleagues the basic veterinary training, the proud history and rich tradition of veterinary medicine.

"Lastly," the general noted, "the veterinarian is bound by a common code of ethics, and by a common oath to honor his profession and to serve his fellow man."

Gen. Elia took advantage of the occasion to welcome six graduates into the Army Veterinary Corps "Doctors," he said, "we are

pleased to have you join our medical team."

Gen. Elia closed his speech with a quotation from Dr. Albert Schweitzer, the famed medical missionary in Africa.

"You must give some time to your fellow man," he said, "even if it's a little thing, do something for those who have need of help, something for which you get no pay, but for the privilege of doing it. For remember-you don't live in a world all your own. Your brothers are here, too."

Students who received Doctor of Veterinary Medicine degrees in Friday's ceremony completed nine trimesters covering three years in the professional curriculum at the College of Veterinary Medicine.

A&M Again Offers

Insurance Plan

The Texas A&M University Full-time students and their Administration and student gov- dependents who enroll in the plan rnment again are making a comprehensive accident and health insurance plan available to students this year.

will be insured during the period

VP's Assistant Student Body Vice-President S. major from San Angelo, was named refrigerator manager for Shariq Yosufzai announced the appointment of Randell Mark the fall and spring semesters. Milling as a Special Assistant to As managers, he will be in the Student Body Vice-President.

Milling Appointed

charge of distribution of refrigerators and collection of fees. He begins his duties Aug. 17.

MSC Committee To Hold Dance

The Memorial Student Center Summer Directorate has announced a free dance for students August 10 from 8:30 p.m. until 12:30 a.m.

The dance, according to MSC Directorate Summer President Shirley Ashorn, will be held in the mall in front of G. Rollie White Coliseum and will feature "Texas Blend," a group from Austin.

The dance is sponsored by the Dance and Special Events Committee of the Summer Directorate, a new committee that will hopefully become a permanent segment of the MSC organization this Fall. Ms. Ashorn said.

Jack K. Williams President Texas A&M University Training Division for A&M's Engineering Extension Service, received minor injuries in a onecar accident Wednesday afternoon on the West Bypass.

Scott was admitted to St. Joseph Hospital where his condition was described as "good" Thursday morning.

A Department of Public Safety spokesman said Scott's car struck a tree after he apparently lost control while passing another car. on wet pavement.

The accident occurred about 1:30 p.m. near Leonard Road.

The optional plan will augment regular University health services, and is made available to students, their spouses and dependents at group rates.

All benefits will be processed through the R. M. Jackson Agency of Bryan, representing the Mutual of Omaha Insurance Company. Mutual of Omaha has student insurance plans at more than 5.000 institutions.

for which the premium has been paid, including travel to and from A&M during holidays, between semesters, and on summer vacations.

The plan covers expenses incurred for accidental bodily injuries and sickness. Accident, accidental death or dismemberment and sickness benefits are available, and the plan also offers optional maternity benefits.

Representatives of the R. M. Jackson Agency will be at A&M Aug. 27 to Sept. 7 to answer questions and allow students to sign up for the program. Their booth will be across from the post office in the new Memorial Student Center.

and the vice president and will cut through any bureaucratic red tape which has existed in the past," Yosufzai concluded.

In other action, Larry Dooley, a junior agriculture economics

Soft drinks and nickel ice cream will be available at the dance. The public is invited to attend.

Watermelon Feed Held

Sticky fingers and chins were a specialty Tuesday at A&M.

Watermelon, at ten cents a slice under trees near the Academic Building, was the culprit.

The melonfest was a function of the Summer Directorate of the Memorial Student Center. Three thousand pounds of ice to cool the melons didn't last long, but the watermelon was disappearing

into the students between classes. Several faculty-staff joined the feast too, as did workmen on coffee break from their jobs on the Military Walk mall.

Don Webb, Rich McHenry and the MSC crew offered the sliced watermelon on paper towels.

They didn't have finger bowls. but an afternoon rainshower took care of that.

Graduate Salary Increase Seen

Salary offers to new college graduates increased noticeably luring 1973 for the first time in our years, notes A&M Placement Director Louis Van Pelt, citing new College Placement Council Salary Survey.

A&M was one of the institutions participating in the survey. The higher salary averages appear to be a result of a resurgence of college recruiting characteristic of the late 1960s. A neavy demand for candidates in technical disciplines was apparent once again, with the biggest surge in activity noted in the number of offers to engineering graduates at the bachelor's level.

In the previous three years of curtailed recruiting activity, perentage increases in salary offers overed around the 2 per cent evel, Van Pelt noted. This year eginning salary averages moved pward at a rate of approxinately 4 per cent.

The past season also included narked efforts by employers to mprove the employment status women. This reflected in the act that percentage increases in alary offers to women bachelor's-degree candidates generally in dollar value of offers at the

counterparts. These increases, however, still did not bring the actual dollar averages up to the level of men"s offers except in the high demand categories such as engineering and accounting. Nine of the 14 women's categories were under the \$718 aver-

age for male humanities and social sciences majors, the lowest figure in the men's survey. Although the women's survey

showed a substantial gain in activity, the actual number of offers to women bachelor's candidates remained far below the number to men. One reason is that, for the most part, women still are not majoring in the technical areas currently in high demand.

Each year the council conducts studies on salary offers to male and female graduating students as reported by selected college placement offices. The council is the international non-profit organization which provides serv-

ices for colleges and employers to assist students in their career planning and employment. In the men's study, chemical

engineering remained at the top

were larger than for their male bachelor's-degree level with an average of \$962 a month, followed by electrical engineering, \$931, and mechanical engineering, \$927. General business majors received average offers of \$757, while accounting offers averaged \$887.

> Increases in most of the bachelor's disciplines ranged from 4 per cent to 5 per cent except in the sciences where increases were as high as 7 per cent but represented only a limited number of offers. Another exception was the \$718 average for humanities and social sciences which represented a gain of less than 3 per cent over the last two years.

Candidates for master's degrees in business administration continued to attract the most offers and the highest average starting salaries at the master's level of the men's study. Those with a technical undergraduate degree experienced a 4 per cent increase to an average of \$1,177 a month while those with non-technical backgrounds went up 5 per cent to \$1,115.

The averages for master's engineering candidates ranged from \$1.020 for civil engineering to \$1,093 for chemical engineering, cent to \$855.

representing increases from 3 per cent to slightly under 5 per cent. The lowest average at the master's level was \$922 for candidates in agriculture and related sciences, an increase of 4 per cent. At the doctoral level, the top dollar average was the \$1,508 a month for electrical engineering, an increase of just under 5 per

cent.

In the women's study as in the men's study at the bachelor's level, engineering candidates received the highest average offers. For women the average rose 5 per cent to \$936 a month, which actually was slightly higher than the \$929 men's average for all engineering disciplines. Several women's categories experienced the largest percentage increases in either study. Health and medical services went up 11 per cent to \$715, scientific research gained over 10 percent to \$727, and business and public administration advanced 9 per cent to \$700. More modest increases were recorded by the dollar average leaders in the women's study. EDP programming/systems went up 5 per cent to \$814, and accounting/auditing increased 3 per



WATERMELON TIME - Debbie Welch and Joel Loehman enjoy a slice each at yesterday's MSC-sponsored watermelon feed.