# Tech Day Set For May

Plans are rapidly shaping up 03 Alvarado, Amarillo, Texas for one of the most successful Arlington, G. E. Smith, 709 Sum-Texas Tech Days in history, ac-mit, Arlington, Texas cording to Wayne James, exec-Bakersfield, Cal., Pat Ridge, utive director of the Texas Tech 2700 Eric Court, Bakersfield, utive director of the Texas Tech Ex - Students Association.

Ex - Students Association.

The Ninth Annual Texas Tech
Day has been set for Saturday,
May 4, and a number of chapters and groups had announced

ters and groups had announced their plans for observance of the day at press time. Texas Tech Day is a world-wide observance, its purpose be-ing to bring Exes and other Friends of the College together for the compron enjoyment of for the common enjoyment of the traditions and heritage of Texas Technological College, James said.

On this particular day all lo-cal chapters and Exes are en-couraged to meet simultane-ously in their respective comously in their respective con-munities. In cities and areas where no Ex - Student Chap-tars exist, former students are arequested to meet together. Those Ex - Students interested

in organizing a meeting or chap-ter are requested to contact the Ex - Students Association for additional information and help.

Exes living in the area where the chapter activities are not announced in "Tex Talks" are requested to contact the Chap-ter President listed below: Andrews, Roy Buckner,

Austin, John Nixon, 5605 Windward Drive, Austin 2, Texas Amarillo, Robert Carnahan, 52-

## Many Cities Plan Events

### HOUSTON

The Houston Chapter will have a Family Picnic - Barbecue on May 4, from 3:30 - 6:30 p. m. at Petro - Tex Chemical Corp. Recreational Area. The Chapter is paying for the food and will be free to the

membership.
Troy Davidson, 2303 Midlane,
Apt. 17A is Chapter President.

East Texas Chapter
Dean of Student Life, James G.
Allen will speak at the Tech
Day Meeting of the East Texas
Chapter on Saturday, May 4 at
Henry Bell Lake House at 6:30 in Tyler

Pecos Valley, New Mexico
The Pecos Valley Chapter will
meet at 4:00 p. m. in Roswell
on May 4, at Jack McClellan's
home in South Springs Acres.
The group will have a Hamburger - Fry.
Kent Shannon '57 is Chapter
Bresident's

additional information.

Big Spring
Big Spring Exes will meet on
Saturday, May 4, in City Park vice president and general in Big Spring. Chapter President, W. D. Broughton is handling arrangements.

He told The Avalanche - Journal by telephone "I accepted"

(Continued on page 3)

Cal.
Crosby County, Ed Smith, Box
716, Lorenzo, Texas
Big Spring, W. D. Broughton,
1601 East 6th, Big Spring, Texas
East Texas, Jim Rush, 2316
Garden Valley Road, Tyler, Tex-Midland, Texas 4542 East 28th Street, Tulsa, Big Spring, W. D. Broughton, Top of Texas, Ed L. Knox, 2104 Okla.

1601 East 6th, Big Spring, Texas N. Dwight, Pampa, Texas Oklahoma City, Okla, Richard East Texas, Jim Rush, 2316 Tri - County, Martell Laveque, Ligon, 3005 SW 65th Place, Okla. City, Okla.

Garden Valley Road, Tyler, Tex-Box 896, Friona, Texas Albuquerque, N. M., Alan G. El-Bartlesville, Okla., W. E. Reno, El Paso, Dale Cary, P. O. Box sik, 1624 Parsifal, NE, Albuqu-103 Spring Road, Bartlesville,

5304, El Paso, Texas 5304, El Paso, Texas
Floyd County, Sammy Hale, 809
Four Corners, N. M., Jim BauWest Grover, Floydada, Texas
Fort Worth, Archibald E. Crow,
Hoss Harwen Terrace, Ft, Worth 15, Texas
Midland, L. A. Curry, 2403 Shell,
Midland, Texas
Hidland, Hidland

Oklahoma City, Okla, Richard Ligon, 3005 SW 65th Place, Okla. City, Okla.

Southern States, C. W. Cook, 5855 Brookgreen Rd, Atlantic 5, Georgia Houston, Troy Davidson, 2303 Midlane, Apt. 17 - A, Houston

Texas

Dallas, Tom Copeland, 1900 Me-Dallas, Tom Copeland, 1900 Melody Lane, Garland, Texas Hale County, J. N. Marks, Jr. Olton Route, Plainview, Texas Denver, Colo., Bill Leasure, 28-65 S. Elm, Denver 22, Colo. Greenbelt, H. T. Cardwell, Route 3, Vernon, Texas

Tech cage coach Gene Gibson, who said, "Boy, we're on Cloud Nine about this," signed Dallas Jefferson all - stater Bob Glover to a letter - of intent recently in Dallas.
"I think we've just got one of the finer all - around college prospects in the county," Gibser centified

"He's the recuiting plum of

Glover is a big, tough 6-7, 217 pound cager who led Dallas Jeff to the state championship in 1962, and a third place finish this season. Both times, he was named all - tour-

times, he was named all - tour-nament in Austin.

Among other things, he was the top vote - getter on the all-state team this season, and re-cently received an award from the Amarillo Chamber of Com-merce as the top schoolboy cager in Texas.

This past season. Bob scor-

cager in Texas.

This past season, Bob scored at a 19.2 per game rate and pulled in rebounds at a 13.0 per game mean. But more amazing than this, he shot at a fantastic 60 per cent clup from the field.

It has been estimated that some 50 colleges, ranging from Kansas State to Cincinnati, have

**Tech Lands** 

**Bob Glover** 

son continued.

this year.



VOL XIV, NO. 1









# Named To Posts

# Tech Directors

MEMBERS board of directors named re-cently — one of them for the second time — have express-ed confidence in the college's future and pleasure at becoming associated with its opera-

p. m. in Tyler.

Invitations are also being Gov. John Connally announced that he was reappointing Hastudents and their parents as rold Him, Plainview and Dallendell as to another six - year term and naming Roy Furr, Lubbock, and Herbert Allen, Houston, to

home in South Springs Acres. Furr's Inc., a chain of 65 supThe group will have a Hamburger - Fry.
Kent Shannon '57 is Chapter
President.

Amarillo
The Amarillo Chapter will meet
April 25 at 7:30 p. m. Dr. J.
William Davis, Head of the
Government Dept. and Chairman of the Athletic Council will
be the speaker.

Late of the Amary of the Springs Acres.
Furr's Inc., a chain of 65 supermarkets in three states, was
en route from St. Louis to Lubbock Friday night and could
not be reached for comment.
Hinn, president and general
manager of Harvest Queen Mill
and Elevator Co., Plainview,
said "I appreciate the friendship and confidence that caused so many to urge my reappointment. Furr, widely - known Lub-bock man who is president of

man of the Athletic Council will be the speaker.

Exes in the Amarillo area "Till always do what I can should contact President Robert to contribute to the mutual in-N. Carnahan at DR 2-3262 for terests of Tech and the whole additional information.

Rig Spring "Till always of Tech and the whole Texas," Hinn added.

Wants To Help Wants on man, is

Midland Midland a dance this post with the greatest of Saturday, May 4, at the good will and hopes when the Midland Club at 3305 W. Front St. in Midland.

in Midland.

A. Curry is Chapter Presiand a responsibility," he com-Allas is bour ain opportunity

Bank Director

He is a director of the Citi
zens National Bank here and the

Allen said "I want to do what Continental National Bank in

of Texas Tech's I can to help Tech and high- Fort Worth,

reducation."

When asked if he felt his membership on the board of governors of Rice Institute would bring about a "conflict of interests," Allen laughed and said "we have had two or three from the Rice board who have said we have had two or three from the Rice board who have had other obligations along this line and they have carried them out all right.

Can Do Both Jobs

Can Do Both Jobs
"I have no doubt the two jobs can go together. Now, when Rice plays Tech in football or basketball I'll have to remember that I'm a Rice graduate, and I may not be for Tech on that day, but the rest of the time I'll be pulling for them!" Allen commented.

Hinn. Allen and Furr were

Hinn, Allen and Furr were named to six - year terms. Their names will be sent to the Se-

names will be sent to the Senate for confirmation.
Furr and Allen are replacing
C. I. (Stony) Wall, Amarillo,
and Floyd Wooldridge, Houston.
Hinn maintains residences in
both Plainview and Dallas. He
is president and general manager of Harvest Queen Mill and Elevator Co., a business found-ed by his father in 1910. He became head of the organization in 1940 upon the

organization in 1940 upon the death of his father. Hinn has been highly active in Tech affairs and is credited with installation of the Chrsit-mas lighting program among many other items.

Bank Director

SMU coach Doc Hayes calls Bob the "number one college prospect in Texas" and the "best college prospect ever to play in (Continued on page 2) Texas EX-STUDENT ASSOCIATION Technological College

contacted Glover

Permit No Lubbock, BULK RATE PAID nit No. 268 POSTAGE

# Officials Break Ground Convenience, Comfort, For 2 New Dormitories

Anticipating public demands for an enrollment of 15,000 by 1965, Texas Tech officials and students leaped from the starting blocks Jan. 22 in the race to provide the necessary residence halls.

Symbolic ground was broken for two new halls at 1:30 p.m., less than 24 hours after word was received that the Community Facilities Administration had approved a \$5,850,-

tration had approved a \$6,850,-000 loan for the halls.

The federal loan will be repaid with revenues from residents of the halls.

Site of the groundbreaking was 15th and Filint, of which a new hall for 1,054 men will be built. The loan also will be used to build another new hall for 808 women, just off Flint and 19th. and 19th.

Climaxing the ceremonies, student representatives of the men's and women's residence councils — Tommy King of Nacouncils — Tommy King of Na-cona and Mrs. Bettye Aston of Houston — broke ground and then buried in the hole a sym-bolic list of 1,800 students who would be denied an education at Tech if the new halls were not built.

"Eighteen hundred students that's more than the entire pop-ulation of Lubbock when I first saw it," Tech President R. C. Goodwin remarked in principal remarks at the ceremony.
Dr. Goodwin said the two new

halls are the last in current planning to meet the rapidly growing demands on Tech for housing.

With 13 halls filled and many other students in approved hous-ing off campus, Tech has been able to take care of an enroll-ment of 11,183 this fall semes-ter. Adding the 808 capacity of the new hall for women now being built off 19th and Boston, present campus housing will be increased by 2,670 units.

The 19th and Boston hall should be ready by next fall. The other two new halls should

The other two new halls should be open by the fall of 1964.

Tech officials estimate that additional private housing for more than 1,000 persons should be ready by the fall of '64, giving Tech a total housing capacits of anneximately 15 000 by: acity of approximately 15,000 by

hat time.

Hubert Burgess, in charge of Tech's campus housing reserva-tions, said applications for the two new residence halls will be taken, beginning next Oct. 1.

### Record On Sale

Texas Tech's concert band is now on record with hits from "My Fair Lady," school songs, and favorite marches. The album, selling at \$3.50, was recorded by Austin Cus-tom Recording Co. of Austin

from last spring's concert. Kap-pa Kappa Psi and Tau Beta Sigma, men and womens' band fraternities, are selling the al-

Some of the numbers include verture to "Rienzi" and Over-Overture to "Rienzi" and Over-ture to "Candide," composed by Leonard Bernstein, director of the New York Philharmonic Or-

The marches include "Crown Imperial March," "Valdres March" and "Jubilee March." March" and "Jubilee March." In addition to the "My Fair Lady" selections, the album al-so includes the "Matador Song," "Fight Raiders, Fight" and "Grandioso."

The concert band is under He was graduated from Clarenthe direction of Dean Killion, don Junior College and the Undirector of bands at Tech for iversity of Oklahoma. the past four years

## Reserve Dorm Rooms Early **Burgess Reminds New Students**

Tech exes planning to send ment will be made by early sons or daughters to the Col-summer. lege this fall had best get dorm applications in early if they want to assure the student a room, Hubert L. Burgess, director of Office of Room Reserva-tions said this week.

"After June 1st we expect all dorms to be full, and we urge parents to send in applications at the earliest possible date, Burgess explained.

Applications for rooms are being receivde at a record rate in Burgess' office.

Prospective applicants being sent applications for their rooms but no room numbers can be given at this time, in or-der to allow present dorm residents first priority on selecting their room and roommate this month. Burgess said

Present occupants are now being allowed to sign a contract for next year. Any rooms left over will be filled by appli-

Prospective Tech students who have a particular roommate in mind for a Tech dorm room are reminded to submit their application and that of the potential roommate (boy or girl) at the same time for a better chance of getting their room to-

gether, Burgess said.
The rooms are assigned by numerical order according to the date received, and assign-

summer.

The Director of Room Reservations said that Tech's dorm situation will improve with the new women's dorm being com-pleted for fall. It will accomo-

date about 808 girls.

Tech's dormitories, with the addition of the new girls dorm, will hold 5,255 students.

### Ground Broken For 2 Buildings

The College has awarded the contract and ground has been broken for its new speech and psychology buildings.

The building will be located

between the new Tech Lib-rary and the new women's dormitory under construction on the southwest side of the cam-

The speech building will include a theater, seating 425 peo-ple in permanent seats, the shop

area and "green room."

Four stories and a basement will comprise the psychology building, which will include 20 offices and instructional and re-search space for the psychology and Counseling Center

The building will be highly specialized and will not have lecture - type classrooms.

## Connally Names Three To Tech Directorships

(Continued from page 1) Hinn attended the Universit-es of Wisconsin and Texas but did not graduate, dropping out to go to work at the height of

the depression in 1931.

A native of Plainview, Hinn is married and has two sons, Al-

bert and Carl.
Furr, who resides at 3120 20th St., here, is chairman of the board of Furr's Cafeterias, Inc., and the Lubbock Packing
Co. in addition to heading up
the supermarket chain in Texas, New Mexico and Colorado.
He currently is serving on the

board of directors.

Civic Leader

Furr is a director of the National Assn. of Food Chains, the First National Bank, Lubbock

First National Bank, Lubbock and of Boys Ranch.

He is a former director of the Super Market Institute.

He was president of Topco (Food) Associates and also has been president of the Lubbock Rotans (Chr.)

been president of the Lubbock Rotary Club.

Furr has been a director of Methodist Hospital and is a for-mer president of the Lubbock Chamber of Commerce, He also

United Fund.

He has served as president of the Houston Chamber of Commerce and in 1961, Allen was named as Engineer of the Year by members of his profession in his home city.

He has been on the addresses and was a director of mechanical and mining the West Texas Museum.

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He is a member of commerce and in 1961, when the work of the year of the Year by members of his profession in his home city.

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He is a member of leading mechanical and mining the work of the year by members of his profession in his home city.

He is a member of leading mechanical and mining the work of the year of t Foreign lands, represented by First Methodist Church here in d was a director of the leading he we st Texas Museum. He is a member of leading he we st Texas Museum. He is a member of leading he chanical and mining the has been on the adhorisory Board of Southern Methodist University, on the state to hondist University, on the state toward of the Caneer Society. Furr was born in McKimey. He was graduated from Clarenton Junior College and the University of Oklahoma. He is married and has two rie nas been on the advisory Board of Southern Me-thodist University, on the state board of the Cancer Society. Furr was born in McKinney.

sons, Don G. Furr and Roy K Furr, and a daughter, Mrs Jack Hall, all of Lubbock.

In a special products division Cameron produces reactor components for nuclear submarin-es, for various missiles, including those used on Navy carriers and also manufactures boosters and sustainers for missiles of

various types.

Allen was born in Ratcliff,
Houston County, in 1907, attended Nacogdoches High School and graduated from Rice University with a B. S. in mechanical engineering in 1929. He is married, has three children and is a member of the Episcopal

### On Rice Board

For two years after gradua-tion from Rice, he did resear-ch work. Since joining Cameron Iron Works, he has been active iron works, he has been active in various professional and civic organizations and in addition to being a vice president and director of the company, he is on the Board of Governors of

He is a director of Tennessee Bank & Trust Co., of Houston; is a former director and vice president of the Houston Cham-

# Keynote New Dormitory

By Elane Cook Poreador Reporter

Convenience, comfort and beauty are the key notes in the new \$3,713,000 women's dorm that will provide 808 Tech

dorm that will provide 808 1ccn coeds rooms this fall.

The six - story building is actually two identical dorms joined by a common dining hall and formal lounge. One dorm

and formal founge, one dorm is reserved for upperclassmen and the other for freshmen. The red tile roof and Span-ish architecture are traditional on the Tech campus. Elec-tric lanterns will be used for outside lighting in place of the spot - lights now used on other

There will be music - while-you - eat in the glass front dining hall which overlooks the formal lounge and the front lawn. Steps on each side of the formal lounge lead to walnut paneled informal lounges. Mailboxes and check out desks may be reached from the first floor hall rather than the lobby. Self - operated elevators pro-

vide transportation to all floors. There are two elevators in each dorm. Noisy neighbors will be no problem since the rooms are sound proof.

The neutral - colored rooms leave girls freedom to use their imagination for color schemes and decorations. Built - in maple furniture includes two - halffurniture includes two - half-beds with a storage space be-neath. Folding closet doors make all closet space easily a-vailable. Each girl will have her own desk with a maple bookcase and a cork bulletin board over it. Two built - in dressers and closed - in shelv-es above closets provide lots above closets provide lots storage space.

The dorm is completely air-conditioned for those hot West Texas days.

A small chapel is on the second floor of each dorm for the benefit of those who want a quiet place for prayer and

For special teas and parties kitchenette is provided on the second floors.

A laundry and dry cleaning pick - up station has been in-stalled to save long jaunts across campus. Ironing rooms are provided on each floor equipped with three built - in ironing boards and coin - operated hair dryers. A laundry room is located in each basement with coin - operated washing machines and dryers.

Noise caused by soft drink and candy machines will be isolated in special areas next

to the informal lounges.

There is ample parking space including a special escorts parking area.

The first payment for the new dorms will be \$179.32 per stu-dent, Thereafter regular monthly payments will be \$80.

### Like To Have Old La Ventana?

The Ex - Students Associa-The Ex - Students Association has La Ventanas from 19-47 and 1951 to '57 for sale at \$1 each. The dollar charge is for the cost of mailing the annuals. The 1959 annuals are also av-

ailable through the Ex - students office for \$5 each. Address your orders to: Ex - Student Association, Box 4009, Tech Station, Lubbock, Texas and they will be mailed to you promptly

### YOU and the COLLEGE

Because your Ex-Students Association is certain that you have a continuing interest in your Alma Mater's progress and problems, this newspaper is sent to you. To confirm that interest and at the same time contribute toward solving many of the College's immediate problems, you should become an active member of the Texas Tech Ex-Students As-

### College Enrollment Passes 11,000 Mark

As would be expected, Lub-bock county leads with 3,494 students. Dallas county has 744 students at Tech, and Harris county sent 519. Tarrant county has 366 students enrolled, and Amarillo, including Potter and Produl counties here. Rndall counties, has 261.

New Mexico leads all of the New Mexico leads all of the states outside of Texas with 202. New York is represented with 28 students and Oklahoma and California have 23 each. The only states not represented at Tech are Alaska, Delware, Kentucky, Maine and Vermont.

Foreign lands, represented by

Texas Tech has students from esia, Iran, Iraq, Japan, Lebanon, Libya, Morocstates and 28 foreign countries, a Registrar's Office study of the lall semester reveals.

Tech currently is the second largest state - supported college or university, with 11,183 enrolled.

As would be expected, Lubbock county leads with 3,494 students, Dallas county has 744 students, Dallas county has 744 students, at Tech and Harris

men and 3,822 women.

In the School of Arts and Sciences the education departsciences the education department has the highest number of majors — 1,125. The math department boasts 393. Pre medical students number 302. Statistics of the School of Agriculture show the animal husbandru department has the large.

bandry department has the largest number of majors — 208. Business Administrations shows 498 majors in accounting and 329 in finance. Home Economics education has the highest num-ber of majors in that school with 231.

In the School of Engineering, 545 are majoring in electrical engineering, 368 in mechanical engineering, and 359 in architecture.

to be swallowed up in the anonymity of figures, there is one major each in the fields of crops, dairy husbandry, poultry husbandry and plano.

# 1962 Loyalty Fund Contributions

by Districts				
CLASS	NUMBER GIVING	AMOUNT		
1925	1	\$ 5.00		
1927	9	73.50		
1928	14	343.00		
1929	41	892.00		
1930	30	532.00		
1931	48	690.50		
1932	52	1,393.50		
1933	46	1,113.50		
1934	65	1,222.00		
1935	52	923.53		
1936	70	1,016.00		
1937	83	940.25		
1938	75	859.50		
1939	104	1,262.00		
1940	73	1,079.75		
1941	102	1,273.00		
1942	78	796.45		
1943	78	1,003.25		
1944	45	507.50		
1945	42	322.75		
1946	49	447.50		
1947	97	888.50		
1948	142	1,362.50		
1949	210	1,975.50		
1950	248	2,592.50		
1951	183	1,618.00		
1952	168	1,592.00		
1953	144	1,121.75		
1954	96	761.00		
1955	104	75.58		
1956	111	861.00		
1957	163	1,041.62		
1958	127	807.56		
1959	124	716.90		
1960	142	732.80		
1961	300	1,793.80		
1962	37	281.50		
1963	1	.50		
1964	1	5.00		
NCG	143	1,683.90		
FOT	25	1,512.00		
TOTALS	3735	38,920.39		

### Tech...

(Continued from page 1)

Hale County
Hale County
Hale County Exes will have a
Dinner Meeting at 8:00 p. m.
on Saturday, May 4, at Waynes's Resturant in Plainview A top Tech official will be the key speaker according to J. M. Marks, Chapter President.

### Dallas County

Dallas Exes will have a Patio Party at the home of R. Guy Carter at 4226 DeLoache, on Carter at 4226 DeLoache, on Saturday, May 4, at 6:30 p. m. A catering service will serve dinner, costing \$2.00 per plate. Exes are encouraged to wear sport clothes for the occassion. Athletic Director Polk Robison and Academic Vice President W. M. Pearce will speak to those

Tom Copeland, Garland, is Chapter President. Vice Presidents are Ken Cummings, M. G. Davis and Charles Joplin. Fort Worth President Archie Crow has an-

nounced that the Fort Worth Chapter will have a Dinner Dance May 4, at the Officers Club at Carswell Air Force

Base.
The group will have a social hour from 6 to 7 p. m., a steak dinner at 8 p. m. and dancing at 9 p. m. There will be a \$3.00 per person charge for the meal. A well known personality from the Tech Campus will be pre-sent to speak to those pre-

Tulsa, Oklahoma
Tulsa area Exes will have a
picnic type Tech Day Observance on Sat, May 4, at 5 p.m.
in La Fortune Park in Tulsa.
The Park is at 55th and South

Yale Streets. Cnapter President Johnny R.

Meyers encourages all Exes and their families to attend.

Albuquerque, N. M.
Albuquerque Ex - Students will have a dinner meeting on Friday, May 10 at the Sundowner Motel. A social hour will precede the meeting and dancing will follow.

will follow. Wayne James, executive director of the Ex - Students Association, will be a guest for the meeting and will make a short talk on current activities at the College. Allan G. Elsik is chapter presidnet.

### Red Raiders Add **Two New Teams** Red Raider Club

The Red Raider football team will add two new non - con-ference teams to its football schedule next fall.

Playing in Jones Stadium ext year will be Washington tate, September 21, and Kan-State, September 21, and Rain-sas State on November 9. In its other non-conference game. Tech will play Texas Western in El Paso on November 16 in the place of West Texas

West Texas State was dropped from the schedule to avoid a seven - game home slate which Tech officials felt would hamper the sale of season tickets

The Red Raiders will also be hosts to Texas A&M, TCU, Bay-lor and Rice in Jones Stadium

in 1963. Washington State will play in Lubbock again in 1964 as well as Mississippi State. Only one game is scheduled with Kansas State, that being in 1963.



**Loyalty Fund** Exceeds 1961 By \$4,022

Contributions to the Texas
Tech Loyalty Fund in 1962 hit
the \$39,028.37 mark. Wayne
James, executive director of
The Ex - Students Association,
announced at a February meeting of the Associaton's Executive Board.
This was an increase of \$4,022.

This was an increase of \$4,022 over the previous year and an increase of \$14,272.24 over 1960. "More and more Exes and Friends of the College are taking advantage of the tax deductible status of gifts to the Loyalty Fund and are making gifts of \$25, \$50, \$100 and larger amounts," James said.

larger amounts," James said. James pointed out that 19 per cent of the Exes solicited for Loyalty Fund gifts responded. He pointed out that even though this seemed low, it was far ahead of most of the institutions in this section of the country. It was also pointed out that there were several other offices and groups on the Campus soliciting Exes, where at many schools Exes are solicited only by one office.

by one office.

In 1961, 18.4 per cent of the Exes solicited made a gift; while only 17.2 per cent did so in 1960, and 16.4 in 1959.

District 25 replaced District 21 as the District with the highest percent of its Exes making gifts. Thirty - six per cent of the Exes in District 25 made gifts and nosed out District 14 who had a 31 per cent participation. cipation.

District 7 (Lubbock) had a \$2,-522.83 increase in gifts to main-tain its lead in the total amount of gifts, District 16 (Dallas) was second with \$2,176.96. The Class of 1951 replaced the Class of 1950 as the class with the largest number of contri-butors. The Class of 1950 had led for seven consecutive years.

the largest number of contri- However, the Class of 1950 butors. The Class of 1950 had maintained its lead in both a-led for seven consecutive years, mount of gifts by giving \$2,592. Three hundred members of the 50. The Class of 1949 maintain-Class of 1961 made gifts comed its second position by giving pared to 248 for the Class of \$1,975.50.

	No. Of			% Con-
District	Exes	No. Giving	Amount	tributing
1.	542	134	1,112.40	25
2.	527	91	1,199.72	17
3.	524	112	1,063.00	21
4.	356	46	346.00	13
5.	478	81	615.90	17
6.	569	89	941.40	16
7.	3,473	834	12,668.68	24
8.	413	82	1,058.70	20
9.	431	- 71	695.19	16
10.	359	23	141.66	06
11.	131	11	139.00	08
12.	490	75	679.00	15
13.	274	42	260.00	16
14.	395	123	756.00	31
15.	763	123	1,113.40	16
16.	1,128	217	2,176.96	19
17.	244	39	500.00	16
18.	214	52	575.30	24
19.	113	10	74.00	09
20.	412	56	383.40	14
21.	646	141	1,428.40	22
22.	380	53	311.50	14
23.	395	61	331.80	15
24.	288	52	384.70	18
25.	293	106	634.50	36
26.	824	166	1,550.50	20
27.	104	24	191.23	23
28.	341	26	143.33	08
29.	94	* 13	56.00	14
30.	844	157	1,127.50	19
31.	424	84	1,075.29	20
32.	367	68	534.50	19
33.	634	89	555.96	14
34.	595	99	844.70	17
35.	655	150	1,383.56	23
36.	370	88	920.71	24
APO-FP	0 100	23	168.50	23
OUSA	176	27	366.00	15
TOTALS	19,366	3,718	38,920.39	19

James reported that District Representatives and Chapter Officers in at least six districts were planning fund drives in the spring in their districts to help up the number of gifts and per cent of participation.



Dr. and Mrs. W. B. Gates

# Former Ag Prof Died In January

Ray C. Mowery, 62, professor emeritus and former head of the Department of Animal Husbandry at Texas Tech, died Jan. 26 in West Texas Hospital after a long illness.

after a long illness.

Mowery, who resided at 2901
20th St., had been a resident
of Lubbock since 1921.

He was widely known and respected in the field of agriculture throughout the area, state
and nation and was once referred to as "the first vocational
agriculture teacher on the South
Plains,"

Mowery joined the faculty of Texas Tech in 1926 as profes-sor of animal husbandry. He was head of the department from 1950 to 1954.

He retired from the faculty in 1960 shortly after being strick-en with cancer. He had been ill since that time.

Survivors include his wife and two children, Susan and Ray C. Jr., three brothers and two

### sisters. Scholarship Set Up

Scholarship Set Up
The family has said contributions were being made by
friends to cancer research, A
scholarship in Mowery's honor
was set up by Tech exes about

a year ago.
The scholarship contributions first came from his former stu-dents, but since that time exes from all parts of the college and others have made contribu-

A native of Dongola, A native of Dongola, Ill., Mowery received his B. A. de-gree at Texas A&M in 1921, the same year he came to Lubbock to become a teacher in Lub-bock High School. Judged Livestock Shows

He taught in the public school system until he joined the Tech

Mowery perhaps was most widely known for the many livestock shows he judged, for sheep feeding experiments car-ried out under his direction and for the livestock judging teams

He had been president and lege.
vice president of the National Mowery got out of bed to atBlock and Bridle Club and was tend his last one in the fall of a member of the American Soc1962. He had been president and



Ray Mowery

jety of Animal Production and Texas Agriculture Workers.

He was president in the Lub-bock Kiwanis Club in 1936 and remained extremely active in Kiwanis activities until he en-tered the hospital for the last time a few months ago.

Served in Guard

He was a Mason and served
as Sunday School superintendent at the First Presbyterian

Church nine years.

He was a deacon seven years and an elder two years. Mowery also was secretary of the Milam Home organization from 19-41 to 1945.

41 to 1945.
Mowery also served as first lieutenant in the National Guard from 1928 to 1930.
For more than 20 years he was judging teams and during

was judging teams and during that time Tech teams won ma-jor honors at the Southwestern Exposition and Fat Stock Show in Fort Worth, the American Royal in Kansas City and all other major stockshows through-out the nation.

Never Missed Pig Roast
One of the records of which
he was most proud was that he "never missed an Aggie Pig Roast." The annual affair is one of the major events of the School of Agriculture at the col-



Seth Cummings



Flossie Brown



Louise Aller

# Last Original Faculty To Retire Next Month

An era will end at Texas Tech dean of Arts and Sciences, Mrs. Brown came. May 31 when the two remainhead of the English department, where she was gradulity who came to Tech in 1925 School since 1950.

"I went to school "I went to school"

Dr. William Bryan Gates, professor of English and dean of the Graduate School, and Dr. Eunice Joiner Gates, professor of Spanish and Portuguese, have announced that they will retire from the Tech faculty at the end of the spring semester.

The retirement of three other longtime Tech employees has also taken place this year, or will with the end of the spring will with the end of the spring semester. Stepping down from the positions they have held so long on the Tech staff and fac-ulty are Seth Cummings, pur-chasing agent, Flossie Brown, cashier in the auditor's office, and Mrs. Louise Allen, associate professor of journalism.

Dr. and Mrs. Gates were at Georgetown during the presi-dency of Dr. Paul Whitfield Horn, who had been chosen as

Horn, who had been chosen as the first president for the newly established Texas Tech. Dr. Horn gave the Gates the opportunity to join the faculty for the first session at Tech in 1925. The foreign languages and English departments at Tech have released a publication in honor of Dr. and Mrs. Gates, including descriptions of their careers, comments by their associates and lists of their publications. lications

### Born in Brazil

Mrs. Gates was born in Sao Paulo, Brazil, where her parents were Methodist missionaries. She first taught freshman English at Tech, due to a heavy enrollment in the field.
She had received her
M. A, degree in English
at Southwestern in 1924, afat Southwestern in 1924, af-ter graduating magna cum laude in 1921 with a B. A. in Spanish, She pursued her inin spanish, she pursued her in-terests in foreign languages, however, and worked to-ward her second Master's degree in Spanish at the University of Michigan in 1927

Born in Mississippi, Dr. Gat-Born in Mississippi, Dr. Gat-es received his B. A. degree from Millsaps College in 1918 with a major in chemistry. He later attended Vanderbilt Uni-versity, where he received his M. A. degree in English in 19-

### Taught English

Taught English at Southwestern University, 1921-1924, then at the University of Texas for three summer sessions, and during the 1924-1925

ession. Dr. Gates also studied at the Dr. Gates also studied at the University of Michigan, and as a graduate scholar at the University of Pennsylvania, received his Ph. D. degree in English in 1932. He was professor and head of the English department at Texas Christian University, 1946 - 1948.

Dr. Gates has been active in ne Conference of College the Conference of College Teachers of English, serving as president in 1948; the Confer-ence of Deans of Southern Grad-uate Schools; and the Associa-tion of Texas Graduate Schools, serving as president in 1957 also served in 1961-1962 mittee to survey all graduate programs in the state and submitted recommendations grad-uate work in Texas.

Dr. Gates has participated in conferences sponsored by the Advancement of Teaching, the Southern Regional Education Board and the National Science Foundation. In 1957 he was a member of a committee on Texas libraries which had been created for special study by the Texas Commission on Higher Education.

Seth Cummings
The time is 1927. The Texas
Tech campus is dotted with a
few buildings, such as Adminsitration, Textile Engineering,
Home Economics, and the dairy
harn Campus owned vehicles barn. Campus - owned vehicles consist of one wagon and one big mule team. All purchases

big mule team. All purchases for the college are made by a one - man staff, Purchasing Agent Seth T. Cummings. The time is 1963. Campus buildings and housing number 158. Campus - owned vehicles consist of 141 trucks and automobiles. And on Jan. 21 these consist of 1rd trucks and auto-mobiles. And on Jan, 31 the man who made these purchas-es, and watched Tech's growth in the process, Seth Cummings, stepped down as purchasing agent after 36 years with the college he loves.

On the evening of Jan. 21 in the Tech Union, Cummings was guest of honor at an apprecia-tion dinner planned by friends and associates at Tech. Over the years there have been many of both

By the nature of his job, Tech's head of purchasing has had close association with all departments of the college; and of course, he has witnessed many changes.

The original phone system

was a small one-operator board in Cummings' office. There are now 14 operators handling calls on six large switchboards for the college, which recently has installed phones in the dormi-

Flossie Brown
Mrs. Flossie Brown, cashier
in the Auditor's office at Texas
Tech, will resign her position
this month after 29 years with

the college.
Mrs. Brown became associated with Tech in 1933 as secre-tary to the business manager, W. T. Gaston, now business in 1932. He was protessor and W. T. Gaston, now business head of the English department at Texas Christian University, ber of 1937 she became cash-1946 - 1948. ier, a position she has held Having administrative as well ever since. as professorial duties at Tech, After her graduation from Dr. Gates has been assistant high school in Duncan, Okla.,

Mrs. Brown came to Tech, where she was graduated in 19-29 with a major in history.
"I went to school under the first president, Paul W. Horn, and have worked under very president since then," Mrs. Brown said. "Being with Tech has been an enjoyable experience

As cashier, Mrs. Brown handles and processes scholarships, various grants, late registrants each semester, refunds and re-

"Through the glass of the cashier's window, we see many different people with many dif-ferent problems each day," she

In discussing Tech's growth since 1929, Mrs. Brown pointed out that when the staff was smaller "everyone knew every-

one."
"Now, of course, that is impossible," she said. \*And some of the professors are so young these days, one thinks that they are students."
On Jan. 21 Mrs. Brown was guest of honor at an appreciation dinner, which also honored retiring Purchasing Agent

ed retiring Purchasing Agent Seth Cummings. At the end of her tenure at Tech, Mrs. Brown plans to keep the books for her husband, "Coach" William W. Brown, at Brown's Varsity Shop on Coll-ege Avenue in Lubbock.

### Louise Allen

A woman who has devoted more than 30 years of service to Texas Tech and its journalism department, Mrs. Louise C. Allen, associate professor, will retire from teaching at the

will retire from teaching at the end of the spring semester. In announcing Mrs. Allen's retirement, W. E. Garets, pro-fessor and head of the journa-lism department said, "It would, insm department said, it would, of course, be impossible to enumerate Mrs. Allen's many contributions to journalism and to the college, Her years of dedication have left an indelible mark of distinction on the Tech journalism, department the have journalism department she has

journalism department she has served so well."

And serve it well she has unquestionably done. From the beginning Mrs. Allen has been more than "just a teacher."

As would be expected, Mrs. Allen has former students all over the county, in all areas of the broad field of communications. As perhans would not or the broad held of communi-cations. As perhaps would not be expected, however, she has kept personal file on the ac-tivities of all Texas Tech journa-lism students since the first lism students since the first graduates from the department in 1933.

She maintains a voluninous correspondence in order to keep these invaluable records which have been of aid in many ways over the years. For instance, because of her file on former students, she originated and spearheaded the publication, twice yearly of the "Journalism News," a bulletin which goes to all ex - students in journalism. maintains a voluninous



NEWLY ELECTED Association officers are, left to right, Earl Fuson, '32, president,

Floyd Read, '48, first vice president, and Frank Calhoun, 56, second vice president.

freshmen and 18 sophomores received "stimulating, intensive, study" last

and enriched study" last fall through the School of Bus-

Honors

siness Administration

basic areas

## Armstrong Gives 42 Top Students Participate In To SW Collection Honor Courses

Texas Tech's Southwest Col- Worth and Denver in 1948, lection received its first accesposition he held until his rision in its new quarters April cent retirement.

6 when R. Wright Armstrong A veteran of two wars, leading of Fort Worth presented more than 9,000 of his personal papers and documents

The Collection of regional history has been moved from the West Texas Museum and from storage areas in other parts quarters in the Social Science Building.

Armstrong, who is a Tech director, is a native Texan who has spent his entire business career with the Burlington Lin-es of which the Fort Worth and

es of which the Fort Worth and Denver is a subsidiary.

He joined the railroad soon after World War I and was general agent for the Trinity and Brazos Railroad at Fort Worth in 1924 - 28, serving in the same capacity for the Burlington Rock Island in Houston for the next six years.

In 1934 he was general agent

In 1934 he was general agent for the Fort Worth and Denver in New Orleans, then moved to Denver as general freight agent. In 1938 he was made general freight agent for the Missouri District of Burlington Lines. He was elevated to the vice - presidency of the Fort

### **Tech Beaming Educational TV**

Texas Tech's educational television station, KTXT, Channel 5, will telecast three courses for college credit during the second semester.

The studies are the second halves of two - semester courses in modern chemistry, atomic age physics and principles of economics.

of economics.

Students seeking college credit for a TV course must enroll through the Tech Extension Division.

Division.

Telecasts of the classes in chemistry and physics began Jan. 31, and economics on Feb. 6. Sessions are conducted from 5 to 8 p. m. Mondays through Fridays. Once a week each class meets on the campus, under the direction of a Tech faculty member.

Each course includes two 30-Each course includes two 30-minute lessons a day. The last lesson is repeated the following day, so a student who misses a lesson may make it up.

D. M. McElroy is in charge of the station's technical operation. McElroy said the courses.

tion. McElroy said the courses offered at this time are especially helpful for public school teachers, and students who are working toward degrees and have full - time employment.

position he held until his re-

position he held until his re-cent retirement. A veteran of two wars, he served as a captain in World War I and as a major in World War II. He has been a long-time worker in the West Texas Chamber of Commerce as well as in many other civic activi-

The accession Saturday was the first presentation of Arm-strong's papers. Other pieces will be turned over to the Col-lection later.

Sylvan Dunn of the Southwest Collection called the papers an important addition of informa-tion about West Texas develop-

'We're beginning an expanded collecting program and hope to obtain more accessions of the type Mr. Armstrong has made," Dunn said.

### Tech Has Given 72 Doctorates

Since the granting of Texas Tech's first doctorate in 1952, 72 students have received doctoral degrees from the insti-tution, a survey by the National Research Council of the Na-tional Academy of Sciences reveals. The survey, which covers activities thru 1961, also reports at least 207 Tech graduates have received doctorates from other universities from 19-

from other universities from 19-29 through 61.

Thirty - four students were in the field of education. Thirty-one were in engineering, 26 in chemistry, 29 in the bioscienc-es, 23 in social sciences and 20 in agricultural sciences.

Twelve received doctorates in

Twelve received doctorates in English and literature from other schools, seven in the earth sciences, five in physics and four in business administration. Since Tech awarded its first doctoral degree in English in 1952, eight others have been granted in that department, through 1961.

Approximately 45 degrees

Approximately 45 degrees were granted to doctoral candidates in education during this

time period, and nine in history.

Various fields of chemistry
have produced about six doctoral degrees; psychology, three; and earth sciences, one, through 1961

The Research Council is currently preparing a book, tenta-tively, entitled, "Doctorate Pro-duction in U. S. Universities, 1920 - 1961," scheduled for printing early this year.

Earl Fuson of Dallas was pa; Charles Duvall, '37, Little-elected president of the Texas field; Bill Scales, '51, Fort Tech Ex - Student Association Worth; Robert Work, '37, Cros-at Homecoming, moving up byton; Roy Grimes, '53, Lub-from first vice president, Serv-bock, and Dale Thut, '50, Ama-Tech Ex - Student Association at Homecoming, moving up from first vice president. Serving with Fuson as first and second vice presidents respectively will be Floyd Read, Lubbock, and Frank Calhoun, Abi-

Fuson Is Named Exes

Head At Homecoming

The new officers took office January 1, by virtue of a change in the bylaws about two years ago. They formerly took office

Homecoming.
Three new directors were at Homecoming.

Three new directors were named for three - year terms.

They were Donnell Echols, '59, Lamesa; A. J. Kemp, '42, Dimmitt, and Bill Bales, '53, Ty-

Named to the Texas Tech Lov-Named to the Texas Tech Loyalty Fund board were these four new directors (three - year terms): Marshall Pharr, '55; city manager at Andrews; D. N. Pope, '50, president of an insurance company in Oklahoma City; and Kenneth Reast, '45, owner of Reast Oil Co. '45, owner of Reast Oil Co. in Littlefield.

in Littlefield.

Frank Calhoun resigned as director of the Loyalty fund and R. C. Mitchell of Lockney, farmer and seedsman, was elected to fill the two remaining years of his term.

In a business session October 26, a budget of \$52,185 was appropried by the Exp. Students.

Students are selected on the proved by the Ex - Students Council for operation and pro-jects of the Association in 1963.

Students are selected on the performance and motivation as determined by admission test scores, high school graduation standing and personal interviewing with faculty members. The Executive Board recom-mended that the Ex - Students Association go on record in fa-vor of officially changing the symbol from the Matador to the Red Raider, and finding a new Other students may enter honors work after the freshman year, providing they have sup-erior college academic records and sufficient background in

suitable appropriate school song.
The Council gave its approval.
Although the proposed name change for the College was discussed, no action was taken on

Each student is specially advised and instructed so as to promote active study, discussion, research, and creative thought. At the same time the student chooses and pursues an approved area of major profescussed, no action was taken on the matter.
Outgoing President J. E. Chambers reported on efforts to strengthen the Chapter Program and on the first annual Chapter Officer's Conference held last September. He said the Association has progressed sional and elective courses with-in the flexibility of the specific the Association has progressed to a point whereby it should have an evaluation, other areas degree requirement beyond the 90 hours of the honor plan offering.

The honors students take essentially all the non - professional and basic professional course work as prescribed for the BBA degree catalogue. Special enriched honors sections are offered in basic disciplinary areas such as mathemas. to work in, new projects, etx. He also expressed hope that the He also expressed nope that the Association Council would look into the possibility of the As-sociation's projects and opera-tion for the future. In other business, Chambers

presented certificates of appre-ciation to the three members of the Executive Board and the three Loyalty Fund Trustees whose terms were expiring. They were: Rex Rose, '41, Pam-

rillo.

Executive Director Wayne
James reported that the Association had a 49 per cent increase in Loyalty Fund contributions during the last two years
and that in 1962 contributions
were running \$3,500 ahead of
the same date last year. He
told of the College Bookstore
buying new furniture for the
Association's new office and that
the College had purchased all
new Addressograph equipment,
which enables the Association
to promote additional services to promote additional services for the Chapters and the College

President Earl Fuson express-ed his appreciation for being elected president of the Asso-ciation. He presented Cham-bers with a certificate of ap-precation for his service as the Association president.

### School Is Named Land Member

Texas Tech has been elected a member of the Association of State Universities and Land Grant Colleges, the oldest U. S. organization of institutes of higheducation

Membership now consists of Membership now consists of 74 major, multi - purpose col-leges and universities located in all states and Puerto Rico, In-cluded are 68 institutions desig-nated for special federal sup-port through the Morrill Land-Grand Act of 1862.

"Texas Technological College considers membership in this considers membership in this association as an honor and privilege," Dr. R. C. Goodwin, Tech president said. "We trust that our election reflects the quality of work performed at this institution," he continued. "Membership in the association will provide still greater opportunities for improvement of our instruction and research." instruction and research.

Agriculture Dean Gerald Tho Agriculture Dean Gernal Har-mas said the membership will give Tech new opportunities for coordinating its agricultural programs with other leading in-stitutions in the nation.

Member institutions enroll a bout 18 per cent of all U. S Students in higher education, grant about 24 per cent of first level degrees, 27 per cent of all master's degrees and 40 per cent of all doctoral degrees





ASSOCIATION BOARD members are, left to right, Fuson, Read, Calhoun, Bill Bales, '53, A. J. Kemp, '42, and Donnell Echols, '59.

# Berlin Wall Reality For Her

article was written by Dr Elaine Boney, assistant profes sor of foreign languages Tech following her summer stay in Germany last year. We think for our readers who have been fortunate enough to have visited that country, her arti-cle will recall many memories; for those who have not been there we hope her descriptions will prove interesting and ed

My study in Germany in the summer of 1962 was the cul-mination of plans which began three years earlier when I re-ceived from the Department of Education and fare an announcement of travel fare an announcement of travel grants for trachers of German, to study with the Goethe - In-stitute. Finally in the fall. of 1961 it seemed that I could make plans to spend the summer in Europe. I applied for the travel grant and finally re-ceived news in March that I had been awarded a Fulbright Travel Grant and that the en-tire group of forty teachers would leave New York June 21 via Lufthansa Jet 100 flight to Cologne. We met in New York the afternoon of June 21 for a brisfing by re-presentatives of the Depart-of Health, Education via Lufthansa Jet for a direct flight to Cologne. We met in ment of Health, Education and Welfare and the German Embassy, after which we were driven to the airport and sent on our way. The most exciting part of the flight for me was watching the sun come up from under the clouds — one of the most beautiful sunrises I have

we arrived in Cologne early on the morning of June 22, were met at the airport, rushed through customs without inspecand driven to our motel. With German thoroughness With German thoroughness we were scarcely given time to unpack before the meetings began. First, we were welcomed 
by various dignitaries of the 
educational groups involved in 
our study, then lunch, then 
more meetings to discuss the 
plans for our study, then dinner, 
then another meeting for making special travel plans.

The visit to Cologne was of

ing special travel plans.

The visit to Cologne was of especial interest because I had visited there in 1952 - 53 and was able to see clearly the tremendous recovery of Germany during this period. In 1952 the buildings in the center of town had had only one story and there were many, many blocks of uncleared rubble behind these buildings. In ble behind these buildings. In 1962 nearly all areas had been re - built and the one - story beginnings had reached upward to many stories, Cologne was once again a bustling metro-polis crowded with well - dressthrongs and the streets were filled with cars.
The Wallraf Museum, a well-

the Waiiraf Museum, a well-known one in Germany, serves as a good comparison for the change. In 1952 it was limited to six or eight poorly lightly, poorly heated rooms in a bombed - out building with only a very small fraction of their extensive holdings on display. In 1962 it occupied a spacious modern building near the very hub of the city. In 1952 only the chancel of the cathedral had been open to the public; in 19-62 it had been very nearly combetty restored. In 1952 the church of St. Columba had par-ticularly attracted my atten-tion with only the tower and the white bones of its graceful Gothic and pillars standing in the midst of rubble. In 1962 it had been demolished and a mochapel built of the materials to house the medieval Ma donna which had miraculously buildings shift and become unsurvived the bombings. The new safe. So far no one has found prosperity could also be an answer to this problem and



This photograph was taken by the author while looking into the East zone on August 13, 1962, the anniversary of the Berlin wall construction and the closing of the border. It was taken at Potsdam

seen in the Rhine, one of the it appears that in time these demajor shipping arteries for Eu-

While in Cologne we and a number of schools where we observed German teaching methods There were excursions to Dus-There were excursions to Dusseldorf and the little medieval town of Zons and to Bonn, where we visited the German Parliament Building and the Beethoven House. We were taken from one city limit to the other, entertained by speeches by the mayor and other city officials, wined and dined, and upon departure given a gift of eau de cologne from the city. and the cologne from the chy-The stay in Cologne was further enriched by a long - planned trip on the Rhine from Bin-gen to Cologne.

On July 1 our group was divided and I went to Lubeck with fourteen other teachers. We were welcomed warmly, a lthough the director of the course explained that he had had though the explained that he had no experience with Americans and didn't quite know how to plan for us. The course in Lucian for us. The course in Lucian primarily to study of the German language, phonetics and pronunciation and lectures on recent deve ments in German language, developcluding the influence of radio and television in the language of modern literature. The course work was as excellent the weather was horrible horrible. It the weather was horrible. It was so cold that the hotel had heat several days, and when hotels provide heat in July, you can believe that it is cold. The weather also limited our excusions, although we finally did get to Travenunde one afternoon and also attended one excellent outdoor performance of Der Freischutz in Schloss-park Eutin (well - wrapped in borrowed blankets).

My stay in Lubeck was my first contact with north Ger-We had all heard many tales about north German coldtaies about north German cold-ness and unfriendliness, but I found my stay in Lubeck de-lightful in spite of the weather. There were many outstanding examples of Gothic architecture in brick, the food was the best of our entire trip, and all our personal contacts were friendand pleasant.

ly and pleasant.
Die deutsche Auslandsgesellschaft, which was in charge of
our stay in Lubeck, was also
in charge of a week of travel
in north Germany and the Ruhr in north Germany and the runr area after we left Lubeck. The first day we drove through some of the north German for-ests, visited the East German border, stopped in Molln, and finally reached Luneburg. The architecture here is very interesting, but as the salt has been mined from under the town, the ground sinks and the

licate brick facades will topple The next day we continued to

Hamburg, took a tour of the border and proceeded to Bre-men where we spent two nights. The activities in Bremen were limited by pouring rain, but we did manage to see the cathe dral and Rathaus and a huge modern apartment house development. The next day was for me one of the highlights of the entire trip We left Bremen by bus and drove to Minster i. W. where we visited the site of the signing of the Treaty of West-phalia which ended the Thirty Years' War. After lunch we drove through a part of Ger many which is rich in moated castles. There are hundreds of them; we were able to visit about five including Schloss Droste where the authoress, Anvon Droste - Hulschoff, born. These castles are not usually tourist attractions and I found the rural simplicity very refreshing. Our destination was Dort-

mund, where we remained for four nights. Our first day we were taken on a tour of one of the larger breweries in Germany and later entert with some of its products later entertained German sausages. The follow-ing day we toured a steel mill in Bochum and followed one batch of steel from the fur-nace to the rolling process. It was dirty and hot, but interest-ing. We also learned that this is the only place in the world where they still make steel church bells, which they claim church bells, which they claim do not get out of tune as brass bells do. They were tuning a couple of large bells when we were there, and that sure mak-es a clang! The next day we visited Essen and some Krupp factories. In one factory we traced an assembly line for traced an assembly line for trucks and in another saw them working on the largest ship motor in the world, which was being made for a tanker under construction in Norway. They and various other large motors. In the afternoon we were shown Villa Hugel, the former Krupp residence, which is now a museum and used only for official functions. The lst day in Dortmund was reserved for Dorth-mund itself. We visited their small but quite good museum for modern art and then went to the city planning office. It was definitely educational to see was definitely educational to see how they had gone about planning the re - building of a destroyed city. They had tak-en advantage of the situation to make strict plans for improv-ing the city, and especially for widening the streets and pro-

farewells (the citizens of Lubeck believe in a hearty welcome and a lavish send - off), we departed for various places.



In the city of Luneburg in Northern Germany salt has been mined from under the town causing it to sink. Up-per stories of the centuries old buildings shown above have been concreted in an effort to preserve them. The ground floors are being used as shops.



Striking symbol of the new Berlin is the Kongresshalle (auditorium) built for conventions, meetings, lectures, etc.

to Nurnberg for three more weeks of study. Two of us were to stay in the same pension. According to our information, we were each to have single rooms, but when we arrived at the pension it was clear from the look of consternation on our host's face that something had slipped up! Expecting two women he had changed the arrangements, and was alm completely speechless when realized he had a man and a woman and only a double room. However he quickly rallied and moved a women from Greece also studying with the Goethe-Institute-into the double room with me

The study in Nurnberg was The study in Nurnberg was an intensive as it had been in Lubeck — usually six hours a day of lecture or other study except for the excursion days once a week. We had more work with German phonetics and excellent lectures on German music, economics, and po-litics. The study was concen-trated heavily in the field of modern German Literature, modern German Literature, which is my special field. It was truly stimulating to be able to discuss my research and ideas with top German experts, to find my ideas respected and in one state to find ed, and in one case to find that my research was known We also had a heavy schedule of entertainment including a reading by Werner Bergengrun from his works, sausages in a small restaurant famous for centuries for its sausages, and a dinner on the terrace of the Hochhaus provided by the city government. able to wat government. There we were able to watch the sunset, the winking on of lights all over the city, and finally a tremendous view of the city by night with all its historic buildings illuminated. Nurnberg is truly a beautiful city with many of historical interest still re-maining. Unfortunately we did not have time to take full ad-vantage of all things which the city had to offer. It

I was in a group of five going would have taken days, for example, to truly exhaust the possibilities of the Germanic Mus-

The excursion added greatly

to my knowledge of Germany.
On the first Saturday we visited the baroque churches of Vier-zehnheiligen and Banze and the city of Bamberg with its justly famous cathedral. The tour was conducted by a historian and art expert, who contributed greatly to our knowledge. The greatly to our knowledge. The second tour took us through the Frankische Jura with lunch in Gossweinstein and a visit to the local castle and church, through a cave, and finally a visit to a baroque theater and castle in Bayreuth. The third trip was to Feuchtwangen and the small towns of Dinkelsbuhl and Rothenburg, which have remained much as they were in the middle ages. In Nurnberg we also visited many points of interest— the churches of St. Lorenz and St. Sebaldus, the Albrecht Durer House, the Fembohaus, the castle, the Germanic Museum and we attended a performance of madrigals in the court of the trip was to Feuchtwangen and the small towns of Dinkelsbuhl we attended a performance of madrigals in the court of the Heilig Geist Spital.

The work in Nurnberg also gave us the opportunity to m teachers of German from other countries and compare notes with them. The group consist ed of 340 teachers, ten of us from the United States and the countries, especially from the Scandanavian area. A lot of us were stamp collectors, and we did quite a lot of trading. The only complaint I would make about Nurnberg would be too many sausages

From Nurnberg we flew to

Berlin for six days.

Berlin is a thriving city except along the wall. Nevertheless, the pressure of being enclosed so tightly is a strain on its residents. Many of them can leave Berlin only by air— the escapees from the East or anyone wanted for any reason by the officials of East Zone.

# CLASP Drive Underway Ex-Students Hold For Monetary Support

Texas Tech has joined with 21 other schools in five Texas cities in a CLASP (College Loyalty Alumni Support Program) drive in a concentrated campaign among their Ex - Students for financial support.

This spring Tech will participate in CLASP programs in Abilene, Amarillo, Dallas, Austin and Tyler.

CLASP is a cooperative effort by the local alumni of colleges and universities — private, denominational, and public — joining forces to strengthen higher education in Texas and the Southwest and at as and the Southwest and the same time assisting their respective alma maters. The heart of the program is a sim-ultaneous, coordinated fund dri-

ve among these ex - students. CLASP has as its purpose and objectives (1) To dramatize the values

and needs of higher education (2) To increase the number of alumni donors and dollars for each of the participating schools

(3) To demonstrate that pri-vate and public institutions can work together on a common (4) To stimulate a healthy

spirit of competition among the local alumni of each institution (5) To set an example which the participating institutions mi-

ght extend to other cities, CLASP, the first cooperative alumni giving program in Tex-as, was begun in Abilene in 61. It was so successful, it ed into Austin in 1962

Students of participating colleges living in each of the cities organize themselves on behalf of their institutions and will solicit their fellow alduring the two - week period

### Abilene

Tech Exes in Abilene hit a new high in participation dur-ing the two week CLASP drive in February. Fifty - two per cent of the Tech Exes in Abi-lene made a gift to the Texas Tech Loyalty Fund during the campaign.

This was the third year for CLASP in Abilene. Previous high

This was the third year for CLASP in Abilene. Previous high percentage of participation for Tech was 44 per cent.
Frank Calhoun '56, prominent Abilene attorney and second vice president of the Ex-Students Association, was chairman for Tech. Calhoun, who was very active in student activities at Tech, is married to the former Doris Wample, '56. Volunteer workers who contacted other Tech Exes were: Ralph Hooks '40, Leroy Bell '59, J. B. Fraley '58, Guy R. (Bob) Beckham '56, S. S. (Sid) McKinney, '42, Hart Shoemaker '41, Sam Hill '38, Hal Pender '44, Fred J. Schultz '50, John Conley '49, Leroy Crews '49, John A, Wright '40, David Bourland '60, James S. Lauderdale '34, and Robert (Bob) erdale '34, and Robert (Bob) Montgomery '43.

Montgomery '43.

Amarillo

At press time forty - two per cent of the 385 Tech Exes in Amarillo had made a gift to the Loyalty Fund during A-

Amarillo had made a gift to the Loyalty Fund during A-marillo CLASP, which was held from February 18 - March 4. Andy Behrends, '51, agency manager for Travelers Insur-ance Company, was chairman for Tech. Behrends is on the Loy-alty Fund Board of Trustees and is the immediate to the control of the control of the control is the immediate to the control of the con atty rund Board of Trustees and is the immediate past pre-sident of the Amarillo Chapter of the Ex - Students Associa-tion. Behrends, active in stu-dent government while at Tech, was a member of Pi Kappa Alpha and Alpha Zeta. He is



AMARILLO CLASP workers are, left to right, J. Harold Dunn, chairman of the board, Shamrock Oil & Gas Corp., and chairman of Amarillo CLASP; Andy Behrends, '53, volunteer chairman for Texas Tech; Eric Jonsson, chairman of the board for Texas Instruments, Inc., and speaker for the kick-off dinner; M. L. Pennington, Tech vice president for business affairs, and Dr. R. C. Goodwin, Tech president.

married to the former Wanda ren in Dallas and is quite ac-J. Kitten. '51. tive in numerous professional Kitten, '51. Team Captains in the Amar-

illo Drive were:

Ben Bruckner '53, Andy Willingham '49, T. M. Cox '50, David Leaverton '51, Herman Northrup '59, and Gene Southall

Volunteer workers were

Marvin Bones '51, Bob Do-well '40, Olen Wilson '53, Dale Thut '50, Pat Cunningham '41, Noel Cooksey '52, Loyd Allen '59, Ed Donelson '41, Carl Ben-son '58.

Larry Daniel '50, Joe Mosely Bill McClendon '55, Stan dy '49, Del Sherer '55, O'-

'54, Bill McClendon '55, Stan Dendy '49, Del Sherer '55, O'-Brien Thompson '31, Guy Blanton '30, Walker Nickols '36, Mike Montgomery '61, Weldon McClure '51, Joe Scales '55, Cobb Miller, George Schlinkman '40, I. E. Brown '52, Joe L. Martin '55, J. P. Webster '56, Morris Cline '52, Carr Barnette '61, Tommy Hewlett '51, Paul Or-

Barnette (61, Tommy Hewlett '51, Paul Or-tosky '59, Bob Boyd '58, Bill Behrends '58, Roy Bulls '48, Ross Glaze '49, Allen King '41, Bob Carnahan '50, Jim Hedgecoke '61

Tech President R. C. Goodwin, Tech President R. C. Goodwin, Vice President for Business Affairs M. L. Pennington, Ex-Students Association Executive Director Wayne James and Field Secretary A. W. "Tony" Gustwick were present at the kick - off dinner in Amarillo on February 18 and for the meeting of Tech Exes following the dinner. the dinner.

Each of the 25 Tech Exes employed by Shamrock Oil & Gas Corporation made a gift during the campaign. The special solicitation of the Shamrock employees was assisted by James L. Hill, secretary, and C. A. Cash, president, both Tech Ex-es. Shamrock matched their employees' gifts to the Loyalty
Fund dollar - for - dollar.

Dallas

Kenneth P. Dowell, '44, has been named chairman for the Tech participation in the Dallas CLASP drive.

Dowell, who received a B. S. Electrical Engineering, is manager of corporate services for Texas Instruments Inc. for Texas Instruments 1 n c. Ken, who was president of his senior class is immediate past president of the Dallas Chapter, district representative to the Ex - Students Association Coun-Ex - Students Association Coun-cil for Dallas, and is a mem-ber of the Texas Tech Century Club. He is on the board of directors of the Cotton Bowl Athletic Association, a founder and director of the Speical Care School for Handicapped Childtive in numerous professional, civic and church activities in

The kick - off dinner for Dal-las CLASP was held on Mon-day, March 18 in SMU Collise-um. Approximately 100 volun-teer workers for Tech and their wives and dates attended. President R. C. Goodwin, Wayne James, and Tony Gustwick met separately with the following the dinner. the Tech Exes

Tech is one of 23 schools par-ficipating in Dallas CLASP, James Aston, president of the Republic National Bank in Dallas, is general chairman for Dallas CLASP.

Austin
Tech Exes in Austin are determined to have 100 per cent
participation in Austin CLASP
in 1963. In 1962 Tech finished third with 76 per cent partici-pation, an increase of 66 per

pation, an increase of 66 per cent over 1961. Pat Thurman, a '50, Silver Key (Phi Delta Theta) and cheerleader at Tech, has ac-cepted chairmanship for Tech cepted chairmanship for Tech again this year. Pat, sales re-presentative for the Recordak Corporation, is married and has one daughter, Ingrid, who will attend Tech next fall. Pat is past pre Chapter. president of the Aus-

Assistant chairman of Austin CLASP for Tech is John F. Nixon, '50. John, a supervising designing engineer for the Texas Highway Dept., is married Highway Dept., is married to the former Billie Doris White, '52, and they have three child-ren. He is a member of Alpha Phi Omega, service fraternity, and president of the Austin

Former Governor Price Daniel is general chairman for Austin CLASP, which will be held April 18 - May 2. Twenty - two schools will take part in the campaign.

Thurman and Nixon have not announced a list of the volun-teer workers for Tech at press

Tyler Area
Bill Bales, '53, has been named chairman for Texas Tech
in the CLASP campaign scheduled in May in the Tyler - Kil-Longview area

gor - Longview area.

Bales, immediate past president of the East Texas Chapter and a member of the Texas Tech Loyalty Fund Board of Trustees, is employed by Humble Oil & Refining Co. He is married to the former Peggy Floyd, '54, The Bales are members of the Texas Tech Century Club.

# Varied Activities

The Ex - Students Association is an independent organization of Ex - Students, cooperating with and working in behalf Institution, but not affiliated with it

Its purpose is to serve Texas Technological College and to provide opportunity for continued friendship and a closer re-lationship among Ex - Students. Completion of a biographical information form qualifies each Ex - Student for membership in Ex - Student for membership in the Texas Tech Ex - Students Association

Membership in the Association entitles the Ex - Student to re-ceive without charge, Tex Talks, the Ex - Student newspaper, published eight times each year.

published eight times each year. Active membership in the Ex-Students Association is based upon an annual gift to the Texas Tech Loyalty Fund.

This type of membership entitles the Ex-Student to receive a year's subscription of The Texas Techsan, the Ex-Students Association magazine, published eight times each year.

Active membership also gen.

Active membership also en-titles an Ex - Student to priority on ordering individual game football tickets in advance of public sale and other additional privileges.

As an independent alumni or-

ganization, the Ex - Students Association is able to perform many services for the College many services for the College that the Institution cannot per-form for itself. This means, however, that the Association must depend upon the generos-ity of interested Exes for the support of its program.

The program of the Ex - Stu dents Association is broad and varied. Some of the many acti-vities supported by your gifts

1) Publishing The Texas Techsan and Tex Talks to keep Techsans around the world in touch with the College and each other.
) Sponsoring Texas

Day in the spring, to give Ex - Students an opportunity to get together for good fellowship and to promote the College throughout the

country.

Recruiting high school seniors. The Ath-letic Department recruits outstanding athletes, while the Association recruits out-standing academic students for the College.

Assisting the College Board of Directors and Administration in their efforts to obtain adequate appro-priations from the Legislaure. The Association main-

ors, including being president of ors, including being persons of the control of the Tramps. He Texas Tech.

The East Texas CLASP will be held May 6-18. A list of the Fech Exes working in the drive will be announced later. committees throughout the State to keep legislators and the people of Texas inform-ed regarding the fiscal ed regarding the needs of the College.

Providing scholarships and loan funds for the benefit of needy and deserving students trying to complete their education.

following thousands of feeded and the college as required by the accrediting agencies.

through which interested alumni can make a vital, constructive contribution in the affairs of the College.

(8) Coordinating the activities of Ex - Student Chapters throughout the nation; helpof Ex ing to provide speakers, films of athletic events and other material for the Chapters; and sponsoring the an-nual Chapter Officer's Conference each fall

(9) Sponsoring the annual two - day Homecoming celebration each fall, which attracts an estimated 20,000 Ex - Students to the Cam-

(10) Sending out over 175,000 pieces of mail each year

pieces of mail each year in promotion of the College. 1) Carrying on a program of Public Relations for the College, which it cannot do for itself under existing State Laws.

(12) Sponsoring a recognition program for retiring mem-bers of the faculty and staff of the College.

These are but a few of the many projects and services of the Ex - Students Association to the Ex - Students Association to the Ex members and to the College. The program is being expand-The program is being expa ed and broadened constantly.

All gifts to the Association should be made payable to the Texas Tech Loyalty Fund. All gifts in excess of \$3.00 are deductible from your income tax.

### TECH 1963 FOOTBALL SCHEDULE

Sept. 21 Wash. State Lubbock (N) Sept. 28 Uni. of Texas Austin (N) Oct. 5 Texas A&M Lubbock (N) Oct. 12 TCU Oct. 19 Lubbock (N) Baylor Uni. (Dad's Day) Lubbock (N)

Southern Meth. Uni. Dallas Rice Uni. (Homecoming) Lubbock

Kan. State Uni. Lubbock

Texas Western College El Paso (N)

Favetteville



Dallas, Association president, and J. C. Chambers, Lubback, immediate pas At Tech Bales had many hon-Association president, on behalf of the Ex-Students Association. The sched goes into a student loan fund and is available to juniors and seniors.

CLASP

Drive

Underway

Tech's

Miss

Wool

# Century Club Continues To Expand, Hits 172

Membership in the Texas Tech
Century Club continues to rise,
Ex - Students Association Pre
Dallas

Mock
Mr. and Mrs. M. G. Davis,
Dallas sident Earl Fuson '32 of Dallas Mr. and Mrs. Dan Davis, Lubsaid this week.

One hundred seventy - two per- Mr. Ralph Davis, El Paso sons joined the distinguished Mr. and Mrs. Roy B. D sons joined the distinguished organization during 1961 and 19-62. Membership is open to any Ex - Student or Friend of the College who contributes to the Texas Tech Loyalty Fund a gift of one hundred dollars or more annually.

The Texas Tech Century Club Mr. is an informal association of L responsible citizens who are sincerely appreciative of Texas Hereford Texas Hereford Technological College and the Dr. and Mrs. Ted H. Forsythe, Technological College and the Lubbock are interested in promoting and Mr. and Mrs. John P. Foster, are interested in promoting and Mr. and Mrs. John P. Foster, are interested in promoting and Mrs. De Fuller, Lubhelping gain proper recogni-tion for the College.

This group is helping to pro-vide aid and services for the College that it cannot provide Lubbock for itself under existing state Mr. and Mrs. Don Furr, Lub-laws and enabling the Ex - Stu-bock dents Association to perform Mr. services for the College and Lirealize objectives that have Mr.

The seal of membership is a handsomely engraved certificate carrying an arrangement for attractive embossed seals to be Mr. and Mrs. Earl Fuson, Dallas Mr. and Mrs. John Grissom, El Paso Mr. and Mrs. Anthony W. Gustward Mr. and Mrs. Earl Fuson, Dallas Mr. and Mrs. Earl Fuson, Dalla embossed seals to be added with each annual mem-bership - a handsome recogni-tion for either office or home. Members of the Century Club are a distinguished group, coming together as guests at the annual Century Club Dinner. This event is timed to coincide with the annual Homecoming

celebration cach fall. Memberships for 1963 are now being accepted according to Wayne James, Executive Dir-

ector.

All gifts for membership should be made payable to the Texas Tech Loyalty Fund. All gifts are tax deductible and any previous gift in 1963 will count toward Century Club members

Mr. and Mrs. J. Culver Hi'l, Lubbock Mr. Jack Hinchey, Midland, Texas are tax deductible and any Mr. and Mrs. H. H. Hinson, previous gift in 1963 will count toward Century Club members

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r. and Mrs. Clarence White-

and Mrs. Ed Williams, Mr. Pampa

liams, North Hollywood, Cal.

Tribute to Ray Mowery

- See Page 27

exas echsan

FILLED WITH news, class notes, features, marriages, births, deaths and the "Current Scene" on the Tech campus, the Texas Techsan magazine can be yours eight times a year for only \$3.00. Shown above is the cover of the April issue mailed this month. Subscribe now, and keep abreast of developments at your college. Send checks or money orders to: Ex-Students Association, Texas Tech, Lubbock, Texas, and receive your June issue next month

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Lubbock and Mrs. M. H. Courtney Mr. and Mrs. Bill R. Waldrep

John C. Whitfield

The Red Raider Club will have its annual All Sports Banquet honoring all Tech athletes on Tuesday, May 7th in the Lubbock Munici

pal Coliseum. Coach John McKay, Coach of the National Championship Southern California University team will

be the speaker. The dinner will begin promptly at 6:30 and end at 8:30. Cost per plate is \$2.50 and is open to the public.

## Tax Deductions on Loyalty Fund Gifts

Contributions to Texas Technological College through the Texas Tech Loyalty Fund are tax deductible by individ-uals under present Federal income tax law. The table below will aid you in determining the actual out-of-pocket cost to you of each \$1000.0 contribution of the contribution of the contribution of the cost to you of each \$1000.0 contribution of the cost to you of each \$1000.0 contribution of the cost to you of each \$1000.0 contribution of the cost to you of each \$1000.0 contribution of the cost to you of each \$1000.0 contribution of the cost to you of each \$1000.0 contribution of the cost to you of the your of the young they have young the young they young the young t

	COME UP TO	EACH \$100 CONTRIBUTION		
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# Special Election Issue

. . . See Page 8



AUGUST, 1963

VOL. XIV NO. 2



LANDMARK RAZED—Known to many old grads of the '30's and '20's as the "College Inn," this longtime dorm-apartment building at 15th and College was recently torn down so that a service station could be erected on the site. Veteran college staff members recall that the building was once used to house Tech girls, before there were college dorms, used as housing for the Tech football teams and other athletes and also as an apartment house.

# Board OK's Record Budget; \$15,428,783 til August, '64

Included in the budget were substantial raises for the top administrative personnel and for much of the faculty and depart-

Department heads received increases averaging about \$1,000 for a nine month period while the general faculty increases were placed on a merit basis.

Under the new pay scale, the approximate averages include department heads and full prodepartment heads and full professors, \$10,786; associate professors, \$8,720; assistant professors, \$7,444; instructors, \$5,970; and teaching assistants \$5,056.

Most of the faculty raises are on

It was pointed out during the number of teaching faculty as low as practical, it had been possible to give merit raises in all ranks. The greater increases are found in the higher brackets Finance Committee, said: "We and an effort seems to have been included for teaching sallow as practical, it had been included for teaching sallow as practical, it had been possible to give merit raises in higher education. Allison, chairman of the Tech and an effort seems to have been feel we did not get as much appropriations as we needed to carry out the formal propriations.

fessors more competitive.

The salaries for the academic deans and the chief administrative officers were increased, al-though not to the extent of some professors and heads of academic departments.

The Board approved, with one

dissenting vote, to petition the Commission on Higher Educa-tion for approval of a School of Law at Tech. Board Member Charles Matthews of Dallas voted against the proposal spon-sored by Al Allison of Levelland.

The Board also agreed to petitors met July 13 and approved to the Commission for the ada \$15,428,783 budget — a record dition of a degree for Bachelor by more than \$1.8 million — for operation for the college from ogy. This new degree would call Sept. 1 of this year to Aug. 1, for three years of classroom work and one year of intern of Science in Medical Technol-ogy. This new degree would call for three years of classroom work and one year of intern work. No additional personnel or space would be required for the addition of this program.

In the same meeting the directors of the College went on
record with a strong endorsement of Governor John Connally's recent statement that
higher education was "short
changed" by a conference committee on the appropriation
bill in the 58th Legislature.

The Board's action in backing Connally was brought about be-cause earlier this year the Gov-ernor vetoed line items in the State's budget for the next two

carry out the functions of this institution."

The Board then unanimously voted after a motion by Charles Matthews to inform the Governor it was in "complete accord" with his higher education statements.

Two of the three Tech Exes on the Board were re-elected as chairman and vice chairman for another year. Manuel DeBusk of Dallas was named board chairman and Wilmer Smith of Wilson, vice chairman. The other son, vice chairman. The other

Tech Ex on the Board is Al Allison of Levelland.
Dr. W. M. Pearce, academic vice president, presented a brief revue of college operations which fall within the academic activities to the Board.

Pearce said, "At Texas Tech approximately 44 per cent of the entering freshmen in a given year will receive degrees four year will receive degrees four years later. About one third of the drop-outs leave college because of academic failure."

"About 7 million of the 15.4 million total budget comes from state funds," Allison pointed out. "This budget gives raises to heads of departments of \$1,000 or less on a nine month basis."

"It also provides for general faculty raises on a merit basis and we feel the increases are in line with the appropriations available," Allison further added.

"We were very disappointed in

added.
"We were very disappointed in the amount of money for teach (Continued on Page 7)

### WANTED

The position of Field Sec-retary for the Ex-Students Association of Texas Tech is open, and applications are being accepted now. The job involves public re-lations fund raising and

lations, fund raising, and other related duties. The person selected must be willperson selected must be will-ing to travel. Those desiring more information on this position should write: Wayne James, Executive Director, Ex - Students Association, Texas Technological College, Lubbock, Texas

## Tech Expands Ph.D. Program

Expansion of Texas Tech's doctoral program will improve the quality of the faculty and students as well as provide new opportunities for top-level training and research, a survey of administrators involved in the program indicates.

Doctoral programs attract good faculty members — persons are seeking teaching and research at that level, according to Dr. Henry Thomas, who will be administering the new doctor of philosophy program in physics.

## Group Asks Help To Find Missing Ones

The Ex-Students Association and the Ex-Iettermens Club are trying to locate the current ad-dresses of the athletes listed be-

Anyone having the address or having any knowledge of the whereabouts of these men are encouraged to write the Ex-Students Association.

Bill Baxter J. H. Lassiter Zan Miles Roger Nesbitt William D. Davis Rayland Evans John Farquhar Marshall Gordon Clyde Hall Harry Walker

Raymond Mitcham Winfield Nickalus

James F. Reed Arthur Shahan At its recent meeting the Texas Commission on Higher Educa-tion approved that program along with other new Ph.D. pro-grams in government, mathematics and engineering. The de-gree plans will become official in the fall of 1964.

The expansion will double the number of Ph.D. programs now offered at Tech. Currently the Ph.D. is given in history, English, psychology, geosciences, and chemistry, along with a doctor of education degree.

or education degree.

The new Ph.D in engineering is the first interdisciplinary program of its kind in the U.S., Dr. John R. Bradford, engineering dean, said.

dean, said.

An aim of the new program is to train persons with outstanding executive abilities as well as a knowledge of engineering, he pointed out.

onted out.

The Commission's authorization of this ne concept of doctoral training in engineering
gives Tech the opportunity for
national leadership in this type

national leadership in this type of graduate education, Dr. Bradford emphasized.
Dr. J. William Davis, government department head, said the expanded graduate program will attract more outstanding students to Tech — students who will be a leaven that improves the coverall explicit of the ctr. the over-all quality of the student body.

Dr. Davis will administer the

Ph.D. program in government. Dr. Emmett Hazelwood

mathematics department head, called the expansion a natural outgrowth of demands on Tech.

(Continued on Page 4)

Routh Hudson

Jiggs Jackson

Texas Technological College

BULK RATE
J. S. POSTAGE
PAID
Permit No. 268

# Many Observe Tech Day



Jackie Anz, secretary; Karen Kay Wright, reporter; Danny Owen, vice president; Lewis

# President Cites Tech's Progress

Very shortly Texas Tech will open its doors for the thirty-Some 12,500 students are expected. How does this ninth year. Some 12,500 students are expected. How does this compared with the time you were here? Compared with the original enrollment of around 1,000 next year's enrollment represents an increase of about 7% per year. Seven per cent, compounded annually, indicates a rather good investment. Our physical plant has almost kept pace with our enrollment, though we will be facing a period of several years, until 1968 in fact, when our need for additional buildings will become most pressing

Recognition of the capabilities of our faculty, the strength of our library and of our research facilities is indicated in the recent approval of four additional areas in which doctoral programs may conducted. These are in Government, Mathematics, Physics be conducted. Insee are in Covernment, mathematics, Frysics and in Engineering. At present we are conferring doctorates in chemistry, education, English, geosciences, history and psychology. Approval for doctoral programs would not have been attained without sound undergraduate work nor unless our physical facilities, library holdings and faculty competence had been established.

Our achievements in all these areas can not be truly under stood from a verbal description. One must see for himself what Tech has to offer. Those who see this College for the first time— or after a lapse of but a few years—marvel at our attainments. If you have not been back on the campus recently we urge you to come. We would encourage you to bring others with you and that you invite those who do not know the College to pay us a visit. By so doing you can perform one of your best services to

As you, the former students of Texas Tech, grow in numbers As you, the former students of Texas Teen, grow in numers and maturity may we wish for you continued and ever-increasing happiness and prosperity. Tech is proud of you and of your achievements. Tech hopes you are proud of this College, and it seeks your full support in its future development.



DR R C GOODWIN

### YOU and the COLLEGE

Because your Ex-Students Association is certain that you have a continuing interest in your Alma Mater's progress and problems, this newspaper is sent to you. To confirm that interest and at the same time contribute toward solving many of the College's immediate problems, you should become an active member of the Texas Tech Ex-Students

TEXAS TECH EXES with future Texas Tech students, are shown at the celebration Tech Day in Andrews. Left to right are Bill Allbright and his father, Joe Allbright, Roy Buckner, president of the local organization, Joe McAllbright and Jack Keen who enjoyed a hot dog supper with all the trimmings and ice cream at Lakeside Park, with about 50 ex-students

Thousands of Tech Exes from over the state and nation met in observance of the annual Tech Day in May. Some of the meetings and programs that were held, and the various chapter officers planning them were

Oklahoma City-For the An-Oklahoma City—For the An-nual Tech Day meeting of the Oklahoma City Exes, this group met at the Pan American Pe-troleum Lease for a steak fry with Vice President Bob Broyles as the chief chef; Herbert "Bud" Boles, board member of our association, presented a film of the Southwest Conference Highlights for the program.

Special guests at this meet-ing were Exes from areas outing were Exes from areas outside of Oklahoma City. These in-cluded Glen and Margaret Reager of Lawton; Mr. and Mrs. Jack Taylor and Bill and Pat Shaw, of Lindsay, Okla. The following officers were elected: Richard Digon '58, president, Exp. Revules '51, vice president, Exp. Re

ident; Bob Broyles '51, vice president; Mrs. Kenneth (Alice) Whittington '55, secretary; and Mrs. Mary Blount '45, reporter.

Hale County — Dr. R. C. Goodwin, president of Texas Technological College, was guest of honor at a dinner meeting of Tech Ex-Students of the Hale County Chapter in Plainview on Tech Day, May 4, 1963. J. N. Marks, Jr. is the president of this Chapter. Greenbelt

Students of the Greenbelt Chap-ter paid special tribute to honor graduates in surrounding areas at a dinner at the Hill Crest Country Club.

Dr. S. M. Kennedy, dean of the School of Arts and Sciences,

was principal speaker for the

occasion. H. T. Cardwell, Jr. '42, presi-

H.T. Cardwell, Jr. 42, president of the Greenbelt Ex-Students Chapter, was master of ceremonies for the dinner and presided at a brief business ses-

Two students from the Tech Music department, mezzo-soprano Jayne Maddox of Luband pianist Glenda Miller

bock, and pianist Gienaa Miner of Amarillo, provided special music for the meeting. Midland — The fifth annual spring dance of Midland Exes was held at the Midland Club on Tech Day. New officers selected were: Lewis Crossley, Jr. '53, a landman for Phillips Petroleum Company, as president; Danny E. Owen '56, power salesman for Texas Electrical Service Com-Texas Electrical Service Com-pany, E. S. Criswell, '56, of Cap-rock Investment Company and Jim Turner '53, salesman for Dowell, Inc. vice presidents. Cer-tified Public Accountant, Jackie Anz '61, was elected secretary and Karen Kay Wright '61, a computer for Shell Oil Com-

reporter. Irews — Celebrating their pany, repures.

Andrews — Celebrating them
first Tech Day, the Andrew
Exes had a picnic at Lakeside
Park. Re-elected as President,
and the conducted a brief Roy Buckner conducted a brief business session when other ofchinson, Jr., secretary-treasurer; Janice Rice, reporter. The vice president's position was open due to the resignation of LaDoyce Lambert who moved to Mid-

Standing committee chairmen are Mrs. Una Bell on memberare Mrs. Una Bell on member-ship and attendance, James Un-derwood on publicity; T. E. Sears on program and projects; Brodie Hutchinson on high school representation, and Joe Albright on athletics Directors announced for three

years were Sam Hollis, Joe Al-bright, and Marshall Pharr.

The group planned another meeting for the last of August.

Austin — Lester E. Palmer, mayor of Austin, proclaimed May 4, 1963 as Texas Tech Day.

Austin Exes celebrated this

special occasion with a supper in the pecan grove of Zilker

John F. Nixon '50, who is with the Texas Highway Department, was re-elected president of this Chapter. Retired from the agri-Chapter. Retired from the agri-culture department at Texas Tech, Ray L. Chappelle Sr. '36, was elected vice president. Mrs. John (Billie White) Nixon '50, was elected secretary and John Ross '45, from the Attorney General's Department, reporter.

Fort Worth-Harry S. Scaling '53, was elected president of the Fort Worth Chapter of the Texas Tech Ex-Students Asso-ciation at this Chapter's Tech Day Meeting, May 4. Scaling is with the First National Bank. Elected as 1st vice president was Elected as 1st vice president was Fred Currie who is with Mer-rill, Lynch, Pierce, Fenner and Smith, Inc.; 2nd vice president, R. L. Price who is with Pan American Petroleum Co.; 3rd vice president, Bill Bucy of Western Company. Mrs. Marlis Smith was elected secretary and Francis McNeely '56, treasurer. This group met at the Officers Club at Carswell Air Force Base Club at Carswell Air Force Base and had as guest speaker, J T King, head football coach at Tech, who previewed the football prospects for the 1963 season. The program was followed by a dinner-dance.

Tulsa — At their Tech Day meeting, Tulsa Exes elected the following officers: Jerry Russell, '55, who is petroleum engineer with W. C. Norris Co., president; Buck Cannon '57, of the Okla-homa Natural Gas Company, vice president; and Pat Russell secretary.

secretary.

Big Spring — Tech Exes met on Tech Day in the City Park for a social and short business session, according to W. D. Broughton '53, chapter president.

Farmington, N.M. — A picnic at the home of Charles Lovelace, constituted the Tech Day celebration by Farmington Exes. Officers elected were: Leslie Neal, president; Robert Nickell, vice president; Katherine Brewer, secretary-treasurer; Gladys Nickell, reporter; J. A. May, board member.

Dallas — At a patio party

Dallas — At a patio party at the R. Guy Carter residence on Tech Day with 84 Exes at-tending, the following officers were elected for the Dallas Chapter: John Latham, president; Chares Stokes, Ross Kelley and Larry Byrd, vice presidents; Miss Pat Crandall, secre-

Dr. William M. Pearce, academic vice president at Texas Tech, and Polk Robison, athletic director, spoke about their re spective areas of Tech activities

spective areas of Tech activities.

East Texas—Lindy and Ruth
Lawler hosted this year's Tech
Day supper for East Texas Exes.
The barbeque, courtesy of Lawler Construction Company, was
at the Henry Bell Lake House. James G. Allen, dean of student life, was the featured speaker

fire, was the featured speaker for this occasion.

Officers elected are Clois Rainwater 48, president Clifford Howell, 48, vice president, Mrs. Murphy Qualls, secretary and

Mrs. C. A. Rachuig '45, reporter.

Pecos Valley — Meeting in
Jack McClellan's home on May Jack McClenan's nome on May 4, 1963 for a hamburger fry, Roswell Exes also elected the following officers: Kent Shan-non '57, president; George Lowe '60, vice president; Jack McClel-lan '50, secretary and Hud Rhea '51, reported

Albuquerque-Tech Day Albuquerque Exes was on May 10, 1963 at the Sundowner Motel with a social hour preeding a meeting and dance. Officers elected are as follows: M. G. "Red" Young, president; Cary H. Lodal, vice president; and Ann Cunningham, secretary.

## **Association Given High Recognition**

reass recrinogical conege of a ciulo to the finance and pub-was among the 29 colleges, uni- licity, it comes close to being the versities and independent sec-definite statement on the sub-ondary schools that have been ject of organization and running honored by the American Alum- an Alumni Group." ni Council for achievements in the field of direct mail.

the held of direct mail.

The awards were made July

9 as part of the ACC's 50th
Anniversity Conference at Chalfonte-Haddon Hall in Atlantic
City. Attending the Conference
were Alumni Directors and Development Officers from more
than 1,150 Colleges and Universities throughout North
America America.

Texas Tech Ex-Students Association was honored for a Chapter Manual prepared for Ex-Student Chapter Officers. The Manual was awarded a citation for outstanding achieve-ment in the Alumni Clubs Division of the Direct Mail Competition

On hand to receive the award was Wayne James, Executive Director of the Texas Tech Ex-Students Association

James was the author of the 51-page manual, which was dis-tributed at an Ex-Student As-sociation Chapter Officers Conference on the Tech Campus last

Judges for the contest were the editors of Time and Life Magazines. The judges comments on the Texas Tech manual were "This prize goes to Texas Tech for this workmanshiplike, all en-compassing 'Ex-Student Association' Chapter Manual covering Piece in the Alumni Giving Di-everything from the formation vision.

Texas Technological College of a club to the finance and pub-

an Alumni Group."

In the forward of the book James writes, "This manual was compiled as a result of the combined thought and effort of this office, the accumulated knowledge of many other Alumni Associations and experience in working with our own Chapters. The manual is organized as a refmanual is organized as a ref-erence book, which accounts for

erence book, which accounts for its detailed preparation."

He also wrote: "Ex-Student Chapters are one of the best mediums through which Exes may be kept abreast of, and share in, the development and growth of Texas Technological College. They are also important as a means of letting the College's activities and needs be known to its Ex-Students and in known to its Ex-Students and in turn, amplify the voice of the Exes in the affairs of the Col-

lege."
Texas Tech was one of three
Colleges and Universities in the
South and Southwest to win
awards. Austin College, Sherman, Texas, received the Direct
Mail Effort of the Year Award
and Tulane University, New Orleans, La., won Second Place in
the Special Events Division.
In the fifty-year history of
the American Alumni Council,
this is the second time that
Texas Tech has received an
award. In 1960, Tech received
Honorable Mention for a Single
Plece in the Alumni Giving Di-

From 1953 to 1955 Dr. Wil-

Dr. Williams has authored or co-authored more than 20 pub-

co-authored more than 20 publications and papers in national and trade publications. He is a member of Western Farm Economics Association, American Farm Economics Association, American Farm Economics Association, Sigma Xi, honorary society for the encouragement of scientific research, and Alpha Zeta, honorary correlations for the property correlations of the property of the prope

orary agricultural fraternity



EARLY DIPLOMA-Two 1963 Tech graduates hold the somewhat weathered first graduate diploma awarded at Texas Tech. Recipient of the M.A. degree was Bailey Carroll in 1928. Carroll is now in the University of Texas history department. Kay Kagay and David Bennett are the graduates

## J. P. Smith Resigns As Mgr. Of Tech Research Farms

to become field representative for the American Breeders Serv-

ity on cattle breeding and selection based on performance standards. His new position will include beef cattle breeding and improvement utilizing highly se-

sonnel in the Southwest from an office based in Amarillo. an office based in Amarillo. Smith's efforts will be coordinated by Dr. Ray Woodward, director of the ABS Beef Cattle Breeding Program in Miles City, Mont., and will complement those of beef fieldman Edwin

manager of the Texas Tech Re-search Farm, effective July 31, cultural operations on more than 15,000 acres, and includes a new Killgore Beef Cattle Center, now under construction.

In 1954, Smith helped plan an In 1934, Smith helped plan an international exhibit on beef cat-tle improvement. The exhibit and his suggestions were instru-mental in the establishment of the American Beef Cattle Registry Association in 1955.

A native of Atoka, Okla., Smith received a B.S. degree in animal husbandry at Tech in 1935. He was a charter member of the Tech chapter of Block and Bridle, national animal husbandry organization, and was a member of an international charming livesteds (which the bandry organization, and was a member of an international charming livesteds (which them). champion livestock judging team

A Tech graduate, Smith be- In 1955 he was a vice presi-came first manager of the Tech dent of the Tech Ex-Students Research Farm near Amarillo Association.

# J. P. Smith has resigned as when it was organized in 1947.

Smith is a pioneer and author

He will work with sales per

Ex Named PR Chairman Rotary Int.

Rex Webster, Lubbock adver-tising and public relations man, using and public relations man, has been appointed chairman of the Public Relations Commit-tee of Rotary International by President Carl P. Miller of Los Angeles who assumed office

recently.

Webster will be chairman of a special committee which will have the responsibility of developing a plan of follow-through for President Miller's world - wide district - to - district program of Rotary International for this

Rotary International for this Rotary year.

A Lubbock Rotarian since 1941, Webster has been president and secretary of the local club, has served as District Governor and Rotary Information Counselor, and was a member of the Rotary Magazine Committee from 1959 to 1962. He is a Tech ex.

Long active in civic affairs.

He is a Tech ex.

Long active in civic affairs,
Webster is a director of the
Lubbock Council of Camp Fire
Girls and president of the Lubbock Cerebral Palsy Treatment

Center.
Senior partner in the Lubbock
firm of Webster-Harris-Welborn
Advertising Agency, Webster is
Chairman of the Southwest
Council of the American Association of Advertising Agencies,
and is a director of the Texas
Public Relations Association.

### EXECUTIVE BOARD Term Expires 1963

Earl Fuson, '32
Dallis President
Floyd Read, '48
Lubbock First Vice President
Frank Calhoun, '56
Abilene Second Vice President
J. C. Chambers, '54
Lubbock Immediate Past President
G. C. Dowell, '35
Lubbock Athletic Conneil

Wayne James, '57
New Deal Executive Director
DIRECTORS

Term Expires 1963

Don Anderson, '48 Cri Jack Grundy, '35 F M. G. Davis, '52 Term Expires 1964 Throckmorton
P. A. Lyons, Jr., 42
Julian Simpson, 49
Term Expires 1965

Throckmorton
Spearman
Midland
Term Expires 1965

| Donnell Echols, '59 | Lame
| Bill Bales, '53 | Tyl
| A. J. Kemp, '42 | Dimm.
| LOYALTY FUND TRUSTEES

Term Expires 1963 Ralph Blodgett, '41 Sf W. C. Young, '35 Fort Robert Close, '52 P Term Expires 1964 Spearman Fort Worth Perryton

Term Expires 1964
Andy Behrends, 51
R. C. Mitchell, '17
Lockney
Paul Haskins, 48
Mildand
Term Expires 1965
Kenneth Reast, '45
Littlefield
Marshall Phart, '14
D. N. Pope, '50
Okla City, Okla.

CHAPTER PRESIDENTS	
Amarillo Robert Carnahan,	150
Andrews Roy Buckner,	
Arlington Dr. Gene Hardy,	47
Austin John F. Nixon,	'50
Big Spring W. D. Broughton.	153
Crosby County Ed Smith, Dallas John Latham,	'49
Dallas John Latham,	,21
El Paso Dale Cary,	155
East Texas Clois Rainwater,	'48
Floydada Sammy Hale,	152
Fort Worth Harry Scaling,	33
Hale County J. N. Marks,	155
Houston Elmer E. Folk,	'46
Midland Lewis Crossley,	'53
North Texas Arol Rogers,	'43
Odessa Bobby Hawkins,	36
Pampa Ed Knox,	157
Trans-Pecos Fred Gibson.	'49
Tri-County Eric Rushing,	'40
Vernon H. T. Cardwell,	'42
Albuquerque, N.M. M. G. Young,	'50
Denver, Colo. Bill Leasure,	34
New Orleans, La. Jay Maltby,	133
Pecos Valley Kent Shannon,	'57
Tulsa, Okla. Jerry Russell,	155
Okla. City, Okla. Richard Ligon,	'58
Bartlesville, Okla. W. E. Reno, N	CG
Bakersfield, Calif	
Southern States C. W. Cook, N	
Four Corners Jim Baucum,	3.1

EDITOR

1 100

PLANNING TECH DADS PROGRAM-Texas Tech Dads President Fred Hill (right) of Fort PLANNING IELD DALD PROGRAM—Texas Tech Dads President Fred Hill (right) of Fort Worth discussed the Dads Association's informational program for parents with other association officers recently during their annual mid-summer meeting. Joining Hill in planning for the association's 1963-64 scholarships, faculty and athletic awards, and other support of the College are (left to right) C. J. Brasher, of Lubbock, treasurer; David Hughes of Bellaire, second vice president; and Bill Collins of Lubbock, first vice president.

## Oklahoma State Prof To Tech Ag Post

A new head of the department of agricultural economics will be coming to Texas Tech when current department head, Dr. Wayland Bennett, becomes Associate Dean of the School of Agriculture Sept. 1.

Dean of Agriculture Gerald Dean of Agriculture Sept. 1.

Dean of Agriculture Gerald Dean of Agriculture Sept. 1. A new head of the department

Dean of Agriculture Gerald Thomas has announced that Dr. Willard F. Williams, now profes-sor at Oklahoma State University, has been appointed to head Tech's agricultural economics department.

department.
"We feel most fortunate in obtaining the services of Dr. Williams," Dean Thomas said "He has an excellent reputation and will add considerable prestige to our program in the School of Agriculture."

Dr. Williams precently together

Dr. Williams presently teaches

Dr. Williams presently teaches undergraduate and graduate courses, with a broad area of responsibility, at Oklahoma State. He received his B.S. degree from Oregon State College in 1947; his M.S. degree from the University of California at Berkeley in 1948; and his Ph.D. december from Physics of the State of the Stat gree from Purdue University in

A native of Soda Springs, Ida., he was graduated from Lake-view (Ore.) High School in 1940, and served in the Air Force as a bomber pilot during World War II. He was awarded the Distinguished Flying Cross for his service in the South Pacific.

his service in the South Pacific. Dr. Williams is married and the father of five children. He spent his early years on farms in Wyoming and Oregon. Before going to Oklahoma State in 1960, Dr. Williams was for two years agricultural econ-omist and head of the USDA marketing information and sta-tistics section of the marketing research division, and for three years was in the USDA livestock



MRS. LOIS ARRINGTON, Ex-Student secretary, examines one of the silver cups on sale to ex students in the Student Union. Priced at \$25. individuals may have their name engraved on them and the cups are used in official functions at the Union

## Navy Researcher Becomes Tech's Graduate Dean

rector of the U.S. Office of Naval Research, became dean of Texas Tech's Graduate School, July 1. He succeeded Dr. W. B.

Dr. Rigby, who will be a pro-fessor of mathematics, is a for-mer Tech faculty member, hav-ing taught mathematics from 1940 to 1943.

In announcing the appointment, Tech President R. C. Goodwin said, "As deputy director, Dr. Rigby has given particular attention to research and budgetary planning in the great budgetary planning in the great variety of programs sponsored by the Office of Naval Research.

by the Office of Naval Research.
"Thus he brings to this College an interest in, and knowledge of, research in many disciplines. Through his interest
and experience, the graduate and
research work at Texas Technological College will be materially strengthened. In so doing, he will but continue the
excellent work of his predecessor, Dean Gates."

Righy has been deputy direc-

sor, Dean Gates."
Rigby has been deputy director at ONR since 1962. He joined ONR in 1946 in a civilian capacity. He was made head of the logistics branch of the Mathematical Sciences Division in 1949 and became Division di-

While serving in these various capacities, he was "loaned" to the Pentagon's Weapons Systems Evaluation Group for operations research and as head of the Group's Electronics Branch.
During his tenure with ONR, Rigby also has taught mathematics for the Agriculture De-

### Thieme Takes Thailand Post

Alfred Thieme, Jr., San Angelo, Texas, has been appointed agriculture program assistant for the Agency for International Development and is leaving for Thailand to help that Asian na-

tion develop its agricultural resources.

Thieme, a native Texan and a graduate of Texas Tech, will assist agricultural experts in preparing overall projects of rural development in Thailand.

As a research assistant for the University of Pittsburgh and the Ford Foundation, he did similar work in Mexico during 1962. Since August of that year he has been an assistant in research and administrative management at Pittsburgh.



DR. FRED RIGBY

for the University of Maryland. He founded the Naval Research Logistics Quarterly, of which he

Logistics Quarterly, of which he still is an editor.

Although a Montana native, Dr. Rigby was graduated from Reed College of Portland, Ore. He completed his doctorate at the State University of Iowa.

During World War II, he served with the Navy, receiving his commission as ensign in 1943. On release in 1946, he was a lieutenant commander and was lieutenant commander and was a planning officer on the staff of the Chief of Naval Air Training.

### Special Meet Set For Oct.

Plans for a special conference or Ex-Student Officers has been

dent Earl Fuson.

The Second Annual Officers
Conference is scheduled for Saturday, October 5, 1963, in the
Student Union Building.

The Conference is designed to
be of special help to existing
chapter officers and committee
chairmen as well as Ex-Students
interested in organizinfi a Chapter in their community.

Kent Shannon '57, president of
the Pecos Valley Chapter, Roswell, N.M., is conference chairman.

Ex-Students interested in at-Ex-students interested in at-tending the conference are en-couraged to write Wayne James, executive director of the Ex-Stu-dents Association, for additional information and a copy of the conference program.

## College Expands Doctoral Program, Widens Offerings Master of Science in Agricul-ture with a major in horticul-ture and park management was changed to Master of Science with majors in park administra-

(Continued from Page 1)
"We have felt this particularly in the math department," he

He said the new Ph. D. program in mathematics "will help meet the many requests we've been getting from students here nd at other undergraduate chools in the state." Dr. Hazelwood pointed out that

math is the "language of the space age" and as such is needed in all scientific research and

training.
"We're over the threshold of "We're over the threshold of a significant graduate program at Tech," commented Dr. Fred Rigby, new dean of the Graduate School.

Tech will greatly increase its service to the state through the program, he predicted.

Advance training in all fields is becoming more and more important in this increasingly complicated age, he reminded.

Also approved at the Commission meeting in Austin was an

sion meeting in Austin was an extensive academic revision of the Tech School of Agriculture, the addition of a major in Latin, and an undergraduate program in textile technology and man-

All changes will be official in the fall of 1964.

The four new doctor of philosophy programs will be in engi-

and range management.
The new doctoral programs almost double Tech offerings at that level. Currently available are doctor of philosophy degrees in chemistry, psychology, geoscience, English, and history and a doctor of education degree.
Tech conferred its first master's degrees in 1928. Graduate work was set apart as the Division of Graduate Studies in 1935, and the unit officially became the Graduate School in 1954. The first doctoral programs were offered in 1950. osophy programs will be in engineering, government, physics, and mathematics.

Eight changes were authorized in degree designations for the Agriculture School. The general term "Agriculture" was dropped and the degree project programs before the control of the

agriculture "was dropped and the degree majors made more specific.

Master of Science in Agriculture was changed to Master of Science for graduate programs in the department of agricultural economics, agronomy, animal husbandry, horticulture and park administration, and dairy industry.

The Master of Science in Agriculture with a major in agronomy was changed to Master of Science with majors in crop science, soil science, and range science.

Master of Science in Agricul-Master of Science in animal hus-bandry was changed to Master of Science with majors in ani-mal breeding animal nutrition, and meat science.

# Silver Cups Now On Sale

leave their mark at their alma leave their mark at their aima mater permanently may do so through the purchase of one of the silver cups which will be placed with the Ex-Students As-sociation's Silver Anniversary gift to the college.

gift to the college.

In 1950, to help commemorate Tech's Silver Anniversary, the Association presented the college a sterling silver punch bowl. Engraved silver cups matching the bowl were placed on sale to all Exes. They are priced at \$25 for the individual or family. or family.

or family.

When the punch bowl was ordered, 192 cups were purchased to be sold to Exes. Of the number 130 have been bought. As they are sold the name or names of the individual or individuals are engraved on the cups, then the cups are placed with the rest of the silver service which is displayed in the Anniversary Room of the Tech Uffion. About 60 cups remain to be sold.

The silver service is used for

The silver service is used for

tion, horticulture and entomol-

grees with majors in agricultur-al economics, agricultural educa-

tion, agronomy, animal husban-dry, dairy industry, horticulture,

park administration, and agri-

cultural science.

Animal husbandry degree

Agronomy degree designations were changed to a Bachelor of Science degree with majors in

crops, range management and

Likewise there is to be

from Bachelor of

Texas Tech Exes wishing to official college functions in the ave their mark at their alma ater permanently may do so the Union open house.

Exes interested in Exes interested in leaving their mark at Tech in this wey should write to the Ex-Students Association, Box 4009, Lubbock 79409, and request a silver cup be engraved with his name and class year and enclose a check for \$25. If more than one name, for instance, the name of wife, is desired, send that person's name and class year

## Tech High Up In Clasp Drive

Texas Tech Ex-Students in five areas of the State responded in large numbers during the CLASP (College Loyalty Alumni Support Program) campaign this past spring.

Leading in per cent of participation was the Austin Exes, where 94.89 per cent of the Tech Exes made a gift to the Texas Tech Loyalty Fund during the two weeks of personal solicitation. Among the 22 Texas Colleges and Universities participating in the campaign, Texas Tech finished third in percentage of participation. Pat Thurman '50 and John Nixon '50, were in charge of the Tech part of the

The Tyler area Exes under the direction of Bill Bales '53 and Joe France '49, had a 84.1 per cent participation.

Although this is the third CLASP campaign in Abilene, the designations were changed to Bachelor of Science with majors in animal business, animal pro-duction, and animal science. Tech Exes there had their highest per cent of participation this year — 50.8 per cent. Frank Calhoun '56 was chairman.

Amarillo Exes, under the di-rection of Andy Behrands '51, had a 48 per cent participation.

With a total number of Exes exceeding that of the total of the Likewise there is to be a Bachelor of Science degree with majors in horticulture, park administration and entomology.

New departmental names in New department of horticulture, park sdministration and entomology and the department of agronomy and range management.

The new doctoral programs al-

exceeding that of the total of the other four campaigns, the Dallas County Exes had a 41 per cent participation. Kenneth Dowell '40, was chairman.

Wayne James, executive director of the Ex-Students Association, said: "We are quite proud of the fine record of the Tech Exes in the CLASP campaigns in these five areas of Texas. We are especially appreciative of the efforts of hundreds of Tech Exes who volunteered to make individual calls on their fellow Ex-Students for gifts to the Texas Tech Loyalty Fund." the Texas Tech Loyalty Fund.

Don Anderson '48, chairman of the Fund Raising Committee of the Executive Board of the Exthe Executive Board of the Ex-Students Association, pointed out that plans are underway for personal solicitation drives in a number of other areas of the State for this fall.

This newspaper is mailed to each Ex-Student, whose name and address appears in the Ex-Student Association files. Cost of its publication and mailing charges are paid by contributions to the Texas Tech Loyalty Fund.

Are you a current contributor to the Loyalty Fund or are you depending on some other Ex-Student to make a gift thereby making it possible for you to receive this newspaper?



TECH FEATURE TWIRLERS — Feature twirlers who will perform with the Texas Tech Red Raider Band this coming football season have been announced by Dean Killion, band director. They are, left, Claudean Terrazas from Big Spring, and Vicky

## 'First' for Tech Band; Two Feature Twirlers

La Ventanas For Sale The Ex-Students Association has La Ventanas from 1947 and

1951 to 1957 for sale at \$1 each. The dollar charge is for the cost

of mailing the annuals.

The 1959 annuals are also available through the Ex-students office for \$5 each. Address your orders to: Ex-Student Association, Box 4009, Lubbock, Texas 79409 and they will be mailed to you preserved.

mailed to you promptly

For the first time in history, this summer with their twirling the Texas Tech Band will have teacher, Mrs. Benni Dunn Evans, wo feature twirlers, Dean Kil- a former Texas Tech feature the Texas Tech Band will have teacher two feature twirlers, Dean Kill a form lion, director of bands, has announced.

on, director of bands, has an even counced.

They are Vicky Keene from pete in several contests and to even big Spring.

They are Vicky Keene from pete in several contests and to exceed the contests and to even big Spring. from Big Spring.

Performing with the Performing with the Tech marching Band at all halftime shows and at many pep rallies and other events, they will display the twirling talent that has won each of them over 90 medals and trophi

Both girls will be freshmen at Tech this fall and both have been twirling since the seventh grade. Planning to room to-gether at Tech, they have known each other for about two years. They met when they found they They met when they found they were rooming together at a national twirling contest in Dallas. Shortly after that they were both members of the same twirling corps, the Lubbock Matadors.

Miss Terrazas is a 5 foot 7 inch blond who plans to major inch blond who plans to major in business administration. In high school she served as feature twirler for the Big Spring High School Band and traveled as such to the Seattle World's Fair, the Mardi Gras, and Buccaneer Festival at Corpus Christi. She has been viice precident of Fer. restrual at Corpus Christi. She has been vice president of Fu-ture Homemakers of America, president of Girls Athletic Asan, and vice president of the band. She also was a member of the National Honor Society, Rainbows and Tri-Hi-Y.

Miss Keepe, also blond, is 5

Miss Keene, also blond, is 5 feet 5 inches and 18 years old. She plans to major in music edu-She plans to major in music education and she presently plays the piano, organ and flute. In high school Miss Keene served as head majorette for two years and was secretary and sweetheart of the National Honor Society, sweetheart of the Speech Club and Basketball queen. She was also named Best All-Around Girl and the Most Outstanding Girl at Levelland High School, vice president of the Thespians, secretary of the band and a finalist in the Miss Levelland. finalist in the Miss Levelland

Both girls have been listed in Who's Who in Baton Twirling in America and both plan to tour through the mid-west to Chicago

# Polk Says It Is Time To Buy Your Tickets

By POLK ROBISON Athletic Director

We in athletics tend to shy away from making predictions, but here's a forecast I can safe-

who had tickets on the 10-yard line for the game with Univer-sity of Texas here last Septem-ber discovered that Longhorn fans were sitting on the 40-yard

A week later a Texas A&M former student learned with just as much indignation that while he was sitting on the 10-yard line at Kyle Field for the Texas Tech-Texas A&M contest there was a large group of Red Raider backers in 40-yard seats.

All this stems from the con tracts or agreements concerning seating at college football games. At practically every university the visiting school is allotted a bloc of tickets, generally on the east side, starting at midfield.

How, then does a fan obtain 'good' tickets to his own team's

them on the east side, where the visitors do not have priority. But even on the east side, single

But even on the east side, single game admissions are generally not available closer to midfield than the 10- or 15-yard line.

Since season tickets are sold first each year, it boils down to the fact that the person with the best chance at the best seats is the season ticket pur-

Chaser.

We all must give priority to the season ticket buyers because they represent the nucleus of our financing. We must plan our expenditures according to the money on hand.

Our income, therefore, depends heavily on the sale of game admissions. And since season tickets to football games account for the biggest share of our proceeds, we must do everything we can to encourage the sale of season

tickets.
Our primary incentive to the season ticket purchaser is the

assurance of the best available seat to all games. So, until September 1 we fill nothing but season ticket orders. Beginning September 1, we start filling in-dividual game requests, in the order received from the fans during the summer.

Visiting schools don't take all the east stand tickets (in advance) of course, we reserve the south portion of the east stands for our students; so there will be some tickets for the east stands sold here for Texas Tech stands sold here for Texas Tech fans. By the same token, we'll sometimes sell tickets in the west stands to the visiting school's fans, but those orders are just among those whose priority is determined by the date received here.

To the advice given above on obtaining the best possible seats must be added a third and best

Purchase a stadium option Purchase a stadium option. Upon an option payment the fan is permitted to buy in a choice location the same seat year after year. In the \$300 and \$200 option areas the seats are of the comfortable folding variety. Other good locations are available in the \$100 area. Regular season tickets this season are \$20. Season tickets also may be bought in the op-

season are \$20. Season tickets also may be bought in the option areas — without a guaranteed renewal possibility for next year — for \$22.50 (\$100 area), \$25 (\$200 area), and \$30 (\$300 area.)
This is a good year to begin

This is a good year to begin season ticket purchases. On our home schedule are Washington State, Texas A&M, TCU, Baylor, Rice and Kansas State. Otherhome schedules here will be comparable.

Tickets are available at the Texas Tech Athletic office on an individual game basis to these games as well as to our five road games — Texas, SMU, Texas Western and Arkansas. They may be bought for \$4 each, plus a 25 cent mail order fee.

Requests for tickets or ticket information should be addressed to Mrs. Jim Wright, ticket manager, Texas Tech Athletic Office.

## 1963 Football Schedule

Sept. 21 — Washington State, Lubbock (N) Sept. 28 — University of Tex-as, Austin (N)

Oct. 5 — Texas A&M, Lub-bock (N)

Oct. 12 — TCU, Lubbock (N)
Oct. 19 — Baylor U. (Dad's Day), Lubbock (N)

Oct. 26 — SMU, Dallas v. 2 — Rice U., (Home coming), Lubbock

Nov. 9 - Kansas State U., Lubbock Nov. 16 — Texas Western College, El Paso (N)

Nov. 23 — University of Ark-ansas, Fayetteville

### Fuson Sets Homecoming For Nov. 1-2

Planning is already underway for the 1963 Homecoming, it has been announced by Ex-Student

The annual Homecoming, scheduled for November 1 and 2, is expected to attract one of the largest crowds ever to attend a Homecoming celebration.

tend a Homecoming celebration. Special emphasis is being placed on the class reunions this year according to Wayne James, Executive Director of the Ex-Students Association. Classes from 1925 to 1945 will have their meeting and dance in the Caprock Hotel on Friday night. All other classes will also meet on Friday night at the Student Union Building on the Campus. ion Building on the Campus. Special honor classes will be the classes of 1928, 1933, 1938, 1943, 1948, 1953 and 1958.

Also scheduled for Friday night is the Annual Dinner Meeting of the Texas Tech Cen-tury Club, the pep rally and the coronation of the Homecoming

Queen.

Friday will be the time set aside for the official meetings of the Ex-Students Association. The Executive Board and the Loyalty Fund Trustees will meet Friday morning, and the Association Council will meet that afternoon. Main item of business on the Council agenda will be the election of officers for the Ex-Students Association.

Saturday morning will feature.

Saturday morning will feature the annual Homecoming parade Theme of the parade will be "Texas Tech 2,000 AD."

Immediately following the parade will be the Ex-Student

luncheon in the Municipal Col-

The Red Raider football team will be host to the Rice Owls at 2 p.m. in Jones Stadium in the annual Homecoming football grid battle.

Saturday morning and night will also include numerous de-partmental, organizational and club open houses, coffees, and receptions.

Exes planning to attend Home-James to make their hotel and motel reservations as soon as possible as many of the most popular places are booked up well in advance of Homecom-

### EX-STUDENT APPLICATION FOR 1963 FOOTBALL TICKETS

HOME GAMES	No. of Tickets \$4.0		Area .50	\$200 Area \$5.00	Total
Sept. 21-Washington State (N)					
Oct. 5—Texas A&M					
Oct. 12-Texas Christian University					
Oct. 19-Baylor University (Dad's Day)					
Nov. 2-Rice University (Homecoming)					
Nov. 9-Kansas State University					
OUT OF TOWN GAMES Red Raider fans will probably receive be from Tech than when obtaining them froe each host school to allot preferential seats	n the host school. Se	outhwest C	f-town Confere	games when	ordering s require
Sept. 28—Texas University (N)		\$4.00	_		
Oct. 26-Southern Methodist University		\$4.00	_		
Nov. 16-Texas Western College (N)		\$3.50			
Nov. 23—University of Arkansas	Mailing	\$4.00 Charge Total	\$ -	.25	
Be sure to enclose check or money order be reserved unless check is sent in with a LEGE. Mail application to: Mrs. Mildred Texas. (N) indicates Night games at 7:30	pplication. Make all Wright, Athletic Dep	checks pa	yable t Texas	O TEXAS TE	CH COL-
NAME			_ Str	eet No.	



OH, NO, IT'S TRUE-James Anderson, Tech senior, finds "Blu" Mundy's name hard to believe, even after examining her driver's license. She is the daughter of Mr. and Mrs. J. G.

## Always Blu Monday' For This Tech Coed!

lexas Tech coed, have one all the time — their daughter, Blu Mundy, to be exact.

Blu is currently a freshman liberal arts major at Texas Tech, and she's never been sorry that her parents gave her such an un-

driver's license before they tellieve her.

"I went to a party the other night without my driver's license, and one boy never did believe my name was Blu Mundy," she

Texas Tech's educational television station, KTXT, will receive a \$65,000 videotape record-and \$10,000 in videotape.

John F. White of New York

Ionday?" get to know people and get Mr. and Mrs. J. G. Mundy, acquainted faster."

Mr. and Mrs. J. G. Mundy, acquainted faster."
the San Benito parents of a
Texas Tech coed, have one all
the time — their daughter, Blu
whundy, to be exact.
Blu is currently a freshman for rush activities and adjust-

ing to college life.

"Saturday can be a lot bluer than Monday, when you don't have a date, for instance," she said with a laugh.

# hand sne's never locker sow, and the parents gave her such an unusual name. "I wasn't born on a Monday; Mother just liked the name," Blu said. No doubt it came to the real said with a laugh. However, anyone who meets to the vioracious coed is soon convinced that she probably doesn't have many "blue Saturdays," at Mother because she didn't get that name," Blu said. "Everyone in the family likes it, and no one has ever expressed anything but approval to Mother for the name." It does cause some unusual reactions, however. Frequently when Blu is introduced to someone, she has to show them her driver's license before they believe her. Texas Tech's educational televices and the substantial televices and the substantial televices are the substantial televices.

John F. White of New York City announced the gift, made possible by the Ford Foundation and the Minnesota Mining and Manufacturing Corp.

my name was Blu Mundy," she said.

Most of the time Blu believes her name is an asset. People rarely forget her name after meeting her once.

"And it helps break the ice when meeting someone for the first time." she added. It's a good conversation-starter."

There are occasional mix-ups, however. A boy she went out with in San Benito would forget and call her "Pink" sometimes, instead of Blu. And only recently a friend in Knapp Hall at Tech forgot, and introduced her as "Green Tuesday."

"Tm still happy that it's my name," she said. "I don't even want to get married, because I'd have to change it — unless I could find a boy whose name is also Mundy!"

Blu says that what she really enjoys are everyone's expressions when they meet her.

## Starting Salaries Are Good For New Tech Graduates

Texas Tech graduates are again surpassing the national salary averages in some fields and holding their own in others, according to Mrs. Jean Jenkins, of Tech's placement

A report from the College Placement Council's Salary Sur-vey has been released to 2,000 major employers and more than major employers and more than 1,000 college placement officers, based on a study of beginning salary offers made to 20,122 bachelor's degree candidates and 3,848 master's degree candidates for 1962-63.

Accounting for the most dra-matic increase by employers in average dollar value of offers were public utilities, who hiked their starting salary offers an average of 7.1 per cent over last year, from \$524 to \$561.

Because of low salary offers in past years, Mrs. Jenkins said, public utilities didn't always get their share of the good men. The expansion of their industry, however, caused them to begin to feel the pressure to meet salary demands, and they were able to draw their share of the men this year from Tech.

In the number of offers, the In the number of offers, the biggest increase in demand at neers, the leader in average dol- Tech was for graduates in business administration.

Automative, electrical engineers, the leader in average dol- lar value, placed sixth in rate of increase with 4.1 per cent.

rech for years to get engineers of increase with 4.1 per cent. Clearly a per solution of the demand at Tech was for petroleum engineering graduates, with salary offers higher than the average of other engineering fields. "We could not begin to supply the graduates in numbers of meet the demands for petroleum engineers. This is true, also, of the demand for geologists," Mrs. bachelor's degrees in engineers fine the demands for petroleum engineers. This is true, also, of the demand for geologists," Mrs. bachelor's degrees in engineering and math who received the

Jenkins added. Nationally, salaries of account-Nationally, salaries of accountsing majors increased up to 6.7 ment
per cent, followed by civil engineers, 5.8 per cent; mechanical
engineers, 4.9 per cent.
Aircraft and electronics firms,
including the control of the control o

Aircraft and electronics firms, former leaders, continued to make the highest average dollar offers to bachelor's candidates, but their increases over the previous year were well down the list of the 16 employer groups studied.

tional average for master's de-gree candidates.

"Also, we had girls with bachelor's degrees in engineer-ing and math who received the same salary offers and employ-ment opportunities as the men in these fields," Mrs. Jenkins

over all in the national fig-ures, students majoring in tech-nical curricula gained \$25 over the previous year, finishing with an average of \$595. Non-techni-cals went up \$24 to a final fig-ure of \$500. Tech figures were in line with these increases, in-cluding graduates from all schools of the college.

# To Double Donations

Each of the 209 companies listed here is known currently to have a "matching gift" program to help support higher education. The number is steadily increasing, with more than 60 companies having been added within the past

few months.

While individual companies may vary in the operating details of their programs, all are essentially alike in that they match — usually dollar for dollar — the contributions of an alumnus-employee to his college or university.

If the company for which you work is listed, be sure to notify your employer when you make a gift to the Texas Tech Loyalty Fund. Upon making a gift, you fill in a short form provided by your employer, who then will

Company Electric Illuminating Co.

send an equal amount to the College. Such programs already have been of benefit and their importance continues to grow.

Is Your Company Listed Here?

If the company for which you work is not listed, possibly it would consider establishing a matching gift program. If this is the case, you can help all colleges and universities by bring-ing this information to your employer's attention. Not infrequently a company wants to help support higher education but has not decided how is best to do it. The matching gift approach certainly could be part of the answer. Through it the contribution of each alumnus to his institution is doubled. Additional companies participating in this plan are listed in the Ex-Students



FLOYD READ (Presidential Nominee)



FRANK CALHOUN



DON ANDERSON



KEN DOWELL



PAT THURMAN



EARL FUSON (1963 President

## Fuson Cites Importance Of Ex-Student Voting

It is my sincere hope that every ex-student of Texas Tech will take the opportunity to exercise the right to vote for a District Representative for his area. Our Association is making progress in many of our districts because the ex-students are interested in what they can do to better help our Association.

Your vote will show that you have an active interest in who represents your area. Please exercise your right to vote. There is a ballot included in this paper and a map showing the various districts.

Our Constitution provides that one-half of these representatives are elected each year so if you live in an odd number district as indicated by the map, cast your ballot by returning it to our Ex-Students Association office

It is important that the voices of all ex-students be heard.

EARL FUSON, President Ex-Students Association

(SEE BALLOT PAGE 8)



DAVID CASEY



G. C. DOWELL (Athletic Rep. Nominee

### Board . . .

(Continued from Page 1)

ing salaries, research and spe cially for the library," Allison pointed out.

pointed out.

A budget breakdown shows
\$5,728,305 will go for instructional expenses excluding instructional administration.
Last year's entire budget was
\$13,582,705.90.

\$5,728,305 will go for instructional expenses excluding instructional expenses excluding instructional administration.
Last year's entire budget was \$13,582,705,90.
Last year's entire budget was \$681,546 for athletics. This was an increase of \$7,400 over last year for the athletic department.

Broken down by schools the figures show: Agriculture \$456, 995; Arts and Sciences, \$3,002, 349; Business Administration, 249; Business Administration, 240; Chalbona at Lubbock Tues, Dec. 17 — University of Arkansas at Fayetteville\*

Sat., Nov. 30 — University of New Mexico at Lubbock Mon., Dec. 2 — University of Lubsock\*

Mon., Dec. 2 — University of Texas at Austin\*

Nov. 30 — University of New Mexico at Lubbock Mon., Dec. 2 — University of Texas at Austin\*

Tues, Dec. 10 — University of Texas at Austin\*

Tues, Dec. 10 — University of Texas at Austin\*

Tues, Dec. 10 — University of Texas at Austin\*

Tues, Feb. 15 — University of Texas at Austin\*

Tues, Feb. 22 — Southern Methodist at Dallas\*

Tues, Feb. 15 — University of Texas at Austin\*

Tues, Feb. 15 — University of Texas at Austin\*

Tues, Feb. 15 — University of Texas at Austin\*

Tues, Feb. 25 — Texas A&M at College Statin\*

Sat., Feb. 8 — Southern Methodist at Dallas\*

Tues, Feb. 15 — University of Texas at Austin\*

Tues, Feb. 15 — University of Texas at Austin\*

Tues, Feb. 15 — University of Texas at Austin\*

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Tues, Feb. 15 — University of Texas at Austin\*

Tues, Feb. 15 — University of Texas at Austi figures show: Agriculture \$456, 995; Arts and Sciences, \$3,002, 349; Business Administration, Tues, Dec (\$549,232; Engineering \$876,178; Home Economics, \$311,497; Graduate School, \$5,250; 1964 Summer School \$507,731; and Air Science and Military Science \$19,073.

Sat, Jan. 4

Arkansas at Lubbock\*

Manuel DeBusk, Al Allison, Tues, Jan. 7 — Rice at Hous
Charles Matthews, Wilmer

Smith, J. Edd McLaughlin,

Ralls; Harold Hinn, Plainview

and Dallas; Herbert Allen,

Houston; Roy Furr, Lubbock;

and Wright Armstrong, Fort

Worth.

Sat, Jan. 4

Arkansas at Lubbock\*

Thurs., Jan. 9 — Baylor at Lubbock\*

Sat., Jan. 4

Arkansas at Lubbock\*

Thurs., Jan. 9 — Baylor at Lubbock\*

Thurs., Jan. 9 — Baylor at Lubbock\*

Texas at Lubbock\*

Texas at Lubbock\*

Texas at Lubbock\*

Texas at Lubbock\*

## 1963-64 Basketball Slate

Sat., Dec.

Alabama at Lubbock
Alabama at Lubbock
Tues., Dec. 17 — University of
Oklahoma at Lubbock
Tues., Mar. 3 — Rice at Lubbock
bock\*
Thurs., Mar. 5 — Baylor at

Oklahoma at Lubbock
Thurs, Dec. 19 — Auburn University at Lubbock
Sat, Dec. 28 — Phillips Ollers
at Bartlesville, Oklahoma
Sat, Jan. 4 — University of Arkansas at Lubbock\*
Thurs., Mar. 5 — Baylor at Waco\*
One game may be added)
\* Southwest Conference game
Trues, Jan. 7 — Rice at Houston\*

Expect 12.400

Sat., Nov. 30 — University of Sat., Feb. 8 — Southern Meth-New Mexico at Lubbock odist at Dallas\*

## Notice

A special Football Issue of the Texas Techsan (Ex-Student magazine) will be mailed to all contributors about Sept. 1. It will contain special stories, articles, pictures, statistics, etc., on the 1963 Red Raiders.

## Thurs., Jan. 9 — Baylor at Lub- Expect 12,400 University of For Fall Term

More than 12,400 students are More than 12.400 students are expected when Texas Tech opens for the fall semester Sept. 16. Orientation for entering freshmen begins on that date.

Registration will be Sept. 17-

19 and classes will begin Sept

New enrollment records were set for the summer session, with 5,142 enrolling for the first term and 3,412 for the second. Fall semester enrollment last year was 11,183.

### Tech Ex Receives Graduate Fellowship

Dwight L. Dauben, Dallas, has

Dwight L. Dauben, Dallas, has been named recipient of the \$3,000 graduate fellowship offered by the Continental Oil Co., Houston, to a University of Oklahoma petroleum engineering student for the 1963-64 school year.

Dauben recently received his master of science degree in petroleum engineering from the University of Tulsa. He took his bachelor of science degree from Texas Tech in 1961. At OU he will be working toward the doctor of philosophy degree in the engineering sciences. engineering sciences.



Clois M. Rainwater, '49, president, and Mrs. Murphy Qualls, '29, secretary of the East Texas Chapter, Tyler, examine a copy of the Texas Techsan at a recent meeting.



E. J. Folsom, '50, and G. C. (Mose) Clark, '31, during a Tech Day meeting in Tyler in May.

### OFFICIAL BALLOT

Note: Representatives from the Association's odd numbered triefs shall be elected from the ballot below, according to the extension and the state of the state of

### NOMINEES FOR DISTRICT REPRESENTATIVES TO THE EX-STUDENTS ASSOCIATION COUNCIL

	j	1.	DISTRICT NO. 1 Vote for Two Jesse Cooper—'33	Dumas
	)	1. 2. 3.	DISTRICT NO. 1 Vote for Two- Jesse Cooper-'33 W. L. ''Pete'' Pearson-'31 Dale Thut-'50 John Farquhar'59	Amarillo Amarillo
	5	4.	John Farquhar-'59	Amarillo
			DISTRICT NO. 3	
	)	1.	DISTRICT NO. 3 Vote for Two Harold Joe Weils—'55 Flake Barber—'53 Raiph Douglas—'35 Bill Waldrep—'46 Mancii Hall—'31	Friona Friona Muleshoe Hereford Littlefield
	)	3.	Flake Barber—'53 Ralph Douglas—'35	Friona Muleshoe
	3	5.	Bill Waldrep—'46 Mancil Hall—'31	Hereford Littlefield
			DISTRICT NO. 5	
			DISTRICT NO. 5 Vote for Two Jason Allen—'47 Manuel Ayres—'37 J. N. Marks—'37 Claude Hutcherson—'28	
	3	2.	Jason Allen—'47 Manuel Ayres—'37	Hale Center Plainview Plainview
	3	3.	J. N. Marks—'37 Claude Hutcherson—'28	Plainview Plainview
			DISTRICT NO. 7	
		2	Vote for Three	* ***
	3	1. 2. 3.	Dane Grant—'57 George Morris—'50 Carl Minor—'47 Jack Alderson—'52 Raiph Krebbs—'43 Mrs. Ben Hutchinson—'36 (Mary Douglas) Roy Furr, Jr.—'55 Arch Lamb—'39	Lubbock Lubbock
	1	3.	Carl Minor—'47 Jack Alderson—'52	Lubbock Lubbock
	3	5.	Raiph Krebbs-'43	Lubbock Lubbock
		7.	(Mary Douglas)	
	)	8.	Arch Lamb—'39	Lubbock Lubbock
			DISTRICT NO. 9	
	1	1	DISTRICT NO. 9 Vote for Two Joe Meader—349 Bill Oney—50 W. M. "Dub" Heffington—60	Vernon
	3	1.	Bill Oney-'50	Graham
	3)	3.	w. M. 'Dub' Heffington-'60	wienita Fallas
			DISTRICT NO. 11 Vote for One Raiford Stainback—58 Robert Ray—52 Carl Hyatt—39	
	)	1.	Raiford Stainback-58	Greenville Ector
	3	3.	Carl Hyatt—'39	Commerce
			Carl Hyatt—39  DISTRICT NO. 13 Vote for Two Max Von Roeder—34 Jack Lawrence—58 J. L. Browning—37 Ed Alken—55	
	1	1.	Max Von Roeder-'54	Snyder
	3	2.	Jack Lawrence—'58 J. L. Browning—'37	Snyder Snyder Sweetwater
	3	4.	Ed Alken-'55	Sweetwater
			DISTRICT NO. 15 Wole for Three Dr. Truck Boles—'44 Dr. Gene Boles—'48 Fred Currie—'55 Miss Shari Vick—'56 R. Padge Maddox—'36 Richard Sharp—'62 Tructt (Juicy) Owens—'35 Billie Brassell—'49	
	5	1.	Vote for Three Dr. Truett Boles-'44	Arlington
	3	2.	Dr. Gene E. Nowlin-'48	Arlington Fort Worth Fort Worth
	1	4.	Miss Shari Vick-'60	Fort Worth
	5	6.	Richard Sharp—'62	Weatherford
	3	7.	Truett (Juicy) Owens—'35 Billie Brassell—'49	Arlington Weatherford Fort Worth Mineral Wells
			DISTRICT NO. 17	
		1.	DISTRICT NO. 17 Vote for One G. C. "Mose" Clark—'31 Lindy Lawler—'52	Trales
	3	2.	Lindy Lawler—52	Tyler Tyler
			DISTRICT NO. 19	
	)	4.	DISTRICT NO. 19 Vote for One Tom Shelby—'59 A. J. "Jake" Broyles—'52	Pecos
	)	2.	A. J. "Jake" Broyles-'52	- Ft. Stockton
			DISTRICT NO. 21 Vote for Three Keith Anderson—560 Paul Crenshaw—54 John Wood, Jr.—52 Dr. Bill Jaggers—41 Jim Turner—52 Bob Pendleton—'38	
	).	1.	Keith Anderson—'50	Midland
	)	3.	Paul Crenshaw—'54 John Wood, Jr.—'52	Midland Midland
	)	5.	Dr. Bill Jaggers-'41	Midland Midland
	)	6.	Bob Pendleton-'38	Midland
			DISTRICT NO. 23	
	)	1. 2.	DISTRICT NO. 23 Vote for Two Bert Pope—61 Mrs. Tom Parks—57 (Charlene Williamson) E. W. Rainey—48 Hossein Karimi—53 Thomas Hickey—30	Temple
	)		Mrs. Tom Parks—'57 (Charlene Williamson)	Cinton
	)	3.	E. W. Rainey—'48 Hossein Karimi—'53	Waco Waco Hillsboro
	í	5.	Thomas Hickey 30	Hillsboro
			DISTRICT NO. 25	
	- )	1.	John Craig—'50	Austin
	)	1. 2. 3.	DISTRICT NO. 25 Vote for Two John Craig—'50 Mike O'Dell—'62 Rev. Hardy Clemens—'55 Jim Wilson—'57	
	)	4.	Jim Wilson—'57	Georgetown Austin
			DISTRICT NO. 27	
	)	1.	Winfred Brinson-'57	Beaumont Beaumont
	)	2.	DISTRICT NO. 27 Vote for One Winfred Brinson—'57 Mrs. E. A. Kinsel—'35 (Lesey Bullock) N. D. Dyer—'51	
	)	3.	N. D. Dyer—'51	Beaumont
			DISTRICT NO. 29 Vote for One J. H. Alexander—'39 Lloyd Glover—'35 Garland Smith—'34	
	5	1.	J. H. Alexander—'39	Harlingen
	)	2.	Lloyd Glover—'35 Garland Smith—'34	Pharr Weslaco
			DISTRICT NO. 31	
		1	Vote for Two Mrs. Johnnie Mae Crowder—'28	Louinata
	)	1.	(Johnnie Mae Fort)	Lovington
	)	2.	Jack McClellan—'50 J. C. Powell, Jr.—'51	Roswell Roswell
	)	4.	DISTRICT NO. 31 Vote for Two Mrs. Johnnie Mae Crowder—'38 (Johnnie Mae Fort) Jack McClellan—'50 J. C. Powell, Jr.—'51 Doyce Barrett—'48 J. N. Bryant—'33	Hobbs Hobbs
		-	DISTRICT NO. 33	220000
			Vote for Two	Danier City
	)	1. 2. 3.	Dan Thornton—'32 Eng	lewood, Colorado
	)	4.	Jim Broderick—'29 Cecil Kersey—'33	Denver, Colorado lewood, Colorado Pueblo, Colorado Chicago, Illinois Chicago, Illinois
	)	5.	A OFFICE A . I MAKED OU	Chicago, Illinois
			DISTRICT NO. 35	
	)	1.	DISTRICT NO. 35  Vote for Two  Roy Smith—57  John R. Cummings	York, New York Washington, D.C.
	):	2.		washington, D.C.
			WRITE-IN-BALLOT	
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RETURN BALLOT TO BOX 4009 LUBBOCK, TEXAS 79409 BY SEPTEMBER 5, 1963



THE UNITED STATES is divided into Ex-Student districts in the above map. Districts 1-29 are in Texas, while Districts 30-36 are made up

of various other states. The lower half of New Mexico, which is divided at the 34th parallel, is District 31 rather than 33.

# Read Prexy Nominee

Floyd Read '48, Lubbock, has been nominated for president of the Ex-Students Association for 1964 in action taken by the Nominating Committee June 29 in their meeting in the Student Un-

At the same time the Committee nominated Frank Calhoun '56, Abilene, as 1st vice president and Don Anderson '48, Crosbyton, as 2nd vice president. The Committee nominated G. C. "Mule" Dowell '35, Lubbock, for a two-year term as representa-tive to the Athletic Council. Nominations were made for three directors with terms of

three years each. Those nominated were David Casey 34, Lubbock; Ken P. Dowell '42. Dallas; and Pat Thurman '50,

These nominees for associa-tion officers and directors will be presented at the Homecoming meeting of the Ex-Students Council. The Council composed of the District Representatives, Chapter Presidents, all Past Presidents of the Association and members of the Executive Board will accept other nominations from the floor at its fall meeting.
Read, owner of Geolog, Inc., is

currently serving as 1 vice president of the Association. He

previously has served as 2nd vice president and charter chairman of the Texas Tech Century Club. Calhoun, partner in the law firm of Byrd, Shaw, Weeks and Calhoun of Abilene, is currently serving as 2nd vice president of the Association. Calhoun has served as a member of the Texas Tech. Lovalty, Fund. Beard of Tech Loyalty Fund Board of Trustees and for two years has been chairman of the Academic Recruiting Committee. In addition, Calhoun was chairman of Texas Tech's participation in Abilene CLASP in 1961 and 1963

Anderson, a widely known South plains farmer, has served as director of the Association for the past three years. Anderson is currently chairman of the Fund Raising Committee of the

Austin. The Committee also made Association. Association. An outstanding athlete while district representatives to the attending Tech, G. C. Dowell attending Tech, G. C. Dowell was nominated to serve another term as Ex-Student Representations. tive to the Athletic Council. Dowell is a partner in the firm of Louthan-Dowell Motor Company in Lubbock.

David Casey, an active cive ader and immediate past leader and immediate past mayor of Lubbock, has been acmayor of Lubbock, has been ac-tive in the establishment in the Charter year of the Texas Tech Century Club. Casey is an inde-pendent oil operator and fi-nancier in Lubbock. K. P. Dowell, Corporate Serv-ice Manager for Texas Instru-

ments, Inc. in Dallas, is currently serving as District Representative to the Ex-Students Association. Dowell, a past president of the Dallas Chapter of the Association, was the 1962 Chairman for Texas Tech for the Dallas CLASP.

Pat Thurman, sales representative for the Recordac Corp. in Austin, has served as Chairman of Texas Tech's participation in Austin CLASP in 1962 and 1963. Thurman is a past president of the Austin Chapter.

Association President Earl Fuson '32, had previously ap-pointed a nominating committee pointed a nominating committee. Appointed to the committee were: J. C. Chambers 5-# Lubbock; Jack Maddox '29, Hobbs, N.M.; Ed McCullough '32, Midland; Donnell Echols '59, Lamesa; Hart Shoemaker '41, Abilesse Old Ludal '23, Say Ass mesa; Hart Shoemaker '41, Abi-lene; Olaf Lodal '32, San Ant-tonio; Rex Tynes '40, Albuquer-que, N.M.; Mrs. Clem Boverie '31, Lubbock, Mrs. Ben Hutchin-son, '36, Lubbock: Hurley Carp-enter '28, Lubbock; Bill Pfluger '31, San Angelo; Cliff Cummings '34, Lubbock; Andy Behrends '51, Amarillo; Mrs. Anabell Collier '29, Dallas; Bill Bales '53, Tyler; Roy Grimes '53, Lubbock; Pat Thuman '50, Austin; Ned Brad-ley '35, Floydada; W. M. "Dub' Heffington '60, Wichita Falls; Bob Work '37, Crosbyton; Mike Montgomery '61, A.m. arillo; Monte Hasie '59, Lubbock



ASSOCIATION DISTRICTS 1-29 are shown in the map above. Districts follow county boundary lines.

# Homecoming Set for Nov. 1-2

## Honor Hall Inducts Two

G. C. (Mule) Dowell and the late J. O. (Dell) Morgan have been elected to Texas Tech's Athletic Hall of Honor, Vernon (Buddy) Barron, honor council chairman, has announced.

Formal observance of their selection will be made during Dad's Day, Oct. 19, date of the



MULE DOWELL

Baylor - Texas Tech football

Dowell, now a Lubbock automobile dealer, was a Texas Tech fullback in 1932-34 and a track man in 1934-35. The Royse City product later played professional football for the Chi-

cago Cardinals and served as a Naval officer in World War II. Morgan was twice a member of the Texas Tech coaching staff. He became an assistant football coach under Pete Cawriends. thon in 1930 and also served as head basketball coach from 1931 to 1934. After stints as line coach at Auburn and Rice, he returned to Texas Tech as head football coach in 1941, serving until 1951, when he re-joined the Rice staff as assistant foot-

the Rice staff as assistant football and head baseball coach. He was killed in a truck-car crash near Bay City March 3, 1962.
Dowell's and Morgan's election brings to nine the number of Hall of Honor members. Previously named were five on the initial occasion, in 1961: Ransom Walker (deceased), let't terman in football, basketball, and track in the late 1920s; El-



DELL MORGAN

mer Tarbox, basketball, football, and track letterman in the 1930s; Pete Cawthon, athletic director and head football coach 1930-40; Walter Schlinkman, football and track letterman in the 1940s; and Dean W. L. Stangel, first athletic council chairman; two more in 1962; Hurley Carpenter, football and track letterman in the 1920s; and Marsh Farmer, track letterman in the 1930s.

# Wished by Janus Tock Ex-Students Asso

OCTOBER, 1963

VOL. XIV. NO. 3

# DeBusk Proposes Tech Name Change

### Two Groups Favor TSU

By CHARLES RICHARDS

In a surprise announcement before a group of Texas Tech ex-students recently, the chair-man of Tech's Board of Direc-tors said he would recommend that the school's name be changed to Texas Technological University

Manuel DeBusk said he would make the recommendation the next Board meeting, Nov. If the Board approves the rec-ommendation, it would be sub-mitted to the state legislature for consideration at its next session.

The present name of the school is Texas Technological

"I am sure it (the recom-mendation) will make some friends," DeBusk told the group. "And it will make some ene-

mies."

DeBusk said he felt traditions

Debusk said he felt traditions here would make it better "to retain the name of Texas Tech." In a question-answer session following his announcement, DeBusk said he did not feel the "technological" term in the name would give a bad connotation to the school's status.

DeBusk affirmed in answer a question that the Board's to a question that the Board's policy in the past had been to sidestep the name change issue until the student body, faculty and ex-students could compro-mise on a single name.

mise on a single name.
When the proposal was at its height almost two years ago, the students favored Texas State University by a narrow margin over Texas Tech University. The faculty also supported Texas State University and the exes backed Texas Tech University and the exes backed Texas Tech University.

university.

DeBusk said he changed his thinking because "I think it's reached the time where continued debate would hurt our uni-

versity."

Pointing to a speaker's error at the Texas-Texas Tech game Sept. 28 when Tech was referred to as Texas Tech University, DeBusk said Tech had already convinced others over the state of its university sta-

tus.

In a second major point aimed specifically at Tech students, DeBusk asserted that the school song should be changed.

"You and I know that our team is no longer the Matadors," DeBusk said. "I would think some organization would furnish the initiative and drive to get a more appropriate name that students, ex-students and others could appropriately identify with Texas Tech."

DeBusk then outlined several goals for students, ex-students, faculty, administration and Board of Directors to pursue to

Board of Directors to pursue to

make Tech worthy of the university label.

"T am extremely disturbed at the number of freshmen we have at Texas Tech who do not finish," DeBusk directed to the students. "This year we will have a registration between 4,000 and 5,000 freshmen, and not more than 1,000 will graduate. Make it a personal challenge that every student who enters Tech has your help, your active help, to finish his degree. "On your wing, floor, dorm

On your wing, floor, dorm,



MANUEL DeBUSK

see that each student passes his work this year," he added.

work this year," he added.

To the exes he plead with them to organize a recruiting program for high school students to come to Texas Tech on a volunteer basis. He led into the request by emphasizing that Tech's present basis of accepting students would remain the same.

"We do not screen students for admission. We do not take the top 10 per cent, top 25 per cent or anything like that at Tech," he said.

"Any student has the right to take a crack at college, and as long as I'm on the Board, that policy will stay the same."

He also asked the exes to give their support to development of

their support to development of a better graduate program at Tech and show the legislature that Tech was worthy of the extra money it would take.

He challenged the faculty to "go the second mile" with students at Tech, not giving them anything but counseling with them to make sure they start their courses on the right track.

To the administration he urged a continuing move to furreed a continuing move to fur

urged a continuing move to fur-nish the facilities and atmos-phere for the school to become a great university.

In a joint session Monday, Oct. 7, the Faculty Advisory united with the Student Coun-cil to oppose the changing of

(Continued on Page 7)

## Frank Blair CC Speaker

A memorable time indeed awaits all exes who return to the Campus for the 1963 Home-coming, scheduled for Nov. 1

With a record enrollment of With a record enrollment of students the annual Homecom-ing observance is expected to be one of the best yet, both in number of students participat-ing and in activities planned, ex-student leaders have an-

Homecoming will officially get underway at 10 a.m. Friday, Nov. 1, with a meeting of the



FRANK BLAIR

tive Board and the Texas Tech Loyalty Fund Trustees.

At noon Friday, all past presidents of the Association will meet for a luncheon.

Following several luncheons at 1:30 p.m. will be the annual meeting of the Ex-Students Association Council in the upstains ballroom of the Student Union. The main item of business will be the election of Association

Also at this annual business meeting policies for the coming year will be set up. Members of

(Continued on Page 7)

Fort Worth.

December.

winning caliber.

The final selection of the annual roster is made by a panel of distinguished citizens and annuouncement of the 25 winners will be made in the magazine in

This award is unique, how-ever, in that nominations alone are regarded as a special honor since colleges and universities do not nominate in a year when they do not have a candidate of

(Continued on Page 6)

exas Technological College

PAID Permit No. 268 BULK RATE

# Tech Campus In 25 Big Contrast Now

As the adjoining photo shows, As the adjoining photo shows, the only evidence to prove that a college existed on the 2,000-acre tract that was Tech in 1926 were the front wing of the Ad Bldg., the President's home, the Home Ec Bldg., one wing of the Textile Engineering Bldg., the "Mule Barn" (now the Livestock Ludvise, Parillon), and seweral Judging Pavilion) and several buildings that housed a power

Yet, to this barren, windblown campus came men and sophomores in September, 1925. No junior classes were started until 1926, and there were no seniors until 1927.

The general information cata-

logues of that period describe a totally different kind of school than most of today's 12,000-plus

students can imagine. Housing facilities were Housing facilities were un-known on the campus, but boarding houses on Broadway proved an adequate substitute. Room rents ranged from \$30 to \$37.50 per month, including

meals.

But still, there was no coeducational housing. By some prior
arrangement, all the boarding
houses on the north side of
Broadway were for boys, and
the ones on the south were for
girls. Also, the girl's rooms were under the supervision of the Dean of Women, who was Mrs. Mary Doak at the time, and the ys were watched over by the

The Tech campus of the late Arts (known as arts and scien1920's was a quiet, uncluttered ces today).

place, with only South Plains (armland and a small town nearby.

There were no landscaped, grassy lawns; no shady trees; no sidewalks. In fact, there wasn't anything except six scattered buildings joined by dusty paths that faintly resembled roads.

The School of Agriculture arts.

The School of Agriculture are recipilized in agronomy, animal

specialized in agronomy, animal husbandry and horticulture, with emphasis on dairying, poultry raising and arid and semi-arid

In engineering, students could study civil, electrical, mechani-cal and textile engineering and architecture.

The home economics depart ment centered its studies around the home to the fullest extent, stressing food, clothing and child

Liberal arts dealt with Eng-Liberal arts dealt with Eng-lish, foreign languages, history, mathematics and science, the same as it does today. The original staff was small

ompared to today's organiza-tion, with 37 professors in lib-eral arts, six in engineering, three in agriculture and five in home economics. The present faculty has more than 700 mem-

weren't too many There weren't too many choices for degrees in the early years of the school either, with the Bachelor of Arts available for those in Liberal Arts and Bachelor of Science for those in

Bachelor of science for those in the other schools.

But, before a student could obtain one of the degrees, he had to go through a different sort of school year than we know now. The regular long know now. The regular long session was divided into three quarters, each lasting about



1925

EARLY DAY TECH-This photo was taken in 1926 or 1927 from the old water tower by W. L. (Pete) Pearson, vice president of Southwestern Public Service Co. in Amarillo, Pete's

wife is the former Hazel Gruver, '32. A daughter, Donna, '59, is now Mrs. Jerrell Snodgrass of Lubbock

summer session.

It cost 88 per quarter for registration, \$1 per quarter for library fees and \$1.75 per quarter for medical fees. Also, a Techsan could splurge and pay \$3 for the yearly student activity fee or \$2.50 for a year in an artist's course. Of course, there were additional lab fees.

Only 15 days of holidays were available to Tech's first students, including 11 days for Christmas and breaks for Armistice Day and Texas Independence Day in addition to Easter and Thanksgiving.

Guiding the school in its early days were able men and women whose names are still known today in the various buildings on

The first president of Tech, P. W. Horn, was backed by a board of directors which included Clifford B. Jones, John W. Carpenter and Mrs. F. N.

Drane.
Mrs. Doak was Dean of Women, and Miss Margaret Weeks was Dean of the School of Home Economics; Mrs. Elizabeth H. West served as librarian.
The original charter for Texas.

The original charter for fexas.

The regular long Tech was passed by the 38th as divided into three Texas legislature in 1923, along each lasting about with a grant for 2,000 acres and three months.

This meant that students had million for buildings.

# to register three times per year and four if they attended the summer session. 30 Attend Chapter Meeting at Tech

More than 30 ex-student lects, chapter presidents and repre- jects.

Marshall Pharr, '54, Andrews Marsh sentatives from over the state attended a Chapter Officer's Conference in the Tech Student Union Saturday, October 5.

Kent Shannon, '57, of Roswell, N.M., presided over the conference which was kicked off with registration at 11:30 a.m. in the Ex-Students Office.

in the Ex-Students Office.

Association President Earl Fuson, '32, Dallas, extended a welcome to those chapter officers present and the group heard a talk by Manuel DeBusk, '32, chairman of the Tech Board of Directors, in which DeBusk said he would recommend to the Board in November that the college name be changed to Texas Technological University.

First Conference session was presided over by Andy Behr-ends, '51, of Amarillo, whose topic was "How We Did It." He topic was "How we Did It." He was followed by Frank Calhoun, '56, of Abilene, on "Operation Brainpower." Following a break, Floyd Read, '48, first vice pres-

30 ex-student ident discussed chapter pro-

Marshall Pharr, '54, Andrews, discussed "How to Plan and Stage an Interesting Chapter Meeting." Clint Formby, '54, Hereford, past president, did the "Wrap-up." That evening the group attended the Tech-Texas A&M football game which Tech won 10-0.

### YOU and the, COLLEGE

Because your Ex-Students Association is certain that you have a continuing interest in your Alma Mater's progress and problems, this newspaper is sent to you. To confirm that interest and at the same time contribute toward solving many of the College's im-mediate problems, you should become an active member of the Texas Tech Ex-Students Association.

# Tech Third In State In Enrollment

In a breakdown of Tech's '63

The School of Arts and Scien-

ministration had 2,480, an in- 163 more students enrolling this

With an official fall enroll-ment of 12,036, Tech is now figure, there are 7,731 men and the third largest state-supported 4,305 women. Last year there college in Texas.

The University of Texas leads en registered for a grand total the list with more than 22,000 of 11,181.

This School of Arts and Scien-ministration had 2,480, an increase of 217 students.

Engineering also had a slight registration in the school surfered a slight decrease over last fall's 5,213.

Agriculture had 936, one more than last year, and 1,824 more than last year, and 1,824 more than the fall total of 1961.

year This year's record number of students make Tech third in en-rollment of Texas colleges and universities, topped only by the University of Texas' 22,314 and the University of Houston's 16.500.

The University of Houston The University of Houston had perhaps the most surprising population increase this fall—it expected to register 15.500, but unexpectedly found itself with an extra 1,000 students applying. Two of every three students, applying were turned down because of poor grades before registration even began.

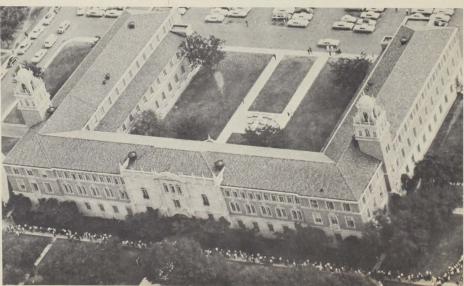
Officials attribute the increase to the \$250 cut in tuition after the school became state-supported last year.

Baylor University also expected a record enrollment this semester. The school's high is 5,599 students in 1955.

Southern Methodist University expected about 6,000 this fall, compared with Texas A&M's predicted 8,000.

No final figure was available on Rice's enrollment, but that school turned down 2,424 applicants and was able to increase its freshman class by only 25

Total registration at North Texas State University was approximately 10,500, with 940 women on a waiting list for a place to live. Arlington State registered about 10,000, and was forced to schedule classes from 8 a.m. to 10 p.m. The school says 95 per cent of its classroom facilities are occupied during those hours.



TECHSANS LINE UP FOR PACKETS - Hundreds of students ring the Administration Building to obtain their registration

packets. Many had to wait in long lines during the first two days of fall registration.

### New Red Raider

# Camels in Texas? Brother Inherits' Mask Right, Says Book

ler was a young boy in 1957, he used to come to Lubbock from Guthrie to watch his bro-ther, Donald "Polly" Holler, gallop around Jones Stadium in the traditional garb of the Red Paidor.

Whenever anyone asked him then if he thought he would be the masked rider someday, his standard answer was, "Not

But Fate plays strange tricks, and now Nubbin Holler is the Tech Red Raider for the 1963-64

Polly was the fourth official Red Raider and was the first one to serve for more than one year in the position. He is now continuing his work with ani-

continuing his work with ani-mals, training cutting horses on a South Texas ranch. "I always hoped I could be the Red Raider like my bro-ther," said Nubbin, "but because of my size I figured I couldn't." Nubbin's slight stature was also the source of his colorful nick-

When I was just a kid I was "When I was just a kid I was only a few inches over five feet tall and was real chunky," he laughed, "so people figured that name fit me just right."

Now, Nubbin is about 5'9" tall and has pulled his weight down to about 150 pounds.

Only a sophomore the animal

Only a sophomore, the animal husbandry major began taking riding seriously when he was nine and living near the farm and ranch country near Guth-

rie.
"I was born on the old Pitch."
"I was born on the old Pitch." "I was born on the old Pitch-fork Ranch," said Nubbin, "but we moved to a farm when I was still a baby and several years later we moved into town." But even town living didn't hamper Nubbin's riding. One of the main qualifications for the Red Raider is that he be an ex-



TECH'S RED RAIDER-Douglas "Nubbin" Holler, sophomore animal husbandry major from Guthrie, will put Raider mascot Tech Beauty through her paces this season at Jones Stadium.

pert horseman, and Nubbin is and football games all over the certainly that.

certainly that.

In addition to his duties at the Tech football games, Nubbin serves as the horse herdsman for the animal husbandry department — a job that includes supervising the feeding, trimming, training and breaking of all the horse or careful. all the horses on campus

Also, Nubbin has to work a lot with Tech Beauty to keep her in condition for the trips

state. "I usually ride Beauty every other day to keep her ex-ercised, and before games I have to bathe her and make sure she's ready for her perform-ance," he said.

Rodeo riding is also a part of

ance," he said.
Rodeo riding is also a part of
Nubbin's extra-curricular activities, "... but I have yet to
win anything in the four or five
rodeos I've entered," he grinned.
The uniform and saddle used
by the Red Raider are the same
that were used by the first rider
in 1954, and very little else has
changed from that time either,
according to officials in the animal husbandry department.
Nubbin will be the eighth official Red Raider, following Joe
Kirk Fulton (1954-55), Russ
Hudspeth (1955-56), Jim Cloyd
(1956-57), Donald "Polly" Holler (1957-59), Hud Ray (195960), Kelly Waggoner (1960-61),
and Bill Durfee (1962-63).

An expedition in 1860 traveling from San Antonio to El Paso tried using them for pack animals instead of mules.

animals instead of mules.

This story and many others are included in a new book, "Documents of Texas History," compiled and edited by Dr. Ernest Wallace, professor and graduate advisor in Tech's history department, and Dr. David Vigness, history department head.

The volume now is available in bookstores for \$8.

in bookstores for \$8.

Designed as a supplement to history textbooks, the book is a collection of records and accounts of significant events in Texas history. Wallace compiled the 126 documents from archives, historical periodicals, rare books and government publications. rare books

publications.

"The books and government publications.

"The book contains constitutions, declarations, treaties, and tantalizing sidelights of Texas history," said Vigness. "It grew out of the necessity for documentary information in Texas history classes at Tech."

Published by the Steck Co. of Austin, the book is described by advance releases as "an excellent documentary overall coverage of important events in Texas history."

Wallace said the book consists of a series of documents that provide examples of what seems most worthy of preservation in the Texas heritage.

"The documents illustrate, as "The documents that provide examples of what seems most worthy of preservation in the Texas heritage.

"The documents illustrate, as "The documents that provide examples of what seems most worthy of preservation in the Texas heritage.

"The documents illustrate, as no secondary writing can, that the obscure past was a vivid reality, and its strange person-alities real flesh and blood peo-

ple," he continued.

Dr. Wallace emphasized that a reference book of documents is as necessary to a history student as a laboratory is to a physics student. For this reason

physics student for this reason he began compiling documents 10 years ago.

The Tech Library published the first volume of "Documents of Texas History" in October, 1960. When the first volume 1960 when the first volume sold out, the need for a more sold out, the need for a more Agricult of Clare

Tech Beauty

Ever hear of camels in West cal Assn., the Southern His-Texas? torical Assn. and Phi Alpha An expedition in 1860 travel- Theta, national history honor

society.

He has published several other books, including the widely-read "Comanches, Lords of the Plains." He is the author of several articles published in the "West Texas Historical Assn. Yearbook," the "Texas Archaeological Society Bulletin" and other historical magazines and contributed to "The Handbook of Texas" and the "Encyclopedia Britannica."

Dr. Vigness also contributed

Dr. Vigness also contributed to many historical journals and was formerly a staff writer and contributor of articles to "The Handbook of Texas."

The department head is a member of several historical or-ganizations, including the Amer-ican Historical Assn., Texas State Historical Assn. and Southwestern Social Science

Dr. Wallace and Dr. Vigness are currently working on a six-volume history of Texas.

### 552 Graduate In Summer

"The supreme challenge to America of the Space Age is to provide genuine high-quality educational opportunity," Lt. Gov. Preston Smith told Texas Tech's summer graduating class Aug.

Lt. Gov. Smith made the com-mencement address of "What Next?" to 552 graduating sen-iors, their families and friends in Lubbock Municipal Coliseum. A record number of twelve doctoral degrees were conferred during the evening ceremonies, in addition to 135 masters degrees and 405 bachelors degrees.

The Tech Library published the first volume of "Documents of Texas History" in October, 1960. When the first volume sold out the need for a more comprehensive work was recognized.

Dr. Wallace is a fellow and member of the executive council of the Texas State Historical Assn., the American Historia

## Top Cagers Enter Tech

cal standouts entered Tech this of service is entering its 16th year fall on basketball scholarships.

The three all-staters and two lo-Service is entering its 16th year call standouts entered Tech this of service to full-time students.

And this

The three all-staters, Bob Glover, Trenton Bonner and Ronny Rainey, and two local boys, Danny Davis and Jimmy Fullerton, will compose what is believed by the coaches to be one of the strongest freshman teams in Tech history.

Coach Charley Lynch said,
"Both Coach Gibson and I are
very pleased with this group.
We believe that if last year's
freshmen played this year's
freshmen, it would be a close
game. We thought last year's
team was one of the best freshmen teams that could be assembled." sembled.'

sembled."
Glover, 6-7, two-time allstater from Dallas Thomas Jefferson, was named outstanding
cager in the state by the Amarillo Globe-News. Glover's
team was Class AAAA state
champion his junior year and
finished third his senior year.

Repress 6-2 all-states from

finished third his senior year.

Bonner, 6-3 all-stater from
Graham, guided his team to the
regional tournament before losing a close game to Dumas.
Bonner is also a highly-rated
football player. He was selected
to play in the Oil Bowl in Wichita Falls this past summer.
However, he will not play college football.

Bainey is a 6-4. 220-lb, fresh-

lege football.
Rainey is a 6-4, 220-lb. freshman from Shamrock. He was
chosen for the second all-state
team in Class AA. He will be
joined at Tech by a former high
school teammate, 6-3 Alvie
Burdine.

### Infirmary Bids For Facilities

And this year it's equipped with three full-time doctors, four licensed vocational nurses and eight registered nurses. Facilities include a modern 18bed clinic.

But the future looks even brighter. Dr. Fred Kallina, Tech director of Student Health, met with officials Wednesday afternoon to discuss the possi-bilities of enlarging the Student Health Service's facilities.

The infirmary, known officially as the Harriet and Len McClellan Memorial Student Health Service, continues operations this year much the same as in previous years. It consists of an in-patient clinic.

The out-patient clinic is open from 8 a.m. until 4 p.m. Mon-day through Friday, and from 8 a.m. until noon Saturdays, Allergy shots are given from 1 until 4 p.m. Monday through given from

Students who remain in the Students who remain in the in-patient clinic are visited twice daily by one of three doctors—Dr. Kallina, Dr. Norma Porres or Dr. Embree R. Rose. In-patients are under constant care of a registered nurse.

care of a registered nurse.

"Just about any student who is sick enough to require treatment, but not in physical condition requiring surgery or service of a specialist, is treated in Tech's Clinic," Dr. Kallina said. "We will bend over backwards for them."

Mascot Returns... Painted, But Safe

certainly

kidnappers certainly weren't horsemen.

After a frantic search, she was found three miles south of Idalou at approximately 1 pm. Sunday, Oct. 6, with her halter on backwards. The letters "AMC" were sprayed on series in aluminum paint.

Other than a few scratches and rope burns, where the halter had rubbed her head, she was in good condition, according to Dr. Fred Harbaugh, college veterinarian.

The horse was taken from its stable in the horse barn near the Animal Husbandry Bldgafter 10:40 pm. Friday, Oct. 4.

Tech Beauty, a coal-black mare with two white socks, has been Tech's official mascot, with the Red Raider, for two years.

For the game with A&M, another black horse was located as a substitute so that the Red Raider could make his tradi-tional ride around the field.

Doug "Nubbin" Holler, Tech's 1963-64 Red Raider, said she apparently had not been fed or since she disappeared

He said the horse was found in a shed on a farm with her head tied to a feed trough. She was trapped between the trough and the wall of the shed in a space so small she could not lie down.

Holler said he knew she had been standing up all night be-cause her hooves were clogged with dirt. "She seemed kind of stiff when we first untied her.

that horse trailer—she jumped right in it," added Dr. Ralph Durham, head of the animal husbandry department.

Holler said a Lubbock Ava-Holler said a Lubbock Avalanche-Journal reporter called him about 2:30 a.m. Sunday and told him that Tech Beauty could be found on a certain farm 2½ miles south of Idalou. A search of the area yielded no clue to the horse's whereabouts.

Finally, she was found Sunday afternoon on a return search. Dink Wilson, Boyce Hart and Harold Heely assisted day Holler and Durham in the search.

At the present time, the college plans no investigative action, according to Dr. R. C. Goodwin, president.

# Seven Nominated for Association Offices



FLOYD READ

Floyd Read '48, Lubbock, has ing meeting of the Ex-Students previously has served as been nominated for President of Council, The Council, composed vice president and che Ex-Students Association for of the District Representatives, chairman of the Texas 1964 in action taken by the Chapter Presidents, all Past Century Club.

Nominating Committee in their Presidents of the Association and members of the Executive and members of the Executive from 6 Byrd, Shaw, Weeks

meeting last summer.

At the same time, the Committee nominated Frank Calhoun '56, Abilene, as 1st vice president and Don Anderson '48, Crosbyton, as 2nd vice president. The Committee nominated G. C. "Mule" Dowell '35, Lubbock, for a tree year torms as conversation. a two-year term as representa-tive to the Athletic Council.

Nominations were made for three directors with terms of three years each. Those nomi-nated were David Casey '34, Lubbock; Ken P. Dowell '42, Dallas; and Pat Thurman '50,

Board, will accept other nominations from the floor at its fall meeting.

All Ex-Students are encour-All Ex-Students are encouraged to attend the meeting of the Association Council on Friday afternoon, November 1, at 1:30 p.m. by President Earl Fuson. The meeting will be held in the upstairs ballroom of the Student Union Building. In addition to the election of officers, a number of other items have been placed on the agenda of importance to each Ex-Student, Fuson has announced.

These nominees for association officers and directors will is currently serving as 1st vice be presented at the Homecompresident of the Association. He

Cathoun, partner in the law firm of Byrd, Shaw, Weeks and Calhoun of Abilene, is currently serving as 2nd vice president of the Association. Calhoun has served as a member of the Texas Tech Loyalty Fund Board of Trustees and for two years has been chairman of the Academic Recruiting Committee. In addi-Recruiting Committee. In addition, Calhoun was chairman of Texas Tech's participation in Abilene CLASP in 1961 and

Anderson a widely known Anderson, a widely known South Plains farmer, has served as director of the Association for the past three years. Ander-son is currently chairman of the

(Continued on Page 8)



FRANK CALHOUN



KEN DOWELL



PAT THURMAN



DON ANDERSON



G. C. DOWELL



DAVID CASEY

# Cuban Woman Doctor Joins Staff

## Tech Band 'On Wagon'

Something new has been added to the "goin' band from Raiderland" — a new black and

daughter to study in the United States.

Of her new position, Dr. Norma Both members of the "man and wife doctor team" held a consider the deformance of the "man and wife doctor team" held a considerable of the "man and wife doctor team" held a considerable of the "man and wife doctor team" held a considerable of the "man and wife doctor team" held a considerable of the "man and wife doctor team" held a considerable of the "man and wife doctor team" held a considerable of the "man and wife doctor team" held a construct with an Ohio hospital about the Same more of the "man and wife doctor team" held a construct with an Ohio hospital to before they moved south to San Antonio. "There is something about the South and its hospitality that we like," she said, were born in Texas. Our two children, 8 and 9 years old, were born in Fort Worth and are really true Texans."

Dr. Norma Porres and her hamerican Medical Association. Dr. Norma Norma Norma Wedical Association. Dr. Norma Norma Wedical Association. Dr. Norma Norma Wedical Association. So the American Medical Association. Dr. Norma Norma Wedical Association. So the American Medical Association. Dr. Norma Norma Wedical Association. Dr. Norma Norma Norma Norma Wedical Association. Dr. Norma Norma Norma Norma Wedical Association. Dr. Norma Norma Norma Norma Norma Wedical Association. Dr. Norma Norma

A Cuban doctor—and a wom- of Tech's Student Health Serv- daughter to study in the United an doctor at that—is fulfilling ice.

States. States. organizations. Both are member life's aspirations this year. Of her new position, Dr. Nor- Both members of the "man bers of the American Medical as she joins the medical staff ma E. Porres said, "I am really and wife doctor team" held a Association. Dr. Norma Porres

something new has been added to the "goin' band from Raiderland"— a new black and red Ford Econoline.

The "bandwagon" was presented to Dean Killion, band director, by George Norris, president of Lubbock Auto Co. We're letting the band use if for a year, then we get what's left," Morris said.

The bandwagon will be used to transport band equipment to and from the stadium and on band trips.

In Cuba they trained for the medical profession at the Medibrown All Years of post graduate training and she has been a student at Tech. She lacks only her thesis and government, having her masters a fine job and is very dedicated worked six years at the output for a year, then we get what's left," Morris said.

The bandwagon will be used to transport band equipment to and from the stadium and on band trips.



DR NORMA PORRES

## It's A Switch! Tech Students Teach At Tech

Students who have claimed all along that they could teach better than their instructors have a chance to speak with actions instead of just words on the Texas Tech campus.

Take it from almost 200 Techsans who are trying it. And making money at the same time. This year Tech has 190 students working on masters and doctors degrees who hold teaching assistantships. These 190 students are spread over 25 departments Their pay ranges from \$1,000 to \$2,400 per year. Applications are now being

accepted for the 1964-65 term.
Students may apply through the head of their proposed major department. Only departments offering at least a major on a masters degree may give this employment.
The two biggest users of this student help are the English and math departments. At present the English department has 30 under contract while the math department employs 22.
Applications are considered on the same basis as any other teaching application with one exception. The student must

teaching application with one exception. The student must

meet requirements imposed on him by graduate school. "In a sense this makes competition keener," explains Dr. J. C. Guilds, Tech English department head. "It combines the graduate student problems with the problems of teaching." "This program has a dual advantage," Dr. Guilds added. "First, it offers an opportunity for prospective college teachers to gain experience under the

to gain experience under the supervision of veteran teachers. Secondly, it enables the student to obtain an advanced degree. We have a great need for col-

lege teachers. This helps both us and the student."
Under a teaching assistant-ship, the student's teaching load and course load combined is not to exceed 15 hours.
Other big users of student teachers are chemistry, biology, physics, history, economics, foreign languages, government and accounting departments.
If your department offers a masters degree major, the chances are good that it will hire a student assistant. Your basic needs are your transcript and some good references.

## **Foundation Funds** Rise to \$601,281

Total receipts of \$601,281.59 for the first three quarters of Butterfield pointed out, "any the 1963 calendar year were elation we feel over such a gain reported by W. H. Butterfield, must be tempered with a few Texas Tech vice president for development, at the fall meet-ing of the Tech Foundation

ing of the Tech Foundation Board of Directors Oct. 5.

More than 50 members and guests of the Foundation Board heard the report on gifts and grants, as well as short talks by President R. C. Goodwin and M. L. Pennington, vice president for business affairs, on the expanding academic program and growing physical plant of the College.

From Jan. 1 through Sept. 30 of this year, Butterfield re-ported, gifts and grants for scholarships, fellowships, and student loans have amounted to \$69,418. During the same period total gift receipts for research at Texas Tech have amounted

at Texas Tech have amounted to \$134,724.
Support from the Killgore Foundation of Amarillo has provided \$200,000 so far this year toward construction of the Killtoward construction of the Kill-gore Beef Cattle Center at the Texas Tech Research Farm, Pantex. This is a portion of the \$500,000 commitment made by the Killgore Foundation to this project. The first \$100,000 of this grant was paid in 1962.

Among other projects receiving gift support this year, as reported by Butterfield, are the following: College Library Enrichment Fund (for book acrichment Fund (for book acquisition), \$33,664; Educational Television Station KTXT at Texas Tech, \$35,837; Athletic Dormitories and Scholarships, through the Red Raider Club program, \$67,359. Endowment Funds for Schol-

Endowment Funds for Schol-arships, Fellowships, and Stu-dent Loans, \$15,237; Cost-of-Education Grants to the College and to Specific Departments, \$10,399; and Stadium Expansion Education Grants to the College and to Specific Departments, \$10,399; and Stadium Expansion arrayments, \$16,602.

Butterfield predicted that total receipts through the Texas Tech Foundation for the full year 1963 will reach \$800,000. Board members and their wives the Faulty Club in the Stu-

Butterfield predicted that to-tal receipts through the Texas Tech Foundation for the full year 1963 will reach \$800,000. "In this case," he said, "total gift support for the year will exceed by 25 per cent the record set in 1962, when receipts through the Foundation reached a new high of \$638,048."

"While this is encouraging,"

Butterfield pointed out, "any elation we-feel over such a gain must be tempered with a few hard facts. Our needs are still far greater than our resources. "For every gift dollar we receive, we could well use five or ten. So any accomplishments to which we can point today are overshadowed by the needs to be met in keeping pace with the increasing enrollment and growing stature of Texas Tech."

In addressing the Foundation Board members, President Goodwin emphasized that Texas Tech needs the help of Foundation members in informing the citizenry about the College's problems and its potential for helping Texas grow.

Dr. Goodwin reviewed increasing demands on Tech's pro-

creasing demands on Tech's programs of teaching, research and other public services.

He cited problems of allocat-

He cited problems of allocat-ing insufficient funds to agen-cies within the College.

Among the special guests was Manuel DeBusk, of Dallas, chairman of the Texas Tech Board of Directors, governing body of the College. In speaking briefly to the Foundation group, DeBusk emphasized the grow-

body of the Conge. It speaked briefly to the Foundation group, DeBusk emphasized the growing importance of gift support in providing the "margin of excellence" at Texas Tech.

"We appreciate what the Foundation is doing," he said, "and we take pride in its service to the College in many areas where the needs are great."

Retha Martin, of Lubbock, chairman of the Foundation Board, presided at the meeting. "This is the largest attendance we have ever had at a function of the Texas Tech Foundation," he said, "and we appreciate this evidence of support for its growvidence of support for its growing program

Board members and their Wives at the Faculty Club in the Stu-dent Union Building. In the evening the group attended the Tech-A&M football game in Jones Stadium as guests of the



TALK IT UP - TALK IT UP - Half a dozen good reasons for attending the pep rallies the Tech cheerleaders. Couples left, Ward, Pinehurst senior and Kathy Osthoff,

Dallas junior; Camella Moore, Midland junior Datios Junior; Catheria Trvin, Fort Worth senior; Carolyn "Bucky" Buxton, Richardson senior and Dennis Ashmore, Fort Worth junior.

### EXECUTIVE BOARD

Term Expires 1963 Earl Fuson, '32 Floyd Read, '48

Term Expires 1963

Ralph Blodgett, '41 Spearman 20 3 W. C. Young, '35 Fort Worth tion. Robert Close, '52 Perryton T

Robert Carnahan, '50 Roy Buckner, Dr. Gene Hardy, '47 John F. Nixon, '50 W. D. Broughton, '53 Austin
Big Spring
Crosby County
Dallas
El Paso
East Texas
Floydada
Fort Worth
Hale County Ed Smith, 49
John Latham, 11
Dale Cary, 53
Clois Rainwater, 48
Sammy Hale, 52
Harry Scaling, 53
J. N. Marks, 55
Elmer E. Folk, 46
Lewis Crossley, 53
Arol Rogers, 43
Bobby Hawkins, 16
Ed Knox, 57
Fred Gibson, 49
Eric Ruthing, 40
H. T. Cardwell, 42
Bill Leasure, 54
Jay Malleby, 53 Ed Smith, '49 Tri-County
Vernon
H. T. Cardwell,
Vernon
Bill Leasure, 194
New Orleant, La.
New Orleant, La.
Jerce Walley
Kent Shannon, 197
Talla, Okla.
Jerce Russell, 196
Bartlesville, Okla.
Berlesville, Okla.
Berlesville, Okla.
Bernon Noc
Bartlesville, Okla.
C. W. Cook, NGG
Bakersjield, Calif
Southern States
Jim Baucum, 191
EDITOR

New Deal

Discounting Tribute of the volumes printed and new thing the latter 1400's, are what busine in the latter 1400's, are wh

Retails at \$100,000

# First Vice President Rare Books Added Floyd Read, 48 Lubbock First Vice President Frank Calhoun, 36 Abilene Second Vice President J. C. Chambers, 34 Lubbock Immediate Past President Lubbock Immediate Past President Lubbock Abbletic Conneil Referentiality

Dallar John Jech's library.

Dallar Acquisition of the collection was made possible for Tech by Mrs. Jess A. Koger, long-time Lubbockite, whose gift proJohn Term Expires 1965

Donnell Echols, '19

Bill Balar Standard Tech's library.

Acquisition of the collection was made possible for Tech by Wrs. Jess A. Koger, long-time Lubbockite, whose gift proJohn Lech's library.

Acquisition of the collection was made possible for Tech by Was Jess A. Koger, long-time Lubbockite, whose gift proJohn Lech's library.

Donnell Etchis, '9 Lamera
Bill Bales, '53 Tyler
A. J. Kemp, '42 Dimmilt
LOYALTY FUND TRUSTEES
Term Expires 1963 cost.

Ray Janeway, Tech librarian,
was able to secure the rare
volumes from Walter J. John-20 years assembling the collec-

Robert Close, '92 Perrylon
Term Expires 1964

Andy Behrends, '91 Amarillo
R. C. Mitchell, '97 Lockney
Paul Haskins, '48 Midland
Term Expires 1965

Kenneth Reast, '45 Littlefield
Marshall Phart, '94 Andrews
CHAPTER PRESIDENTS
Amarillo
Robert Carnahan, '96
Andrews
Roy Buckner,
Ro The volumes which would re

One interesting facet of the older.

One interesting facet of the collection is that there is someting thing in it for many different of the college, and many of the volumes are "firsts."
Included are books on early agriculture, travel, math, as-

agriculture, travel, math, astronomy, music, medicine and chemistry.

One volume contains the first

announcement of Einstein 353 announcement of Elinstein's 451 theory of relativity in 1914. An456 other announces Roentgen's dis457 covery of X-ray in a German
459 Scientific Journal.
460 These are the more recent

'40 These are the more 142 books contained in the collec-

Each volume arrived packed in tissue paper, covered with a water-proof paper and packed in a carton which was then put with the other cartons in a lar

Janeway estimates that it will Janeway estimates that it will take two weeks to put them away, and several more months for his staff to catalogue the collection. In the meantime, the building of a rare book section is in progress to house the new library additions.

The Kogers' connections with Tech over the years have been many and varied. They came to this area in 1924, and witnessed the "birth" of the new college in 1925.

After her parents had died, Mrs. Koger was reared by a family in Sherman, where she attended public schools under a superintendent of schools named Paul Horn, who was destined to become the first president of Texas Tech in Lubbock, where he and his family would resume acquaintance with the Kogers.

In 1926 the Kogers built their home east of Lubbock on their "Desert Rose Farm," now a landmark of the area.

Quick-witted and alert, with

an obvious zest for living, Mrs.
Koger sparkles as she relates,
"When we looked around Lubbock, there was no paving, not
many people and nothing but
planks for 'sidewalks' — but we

stayed."

Mrs. Koger worked side by Mrs. Roger worked side by side with her husband, who started with a grocery store and soon developed full-scale business enterprises, including business property, houses and

farming interests.

Over the years the Kogers knew all the Tech presidents beginning with Dr. Horn, and had many nieces and nephews at-tending Tech throughout this

## Basketball Schedule

Sat.	Nov. 30	University of New Mexico at Lubbock
Mon.	Dec. 2	University of Kentucky at Lexington
Sat.	Dec. 7	University of Wyoming at Laramie
Mon.	Dec. 9	University of Nebraska at Lincoln
Tues.	Dec. 10	University of Kansas at Lawrence
	Dec. 14	University of Alabama at Lubbock
Tues.	Dec. 17	University of Oklahoma at Lubbock
Thurs.	Dec. 19	Auburn University at Lubbock
Sat.	Dec. 28	Phillips Oilers at Bartlesville, Oklahoma
Sat.	Jan. 4	University of Arkansas at Lubbock*
Tues.	Jan. 7	Rice at Houston*
Thurs.	Jan. 9	Baylor at Lubbock*
Tues.	Jan. 27	Midwestern University at Lubbock
	Feb. 1	University of Texas at Lubbock*
Tues.	Feb. 4	Texas Christian at Fort Worth*
Sat.	Feb. 8	Southern Methodist at Dallas*
Tues.	Feb. 11	Texas A&M at Lubbock*
Sat.	Feb. 15	University of Texas at Austin*
Tues.	Feb. 18	Texas Christian at Lubbock*
Sat	Feb. 22	Southern Methodist at Lubbock*
Tues.	Feb. 25	Texas A&M at College Station*
Sal	Feb. 29	University of Arkansas at Fayetteville*
Tues.	Mar. 3	Rice at Lubbock*
Thurs.	Mar. 5	Baylor at Waco*
# South	hwest Confr	

# Students Have Say In Traffic Fines

The most rigid traffic enforcement program in Texas newly-created Traffic Appeals faulty decisions are made.

Tech's history has gone into ef-Board, and that's where the If it becomes obvious that feet with one unusual twist—check and balance by the stu-students will have the last say.

Texas Tech was one of only a handful of schools in the na-tion which did not assess fines last year for parking violations. This semester, in an effort to trim a steadily increasing toll violators, Tech will follow

Under the new set-up, a student given a ticket for improp-er parking will have to either pay a fine or park his car off campus for a certain period of

In one of two alternatives, a In one of two alternatives, a dent traffic representative, then student can refuse to pay his kept the proposition before the fine and continue to park his committee during his tenure car on campus. With this deciand near the end of last semession, he faces the risk of having ter the idea won approval. his car towed off campus to a "They (the administration) downtown garage at the students to be happy with the traffic conditions and watter the region of the conditions are conditions and watter the region of the condition o

### Tarbox . . .

(Continued from Page 1)

The nominees dramatically il-The nominees dramatically illustrate the purpose of the a-tward, which is "to emphasize" details of the appeals board the pursuit of rounded human with Bill Daniels, chief of traf-values in which athletics and fic security, and Lewis Jones, education are joined." The tro-phy is in the form of miniature

The two students will be apsilver goal posts.

silver goal posts.

Tarbox, a Lubbock athletic goods executive, was an exceptional student and leader in addition to his athletic fame. He had an outstanding service record during the war and invented a wobble gun which improved the accuracy of tail

Tarbox and his family live at 4902 - 12th Street, Lubbock

The new board will have the The new board will have the power to overrule the traffic security department and declare a ticket void. It will consist of a single faculty member and two student members.

two student members.

The appeals board was first suggested by the 1961-62 traffic committee, of which Richard Sharpe was the student representative. The idea was tossed to and fro over the year, but the proposal was never adopted.

James Cole, last year's stu-dent traffic representative, then

with the traffic conditions and want to give them a voice in it," Cole told THE DAILY TOREADOR. "At the same time, they realize that at times tickets are unjust."

Cole, current vice president of the student body, worked out the rules, regulations and other details of the appeals board with Bill Daniels, chief of traf-

dean of men.

The two students will be appointed by the president of the student body in consultation with the dean of men, with subsequent approval by the Student Council. The faculty representative to the board will be nominated by the Faculty Advisory Committee and appointed by the president of the college.

There is no veto over the board, no way for the adminis-

too many bad decisions are be-ing made, the Student Council president will look into it and president will look into it and appoint new members if necessary, Cole said. Student members will have a one-year term and faculty members will be on the board two years.

the board two years.

The board will not resemble a formal court of law, but is being set up to more closely resemble a hearing. The appealing student will have a maximum of 10 minutes to present his argument and reasons for appeal. In some cases the student will be questioned further by the board.

Students wishing to appeal

Students wishing to appeal must report to the traffic security office within 72 hours after the violation. He will then notify the chief of traffic security of his intention and obtain a statement of fact from him concentrate the violation. him concerning the violation.

him concerning the violation.

The student will then be notified within two weeks whether
or not his appeal will be heard
and, if so, the date of the hearing. If the student fails to report for his hearing after being
given proper notice, a judgment
will be rendered against him by
default default.

A hearing may be postponed if the student can give adequate reason for the delay. With proper presentation of cause, a case may be reopened for further

may be reopened for further arbitration.

Within two days after completion of the hearing, the student can return to the traffic security office to receive the final decision of the appeals board. A decision of the board will be final when two of the three members exercise. three members concur



TRAFFIC BOARD MEETS-Mike Stinson, left, and John Rinn, newly appointed members of the Traffic Security Board, obliged the photographer by giving a preview of how they might handle a case appealed to the board. The board was organized to receive student appeals from the recently incorporated traffic rules at Tech

### Basketball Outlook

tie last winter with Southern Methodist after sharing the Southwest Conference title with the Mustangs in '62 and cap-turing it outright the year be-fore, should be stronger this

Whereas the Red Raiders returned only one starter last season, they lost only one, the same Bobby Gindorf, from that

Bench strength and experi-ence, therefore, will be working for the Raiders this season. Other strong points are speed and size. A weak point is defensive play.

Operating against the Raiders are a rough non-conference schedule and the strength of other conference teams, particularly Texas, returning most of its objective productions of the conference teams.

four starters coming back Probable starters (wit

Probable starters (with 63 averages in parentheses) are Tom Patty, 6-5 senior, a rebounding speedster (10.9); Glen Hallum, 6-5 junior, anothem rebounder noted for his aggressive leadership (11.6); Harold Denney, 6-8 junior, with height and speed (12.9); Sid Wall, 6-3 senspeed (12.9); Sid Wall, 6-3 senior, standing out with quickness and leadership (12.7); Bill Murren, 6-1 senior, tricky ball handler and floor general (7.5). Front line reserves should be Mike Farley, 6-3 senior (2.7); Mike Gooden, 5-9 senior (3.8); John (Dub) Malaise, 5-11 sophomore (20.8); Norman Reuther, 6-4 sophomore (13.1); and James Adams, 6-8 sophomore (10.3).

Lettermen returning: Eight. Lettermen lost: Three (Gindorf, Milton Mickey, Gilbert Var-

## Foundation Appoints Five New Directors

Foundation Board.

Serving six-year terms will be W. D. Hord, Loyd M. Lanotte, and Joe N. Nislar, all of Lubbock; R. A. Jefferies, Hale Center, and C. I. Wall, Amerillo.

Hord is president of First ational Bank in Hale Center. Wall, a former chairman of the Tech Board of Directors, is president of Pioneer Natural

Five new directors have been named to the Texas Tech has 45 regularly elected members and eight ex-officio members and eight ex-officio members. The Foundation fosters

bers. The Foundation fosters private support of Tech. The Foundation Board held its fall meeting Saturday, Oct. 5, in the office of Tech presi-R. C. Goodwin.

Board members and their wives were guests of Dr. and Mrs. Goodwin and the College at the football game between Tech and Texas A&M Univer-

This newspaper is mailed to each Ex-Student whose name and address appears in the Ex-Student Association files. Cost of its publication and mailing charges are paid by contributions to the Texas Tech Loyalty Fund.

Are you a current contributor to the Loyalty Fund or are you depending on some other Ex-Student to make a gift thereby making it possible for you to receive this newspaper?



FOOTBALL FIELD BEAUTY — This bevey of twirlers provides plenty of razzle dazzle when they take the field each football game with the Red Raider Band. Standing, left to right is Carol Voelkel, Brehnan, Beverly Dob-bins, Big Spring, Suzi Rosser, Petersburg, Juanna Jo Moore, White Deer, Carol

Brashear, Petersburg, Roxie Ward, Lubbock, Diana Litchford, McKinney, and Frances Kay Reese, Ballinger. Kneeling, left to right, are Feature Twirlers Vicky Keene, Levelland, and Claudean Terrazas, Big Spring. (Photo by Bill Williams)

## Woman Editor Heads Toreador

Tech's campus newspaper, THE DAILY TOREADOR, is headed this year by Miss Gayle Machen, senior journalism major from Olton.

Miss Machen was appointed by the student publications committee after the resignation of Lew Bullion, Lubbock senior, who had earlier been designated as editor.

When Miss Machen assumed her duties for the first issue, she became the sixth woman to be editor in the 38-year history of the paper. Most of the previous women were editors during war years when there were fewer men students at Tech.

Her staff consists of Charles Richards, managing editor; Celeste Hardy, assistant managing editor; Bronson Havard, news editor; Carrie Chaney, assistant news editor; Artie Shaw, sports editor; Lane Crockett, amusements editor; Mary Lou Watson, Carolene English, Cecil Green and Carmen Ray, copy editors; and Cal Wayne Moore, James Coker and Vernon Smith, photographere

Miss Machen was graduated from Olton High School and attended Hardin-Simmons University in 1960-61. She worked with the Olton Enterprise in the summers of 1960 and 1961, and was sports editor of the Hardin-Simmons campus newspaper while attending there. In the spring and summer of 1962 she was public relations director for the Abilene United Fund.

She came to Tech in the fall of 1962, serving as copy editor for the TOREADOR that semester and as assistant managing editor in the spring of 1963. She had accepted the position as managing editor of the 1963-64 TOREADOR prior to Bullion's

Miss Machen received a summer journalism internship for 1963, and worked as a reporter for the Amarillo News-Globe until Aug. 17. She was a delegate to the national convention of Theta Sigma Phi, national honorary for women in journalism, Aug. 21-24 in Cleveland, Ohio. She is secretary of the Tech chapter of Theta Sigma Phi this school year.

## Homecoming Set For November 1-2

(Continued from Page 1)

the Ex-Students Council are the Ex-Students Council are those representatives from the 35 Association districts over the U.S., chapter presidents as well as past presidents and executive board members. President Farl Fuson will preside at the meeting. All exes are invited to attend the meeting.

At 6 p.m. the third annual dinner meeting of the Texas
Tech Century Club is scheduled
for the main ballroom of the
Student Union. Frank Blair,
nationally famous television star and newsman, will be the fea-tured speaker at the dinner, which is being held to honor those members of the Tech fac-ulty who have retired during the past year.

The spirits of the students as The spirits of the students as well as those of the exes are expected to soar with the giant pep rally at 7:30 p.m. Friday, Nov. 1, at the Southwest Conference Saddle Tramp Circle. These pep rallies, held around a huge bonfire with thousands of nuge bonire with thousands of students chanting the college yells and songs, are colorful and something that will send the old school spirit coursing through the veins of any ex at-

Just after the pep rally, at 8:30 p.m., the homecoming queen will be crowned in front of the Science Building, on the old library parking lot. Her identity will not be revealed until the actual coronation cere-

Classes of 1945-62 will hold their reunions in the Student Union Building at 9 p.m. fol-Union Building at 9 p.m. following the queen coronation, and at 9:30 p.m., the classes of 1925-45 will meet in the Caprock Hotel in downtown Lubbock for a get-together. All members of these classes are urged to attend their reunions with friend and school. and greet old friends and school-

Special honor classes this year are the classes of 1928, 1933, 1938, 1943, 1948, 1953, and 1958.

The annual homecoming parade, always an extremely col-

orful event, will usher in the Saturday homecoming activities. The parade will start at 10 a.m. in downtown Lubbock and proceed out Broadway, finally breaking up at the campus en-

Four Lubbock business firms will be hosts to a huge ex-stuwill be hosts to a huge ex-stu-dent luncheon at 12 noon in the Municipal Coliseum, providing lunch for those exes and their families who wish to attend. Sponsoring merchants are Furr's Cafeterias, Furr's Super Mar-kets, Dunlap's, and Frontier Stamps.

The day's climax will be the The days climax will be the meeting of Texas Tech and Rice on the gridiron of Jones Stadium at 2 p.m. This will be the fifth home game for Tech, and the first afternoon tilt.

the first atternoon tut.

All exes are asked to register
in the Student Union or at one
of the downtown hotels. By so
doing they will be given a complete schedule of all homecoming activities, including those of
the Greek organizations and other private groups.

If you haven't already made plans for attending homecom-ing, do it now. You won't regret

### **Matthews Joins** Ex Association

Gail B. Matthews, '60, has been named Administrative As-sistant of the Ex-Students As-

Matthews was previously ployed by the Texas Bank Trust Company of Dallas.

At Tech, he majored in fi-nance and was active in his dormitory and several depart-mental organizations. He also served as assistant director of the Varsity Show.

Matthews has won several awards for his work with publications with the Dallas bank. Applications are still being accepted for the position of Field Secretary for the Ex-Students Association.



FIRST SINCE 1956-Gayle Machen, Olton senior and editor of THE DAILY TOREADOR, admires a copy of Oct. 5's Extra Edition. The last TOREADOR extra was when Tech joined the

## Tech Name Change . . .

(Continued from Page 1)

the school's name to "Texas Technological University."

The action came a little more than 24 hours after the Council voted unanimously Sunday, Oct. 6, to oppose the name proposed by Manuel DeBusk, chairman of the Board of Directors.

Royal Furgeson, Council pres ident, called the special meeting Sunday afternoon to consider the position of the student body on the proposal made public Saturday, Oct. 5, in a surprise announcement by DeBusk.

Monday the faculty and stu-ent representative organiza-

tions met for their first joint tions met for their first joint meeting in the history of Tech. The F.A.C. voted unanimously to "go on record" as supporting the Council action.

In opening remarks before the two groups, Furgeson said, "The name 'technological' does not accurately describe our school, We feel the name 'Texas Technological University' would hurt the school."

Dr. Sterling Fuller, chairman of the F.A.C., spoke on behalf of the faculty. "This is an issue we have been working on for a long time," he said. "We are opposed to this name because we think it is compounding.

Dallas Exes Set Welcome

Coach J T King will speak at the Dallas Saturday Morning Quarterback Club at a meeting at the downtown VMCA at 605 North Ervey Street in Dallas Oct. 26, day of Tech-SMU game, at 7:15 a.m. All Tech exes are invited to attend the breakfast

The Dallas Chapter will be host to a reception from 11:30 a.m. - 1:30 p.m. just 10 yards from the entrance of "Gate 2" of the Cotton Bowl in the Cotton Bowl Roller Kink Building. Hot dogs and other refresh-ments will be served to those attending. The Double T name tags will be distributed and rep-resentatives from the College will be present to greet those ex-students and friends of the

College attending the reception.

The football game between the SMU Mustangs and the Texas Tech Red Raiders will be played at 2 p.m. in the Cotton

### Chemical Exes To Hold Meet

Chemical Engineering will have a chance to get to-gether at the annual American Institute of Chemical Engineering Meeting in Houston in De-cember.

Texas Tech Ex-Students breakfast is on the agenda of the meeting scheduled for the first week in December at the Rice Hotel.

J. P. Mason, Chairman of the J. P. Mason, Chairman of the breakfast, is making plans for exes to gather during the week. A date has not been set but printed programs for the meet-ing will carry this information for each alumni breakfast.

### No One Warned Me!

## Pranks Spark Dorm Life

A girl doesn't really learn the face a perfectly mundane day facts of dorm life until she is of classes and exams. well into her college career. By that time it is too late to do anything except try to forget those earlier dorm experiences and, if possible, to laugh.

The handbook omits the chapter called "What Every Dorm Occupant Should Know." It amounts to a big omission.

For instance, there are the dangers of the bull-session. Invariably freshman girls are ready to sacrifice studying and sleep in favor of those lengthy talks that often extend into the wee hours of the morning.

It's customary to talk avidly for hours and then to fall into bed at 3 a.m. with the jubilant feeling that you've solved every international crisis for years to

Then you wish that you had gone to bed at a decent hour. Turning over all kinds of new leaves, you vow that you'll stay away from bull-sessions

But then another night rives, and there is another bull-session crying for your pres-ence. It's generally not until you're a graying, wrinkled jun-ior that you finally realize the value of a good night's sleep.

Then there are the endless pranks that seem to increase in size and frequency as the year

For example, there are the perils of the shower. It seems to be a traditional prank for girls to steal clothes and towels from the shower stalls. The subsequent embarrassment on come.

It is a different story, however, when you drag yourself their clothes gone also seems to out of bed the next morning to be traditional.

ing to find your doorknob greased making it virtually impossible for you to open your door. Doorknob-greasing is not actually a hanging offense, but it can be fairly provoking when your room is on fire.

You will probably discover a series of foreign matter in your bed. Crackers are favorite items for this prank because they are so nice and crunchy.

However, it's not long before the pranksters have resorted to putting catsup, soap flakes, but-ter, and hand lotion in the bed of their hapless victim.

The crowning blow comes on the night when you crawl into bed and feel something cold and slimy against your foot. You conclude that dead or not, a crawfish belongs in the biology lab and not in your bed.

Maybe you always labored under the delusion that news-papers are for reading only. You'll discover that they have different function the first time you have to remove three thou-sand sheets of wadded-up newsprint from your dorm room.

Just when you're regaining your emotional equilibrium be-tween pranks, someone floods your room with water or stacks a pyramid of pop bottles against your door.

After a while, you're desper-ate. You're considering suicide. And then you walk into your

room one night and see a birth-day cake with your name on it There are presents, and all your friends sing "Happy Birthday

Of course, your birthday isn't until July, but it was a nice gesture, anyway.

### Room Reservations

Sufficient space in Tech dorms for both men and women will be available the spring semester (1964) for students desiring to transfer to Texas Tech, Hubert Burgess, head of room reservations, has announced. Write for applications immediately, however.

Reservations for the 1964-65 school year are now being taken also by the Room Reservations Office.

Reservations with a deposit of \$40 should be mailed. Those making reservations have until July 31, 1964, to cancel reservations and still get their deposit back.

All exes who will have children planning to enroll at Tech next fall are urged to make dorm reservations immediately while there is still space available, Burgess said.

## - Building Continues -

# 'Skyline' Shows Campus Growth

The Texas Tech "skyline" is growing so rapidly it's almost unrecognizable to the "ex" gone only a few years. To the new only a few years. To the new student its probably as exciting as it is confusing.

Three giant new residence hall complexes are now going up on the southwestern part of up on the southwestern part of the campus. The new dorms, which will have a combined housing capacity of approxi-mately 1,800 students, will be fully air-conditioned, with built-in furniture and phones for

On the academic side of the "skyline are the new speech and psychology buildings, containing eleborate facilities for research and speech productions.

Construction of these two new buildings will probably signal the end of use of the old bar-racks buildings, used by the two departments for the past several years.

The Testing and Counseling The Testing and Counseling Center will have its offices in the first floor of the Psychology Bldg, in the west half. The east half will be occupied by the psy-chology clinic.

"There will not be any gen-There will not be any general classrooms in the building."
Dr. Jim Kuntz, director of the counseling center and chairman of the Building Committee, said.
"All the classrooms will be spe-

Some of the "special" Some of the "special" rooms include psychology laboratories, graduate seminar rooms and spaces for experimental psychology. "We won't have anybody else coming over there for classes." Kuntz explained, saying the building would be utilized to be a special to the proposed of the company of the special seminary of the s lized only by psychology stu-dents and professors.

The building will have several individual testing booths for the Testing and Counseling Center

### Nominations . . .

(Continued from Page 4)

Fund Raising Committee of the

An outstanding athlete attending Tech, G. C. Dowell was nominated to serve another term as Ex-Student Represen-

tative to the Athletic Council.

Dowell is a partner in the firm
of Louthan-Dowell Motor Company in Lubbock

David Casey, an active civic leader and immediate past may-

or of Lubbock, has been active in the establishment in the Charter year of the Texas Tech Century Club. Casey is an inde-pendent oil operator and fin-ancier in Lubbock.

P. Dowell, Corporate Serv K. P. Dowell, Corporate Service Manager for Texas Instru-ments, Inc., in Dallas, is cur-rently serving as District Rep-resentative to the Ex-Students Association, Dowell, a past pres-ident of the Dallas Chapter of the Association, was the 1962 Chairman for Texas Tech for the Dallas CLASP.

the Dallas CLASP.
Pat Thurman, sales representative for the Recordac Corp. in
Austin, has served as Chairman
of Texas Tech's participation in
Austin CLASP in 1962 and 1963. Thurman is a past president of the Austin Chapter.

### Notice

The Tech Library will remain open until midnight on Friday night of Homecoming. November 1: We encourage all of the exes who haven't seen this beautiful building to tour it before closing time. We promise the visit will be worth your while

is in addition to a group testing

The fourth floor of the struc ture will be used for the animal laboratory and is complete with a surgery unit to facilitate the

Kuntz said the concepts of the small laboratory and experi-mental rooms in contrast to lar-ger classrooms came from the Campus Planning Committee.

There will also be an EEG room (electroencephalograph) in the building, a complex machine used for determining brain activities and reactions.

Other experimental labora-tories will contain a variety of experimental equipment, from the many different types of mazes to other devices for stu-dying "operant conditioning."

dying "operant conditioning."

The psychology department, since it was set up in the late 1940's, has been growing quite rapidly, according to Kuntz. The Campus Planning Committee handled it very well in deciding what priority ratings these various facilities should have," Kuntz said, speaking of the entire building picture. "I think the quality of our staff, the number of people coming in and the graduate students brought about the final decision to go ahead and provide some to go ahead and provide some better facilities for us."

Kuntz also expressed optim-m that facilities would serve to attract a better staff and im-prove in quality and scope of the work of the entire depart-

Also cited as advantagous in the new building is that students may pursue particular kinds of research without being limited by the stipulations in research grants.

ing picture at Tech.

The Speech Bldg is highlighted by a spacious new
speech auditorium, with 425 upholstered seats.

Tied in with the Speech
Bldg and actually part of it is
a speech and hearing therapy
unit, primarily devoted to research facilities that will be
used by local residents for hearing therapy.

used by local residents for hear-ing therapy.

Bill Felty, campus assistant supervising architect, said this unit will be "kind of an out-patient clinic in concept," with a chance for the students to observe and treat patients as part of their research.

"There are actually no class-

"There are actually no class-rooms in the Speech Bldg, part of it," Felty explained. Rather of it," Felty explained. Rather the building is similar to the Psychology Bldg, in that actu-ally there are no classrooms. There is a "Green Room" to be used for practice rehearsals,

work rooms and a carpenter workshop for building stage

"We feel like the facilities are "We feel like the facilities are the equal of any in the South-west," Felty said. "Of course there is a lot they plan to add later on. What they have is first class

Dr. R. Merville Larson, speech department head, said at the groundbreaking that in the opinion of his staff the theater would be superior to any lege or university theater in the Southwest.

At that time Larson cited the At that time Larson cited the new Speech Bidg, as the climax to a century of progress from a small corner of the Administration Bidg, to a remodeled Agriculture Bidg, to a building designed specifically for its use. The two new buildings are located between the new Tech Library and the new women's residence hall on the southwest side of the campus.

Total cost for the two projects is about \$911,000, Felty

In addition to the new wom en's dormitory unit completed for occupancy this fall, another identical women's unit will be ready next spring, "probably April," about the same time as the giant men's unit.

Felty estimated there would

pro- be additional residence facilities added in the next 10 years, al-though after completion of present construction "these halls probably would be adequate to house all the students who wanted to live on campus through 1965."

Although he could not be positive, Felty said that after completion of the new units Tech would have more campus hous-

ing than any college in the state. There will be a total of

first time, will have a snack bar in the basement "since it bar in the basement "since it is not as close to the avenue as other dormitories . . " There will be no snack bar in the women's halls, Felty explained, but the units will be equipped with kitchenettes



## Tech Team to only a small facet of the build- Search Ruins ing picture at Tech.

A team of Tech archaeolo-gists will be excavating against deadline when they begin ex-loration of Indian sites in a eservoir area to be flooded reservoir area to be flooded with the completion of the Can-adian River Dam.

The National Park Serv has awarded Tech a \$10,000 grant for one year to conduct an archaeological salvage project in the dam area near San-ford in the Texas Panhandle. The proposed completion date for the dam is December, 1964.

Dr. Earl Green, curator of collections at the West Texas Museum, will direct the project. Tech will furnish field supervision, equipment and laboratory

There will be no student groups on the project, Dr. Green

More than 40 archaeological sites in the reservoir area have already been recorded in earlier surveys, Green said. He said the surveys, Green said. He said the sites were once the home of a culture known as Antelope Creek, a people who lived along the Canadian River between 1350 and 1450.

In a 1933 excavation by Tech at the Canadian River near Tascosa, the remains of a 28

lascosa, the remains of a 28-room building were discovered. Green said the houses and flint workshop stations where the Indians worked flint would be explored in the Tech project.

### BASKETBALL GAME

The varsity basketball team will meet the Fresh-man team in an official game in the Old Men's Gym, basketball Friday, Nov. 1 at 4 p.m., Homecoming weekend. All ex-students are invited to attend this game and get basketball preview.

## Want to Visit Europe?

Would you like to visit Europe next spring with a group of Texas Tech ex-students?

If there is a sufficient interest, the Ex-Students Association will investigate the possibility of sponsoring a trip to Europe for Tech Ex-Students and their immediate families.

The trip would cost approximately \$950.00 via air from Dallas to Dallas for approximately 22 days. Countries to be visited would probably include England, France, Luxembourg, Germany, Switzerland, Austria, Italy, Spain and Portugal.

The cost of the trip would include all transportation, hotel ac-

If you are interested in additional information, you are encouraged to write before November 15 to: Tour Director, Ex-Students Association, Texas Technological College, Box 4009, Lubbock, Texas.

### '63 Homecoming Schedule

FRIDAY, NOV. 1

10:00 a.m.—Ex-Students Association Board Meeting and Loyalty Fund Board Meeting.

12 Noon -Luncheon of Ex-Students Executive Board and College Board of Directors.

1:30 p.m.—Ex-Students Association Council Meeting and Elec-tion of Officers for 1963-64. All exes invited to meet-ing in Student Union 2nd Floor Ballroom.

6:00 p.m.—Century Club Dinner in Student Union for members and invited guests. Frank Blair, speaker.

7:30 p.m.—Giant Pep Rally. SWC Saddle Tramp Circle.

8:30 p.m.—Coronation of Homecoming Queen in front of Science

9:00 p.m.—Reunion, Classes 1945-1963, Student Union,

9:30 p.m.—Reunion, Classes 1925-1945. Caprock Hotel.

### SATURDAY, NOV. 2

10:00 a.m.—Homecoming Parade. Downtown Lubbock.

11:30 a.m.—Ex-Students Luncheon, Municipal Coliseum, Furr's Super Markets, Furr's Cafeterias, Dunlap's, Frontier Stamps are hosts.

2:00 p.m.—Texas Tech - Rice Homecoming Game. Jones Stadium.

ALL EXES PLEASE REGISTER IN STUDENT UNION OR AT DOWNTOWN HOTELS FOR COMPLETE HOMECOMING ACTIVITY SCHEDULE