

Tech granted million dollars for defense research

1968 class biggest yet

Texas Tech conferred degrees on its largest graduating class - 1,790 candidates for advanced and undergraduate degrees — at commencement exercises Sat-urday. Dr. Vernon R. Alden, president of Ohio University,

delivered the main address at the ceremonies in Lubbock Municipal Coliseum. President Grover E. Murray conferred the degrees.

GRADUATES, their families and friends were honored at a series of events hosted by the separate academic divisions, beginning with a ranch-style breakfast for School of Agriculture graduates in the Aggie Pavilion.

The class of 1928 held its 40th reunion and the class was recognized at commencement. Saturday also saw the commissioning of 53 new offi-

cers for the U.S. armed forces. Rosemary Pledger of Lubbock received the universi-ty's first Doctor of Business Administration degree, in business education. This brought the number of doctorates awarded at Tech since the first Ph.D. was awarded in English in 1954 to 1966.

Recipients of Doctor of Education degrees included Elba Bains Cairneross and Luther Bryan Clegg, both of Lubbock; Bruce Max Evans, Snyder; Paul Edward Thompson, New Braunfels and R. C. Whitmill, Tyler.

DOCTOR OF PHILOSOPHY degree recipients were English majors Alan Kent Jones, Sterling City; Joseph Clayborne Nunnally, Albany, Ga., and Jeri Tanner of Texarkana; chemistry majors Phillip Warren Grayson, Baytown and Eugene Lynn Simmons, Dora, N.M.; history major Bob Charles Holcomb, San Angelo, and engineer-ing majors William Henry McCulloch, Lamesa and Fernando Vidaurri Jr., Borger.

ROTC cadets commissioned

Brig, Gen, Dudley E, Faver, deputy director of person-nel planning for the Air Force and a former commanding officer of Reese AFB, presented commissions to 53 ROTC cadets Saturday at Tech. Included were 34 Army ROTC cadets, 17 Air Force cadets and one each from the Navy and Marine Corps. "When you take the oath which makes you a com-missioned officer in the armed services," Faver said, "you take it without reservation." 'you take it without reservation.'

'You are a volunteer without restraint, Remember always that you have volunteered for the convenience of the government.

"Remember, too, the extreme significance of the responsibility you will have to bear as an officer." NINE ARMY and four Air Force cadets were desig-

ated "Distinguished Graduates," Dean Lorrin Kennamer of the School of Arts and Sciences introduced Gen, Faver and gave the closing remarks, Maj. Don E. Brown, assistant professor of military science at Tech, administered the oath of office.

Invocation and benediction were delivered by the Rev. C. M. Schindler, commander, USNR,

C, M, Schnoler, ConMANDER, USAR, Distinguished Army graduates were Albert E. An-dress, Sidney F. Baker Jr., James C, Bright, Steven L, Donaldson, John L, Edwards, William N, Mabus, Roy M, Mitchell, Dan M, Newman and Vernon W, Rae

Air Force distinguished graduates were John R. Baumgardner, Steven L. Ma James G. Westbrook Jr Madison, Lawrence N. Peckham and

7100 students predicted **Registration ends, classes start**

Tech officials have predicted a summer school enrollment in excess of 7,100 students for the first term of summer school. By 11 a.m., Thursday, 4,391 students had completed registra-

tion. Registration continued tion. Registration continued strong until 5 p.m. Classes started this morning

and continue until the end of finals, July 12. The second term runs from July 15 until August 24. Summer graduation will be Saturday night, August 24. Final exams are slated for the

first term July 11-12, and for the

second term August 19-20. Students registering Thursday participated in a new tradition at Tech, the paying of a building use fee. The \$12.50 fee was instituted by the board of direc-tors to finance a new building program at the university after federal building funds were di-verted to finance the Vietnam War

In its meeting last Friday the board sold bonds worth \$4.5 million to be paid for from revenue from the new fee.

Students in summer school are being housed in the three dormi-tories of the Wiggins Complex, Bill Haynes, assistant coordina-tor for room reservations, said Thursday more than 800 persons are living in the dorms for sum-mer school. This indicates most of the students attending the summer session are commuter stu-dents.

Havnes said Hulen and Clement Halls will be used for large workshops, and pre-registration freshmen would be housed in the Wiggins Complex.

Saturday classes have not been eliminated for summer school as they have for been for next fall.

Therefore, students in the first session of summer school will attend Saturday classes tomorrow, June 8 and July 6. Students in the second term will attend Saturday classes July

20 and August 17.

Board approves Murray's plan banning demonstrations, drugs

At their Saturday meeting Tech's board of directors affirmed a 10-point program denouncing any type of dis-ruptive force or violence at the university.

"We feel obligated to maintain an orderly environment in which the young men and women of Texas can pursue an education," Tech President Grover E. Murray said,

Murray's statement, approved unanimously by the board, says that "tax-payer-supported colleges and universi-ties, are public trusts and ... must provide safeguards to ensure the orderly functioning of activities."

IN OTHER ACTION the board named Dr. Willard F. Williams of the de-partment of agricultural economics, and Dr. Henry J. Shine, chemistry professor, as Horn professors. A resolution was adopted expressing the board's "interest and desire to create a medical school at Texas

create a medical school at Texas Tech" in reaffirmation of earlier statements and efforts.

Chairman Roy Furr reported that any Tech name change should not be considered at the Saturday meeting by the board, as word from Austin said Gov. Connally did not want anything but tax considerations on the agenda for the special legislative session. The name change discussion was tabled.

President Murray commended the work of students on the housing committee and said a comprehensive n specifications and regulatio for living in residence halls is underway, with a report coming up at the next board meeting.

THREE APPOINTMENTS were made in the athletic department. Gene Gib-son was renamed head basketball coach, Charles Dewain Lynch was reappointed assistant basketball coach and Ralph W. Carpenter was renamed sports news

director. The 10-point "statement regarding Sepurday by Murray conduct" read Saturday by Murray had been presented May 30 to the Texas Legislature.

THE TECH PRESIDENT praised the university's student body, saying the great majority has demonstrated a commendable dedication to maintain-ing the higher caliber of the university and an atmosphere of mutual under-

standing and trust. "We do not intend to let this re-sponsible, mature and interested ma-jority to be distorted by a few wouldbe troublemakers."

be troublemakers." "For those who seek change," he continued, "and we all welcome con-structive and positive change, there are orderly procedures for seeking "" it.'

The board stated that it and the Tech administration "intend unequivocally that abrogation of its requirements of conduct and behavior shall make the offender liable to disciplinary action, including separation from the university community.'

THE TEN POINTS of disruption, as approved by the board, are: 1. Dishonesty, such as cheating, plagiarism, or knowingly furnishing

false information to the university. Forgery, alteration, or unauthor-use of university documents, reized use

cords or identification. directions of university officials acting 3. The use of force or violence which in the performance of their duties.

in fact causes obstruction or disruption of teaching, research, administra-tion, disciplinary procedures, or other university authorized activities, including its public service functions, or of other authorized activities on university premises. As used in this sub-section, the words "force or violence" include such acts, for example, as are commonly called "stand-ins," "sit-ins," and "lie-ins," only when such acts are in fact obstructive or dis-ruptive of any of the authorized activities set out above.

4. Physical abuse of any person on university-owned or controlled prop-erty or at university-sponsored orsupervised functions or conduct which threatens or endangers the health or safety of any such person.

Theft of or damage of property of the university or of a member of the university community or campus visitors.

6. Unauthorized entry to or use of university facilities.

7. Violation of established universi-ty policies or of established university rules and regulations.

8. Use, possession, or distribution of narcotics or drugs, such as mari-juana and lysergic acid diethylamide

(LSD), wherein the use, possession or distribution thereof is violation of the laws of the State of Texas. 9. Lewd, indecent or obscene con-duct or expression as defined by appli-cable laws of the State of Texas, on university.comed or _ controlled proc university-owned or - controlled property or at university-sponsored or supervised functions.

10. Failure to comply with lawful

Study named 'Project Themis'

The Department of Defense Tuesday announced a \$1 million grant to Texas Tech which will initiate a three-year interdisciplinary study of human performance under stress.

Tech President Grover E. Murray was notified of the acceptance of Pro-ject Themis, as the study is named, by Rep. George Mahon. "I am delighted and pleased that Tech's research abilities have been recording by the funding of such an

recognized by the funding of such an important study as this," Murray said. The first of the three-year grants will cover initial studies to determine the degree to which human performance is affected by various stresses and

physical conditions of comfort and discomfort as well as those stresses that relate to diet. The 28-member Texas Techresearch team will be headed by Dr. Richard A. Dudek, chairman of the department of

industrial engineering. Departments represented by the team are industrial engineering, psychology, indus-trial management, health, physical edu-cation and recreation for men, food and nutrition, chemistry and home and family life.

STRESS RESEARCH would put the individual in a situation in which he would be required to perform certain tasks when he is too hot and too cold, too wet and too dry, subjected to large volumes of distracting noise, and affected by varying periods of vibration which could, among other things, upset his sense of equilibrium.

In addition, the affects of varying dietary habits, the size of teams or crews performing, and variations in atmospheric ionization will be considered.

Special equipment will be devised during the study to allow researchers to focus upon problems inherent in per-formance within confined environments.

Although results of the study will have broad applications in industry, government and other large organizational groups, its special military appli-cations should reduce the number of the variables which now influence de-

DATA DEVELOPED should enable military researchers to focus attention on the few variables found to be most important.

This data also would remove guess-work in field tests helping to solve problems of organization, vehicle design, nutritional and environmental factors.

In the study of manpower organization for instance, it will be de-cided whether a two-man unit is more or less effective than an eight-man group. Texas Tech's new management laboratory will be used. It is designed specifically to study the effective organizational types.

of different management styles This study has particular application beyond milltary use to industry and government organizational structures.

In addition to the 28 members of the research team, noted specialty consultants will be used as will personnel of Lubbock medical centers and other special fields at Texas Tech, including fields related to medicine, blochemistry, physiology, and engin-

eering. Dudek will be assisted in scientific coordination by Dr. M. M. Ayoub, as-sociate professor of industrial sociate professor of industrial engineering with a specialty in blo-mechanics and human performance and by Dr. C. E. George of the depart-ment of psychology who has had past experience with Department of Defense related research related research.

Others named to the research group include: Dr. Richard F. Barton, professor of management; Dr. Joe W. Darnall, assistant professor of psy-chology; Dr. Charles Halcomb, associate professor of psychology; Dr. David B. Jordan, assistant professor of health, physical education and recreation for men; Margaret Kassouny, assistant professor of food and nu-trition now on leave to complete work toward her doctorate at Cornell University; Dr. Mina W. Lamb, chairman of the department of food and nutrition; Dr. Vincent P. Luchsinger Jr., chair

man of the department of management; Dr. Jerry D. Ramsey, assistant professor of industrial engineering, Dr. Robert G. Rekers, assosicate professor of chemistry, and Dr. Ilse H. Wolf, professor of home and family life

AN ADDITIONAL kinesiologist and statistician are to be named along with research assistants in industrial engineering, food and nutrition, psy-chology, industrial management and physical education.

The name "Themis" was one given a form of the earth goddess in Greek mythology and relates to the law and harmony of physical phenomena.

Council plans new fraternity

The Tech Interfraternity Council (IFC) and national officers of Beta Theta Pi have announced plans to establish a chapter of the fraternity on the compute this fell on the campus this fall.

Dr. William H. Duvall, Tech fraternity adviser, said the IFC decided to accept another fraternity on campus and indicated Beta Theta Pi was its choice.

IFC President Michael A. Thomas said the new fraternity will be allow-ed to rush during the entire fall se-mester, but cannot start its rush un-til the Sept. 22 starting date.

It will not be permitted to pledge anyone until the pledging convocation Oct. 12. It will start rush on an equal basis in the spring and it will be allowed to take any eligible pledge from Oct. 12 until the end of the fall semester.





Registration is finding open sections ...

... getting forms to fill out ...

... reaching the final checker ...

It's summertime again

to students entering college for the first time this session. On sunny days it's nice to find a cool swimming pool or head to the tennis courts or work on the world's greatest tan.

However there are semester hours to think about. Taking only two or three courses often leads students to think they can breeze through summer school by partying, sunning and walk-

summer school is a different animal — it is six short weeks which you have a chance to learn all about a course. That

takes more than a little effort. Assignments must be met and

books read and papers written and tests taken and suddenly

Will you have a glorious tan, or will you have a glorious gpa at the end of the summer? (Of course you can have both if you manage your time right.)

Penalty implications

On May 30, Dr. Murray told the Texas Legislature that dem-onstrations and the use of drugs were grounds for dismissal

at Tech. At their Saturday meeting, the Tech Board of Direc-

tors approved this action. The Board of Regents of the University of Texas System

took similar action in April, and in a letter to the members of the Board of Regents, the Texas Civil Liberties Union pro-tested this action on the grounds that it seriously affects aca-

Dr. Murray and the Board were acting in the interest of Tech, and their program is designed to maintain an orderly atmosphere where men and women can seriously follow their

However the penalties for using drugs might be considered

form of double jeopardy to some people. It has implications

fined and convicted. Then he would be punished again when he

Unlawful activities are not to be condoned, of course, but

once purished for an unlawful act, it might be helpful to the student to allow him to continue his studies in the belief that

person would be punished by the law when he is arrested,

of punishing a person twice for the same crime.

ing barefoot through the park.

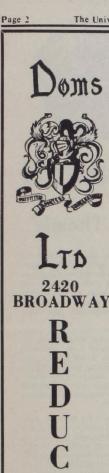
the six weeks is over.

demic freedom.

is forced to quit school.

studies

summertime and the living is easy - deceptively easy

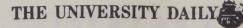


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THREE WAYS **TO BUY OPEN** ACCOUNTS REVOLVING BUDGET



Student Newspaper at Texas Technological College, Lubbock

Opinions expressed in The University Daily are those of the editor or of the writer of the article and are not necessarily those of the college administration or of the Board of Direc.

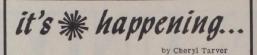
The University Daily, a student newspaper at Texas Technological College at Lubbock, Texas is published by Student Publications, Journalism Building, Texas Technological College, Lubbock, Texas 79409. The University Daily is published daily except Monday and Saturday during the long terms, September through May, and weekly (every Friday) during the summer session, June through August, except during review and examination periods and school vacations.

STAFF

.... Cheryl Tarver Tom Martin Casey Charness Editor Managing Editor . . Fine Arts Editor . . Photographer . . . Milton Adams Jerry Reese, Frank Kratch David Beauchamp Advertising . . . Circulation

LITTLE MAN ON CAMPUS

FRONT



encouraging the Mexicans to crack down on marijuana," a

State Department official as-

signed to the Mexico desk said last week. "We try to make life difficult for marijuana

"If one were caught in the United

SANFORD SAYS the students'

"The Haney brothers may

if they get into trouble, to stay

Water meeting

Texas Tech Dean of Engineer-

ing John R, Bradford addressed the opening session of the Tex-as Water Pollution Control As-

sociation at the KoKo Inn yester-

He discussed "Wastewater:

Chairman Arnold J. Gully

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. .25¢

Jet set:

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a while,

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Permanent Press Shirts

According to the current is. give the ACLU a list of Mexsue of The New Republic magican attorneys. azine, American students arrested by Mexican authorities SANFORD WRITES that the State Department has been unsometimes spend as much as willing to apply pressure on the Mexican government in the belief that it might aggravate a year in jail, without a hearing or trial, and are held for ransom by their parents.

The article, "Vacation in Mexico?" by David Sanford, says the students, usually arthe episode. "If anything, we're rested on marijuana possession charges, "are detained without bail or hearing for as much as a year, then, usually released on bond ranging from \$200 to \$1,500.

smugglers of whatever nation-ality," the official continued. "They are then free to skip the country, forfeiting bond. Mexican law permits prison sentences of up to 10 years and a 10,000 peso fine, but generally Mexican justice is States with 158 pounds of mari-juana, the penalties would be just as severe if not worse. The sanitation conditions in U.S. jails might be a little better; there may be a better bonding situation, but I think the end result would be a rather stiff prison sentence." satisfied with the harassment and the small revenue derived when parents buy back their children." Sanford says.

HE CONTENDS that up to 40 Americans, "most of them college students, are in prisons on any given day awaiting disfather, a former president of a junior college in Sheridan, Wyo., was forced to give up his presidency because of the position of marijuana charges. Altogether, 150 to 300 Ameri-cans are now in Mexican jails on sundry charges" and "An bad publicity and take a job as a salesman for a Dallas firm. He has spent much of the past arrest effectively means up to six months trying to free his sons, according to the New Re-public article. year in prison, even for the innocent.

E

The New Republic author be in Mexico until Christmas," Sanford writes. Perhaps Tech students who are planning Mexico vacations or trips to the summer Olym-pic games should be prepared, if they set into trouble to stay cites the case of two Sheridan, Wyo., brothers, students Dean and Joseph Haney, busted for marijuana possession in Sonora after police discovered a large cache of it when their car was struck by a drunken driver.

JOSEPH HANEY, a Prince-ton student, has been held since last November without a hearing in the Sonora State prison Hermosillo. Dean Haney, a University of Wyoming student who suffered a fractured spine in the accident, has been kept under guard in a hospital. "In Mexico," Sanford writes, "the case of an arrested per-son is consigned to a judge who solicits documentation

Asset or Liability,' who solicits documentation from defense and prosecution attorneys, studies the evidence of Chemical Engineering de-livered a paper on "A Supple-mental Water Supply for Lubat his leisure and arrives at a decision within a year." He says no American attorney, despite efforts by the Houston American Civil Liberties Union, has been allowed to represent them and the Mexican government at first refused to

Board letter The Texas Civil Liberties Union mailed a letter to all members of the Board of Regents of The University of Tex-

TCLU sends

as System, asking that regulations recently adopted by the Board be revoked. At its meeting on April 19;0 the Board of Regents direct-ed that any student shall be automatically expelled and any employe dismissed upon final, conviction of the illegal use, possession or sale of a drug. or narcotic; and set penalties for students and employes who take part in demonstrations which "disrupt" authorized activities on any campus of thesystem.

THE TCLU asserted that these regulations seriously affect academic freedom, and it pointed out that because ex-pulsion of students under this rule is to be summary, without a hearing, the rule is not in line with the law. Courts have held that students have

the right to all procedural safe-guards of due process in disciplinary cases, including writ-ten notification of charges, a hearing, and representation by counsel.

The reasonableness of the Board's ruling was also ques-tioned by TCLU, since con-viction of a person for a drug offense, in itself, does not affect that person's competence as a student or a teacher,

CONCERNING THE RULE governing demonstrations on campus by students and em-ployes, the Civil Liberties Union characterized the rule as so broad and vague as to render it unconstitutional, and any disciplinary sanction im-posed under its authority null and void.

"The terms of the rule,' stated the letter, "are not pre-cisely defined, and could be interpreted and applied in a highly arbitrary manner. Where defi-nition is attempted, it is in terms of conduct - stand-ins, sit-ins - lie-ins - which may in fact be constitutionally protected forms of communication. The conduct prohibited does not justify the penalty which can be assessed a student or fac-

bock Industries through Wa-ter Reuse." ulty member.' The Board of Regents was asked to reconsider and re-"RECONDITIONING Cotton Textile Mill Waste for Reuse" was discussed in a paper pre-pared by Wells and Herman Clay. voke the two rules, and until such time as they are revoked, suspend their application.

Reading course

The University Counseling Center has announced a new reading improvement course, with emphasis on reading improvement as it releates to study habits. Tuition for the course is

\$25.

Persons desiring to enroll in the course may come by the University Counseling Center today to sign up.

Computer meeting

All users and prospective. users of the Tech computer fa-cilities are invited to meet in 101 of the Chemistry Building at 4 p.m. Wednesday. Dr. George Innis, co-director of computer services, will de-scribe short term (6 months) hardware and software plans. New services and facilities. the administrative structure, the formation of a general users group and some special interest committees will be discussed. This meeting is intended to the first of several designed to keep users informed about plans and activities in the Computer Center.

> THE IN TOWN INN BARBER SHOP Main & Ave. K Appointments P02-1287

once pundshed for an unlawful act, it might be helpful to the student to allow him to continue his studies in the bellef that his mistake has already been corrected once, and once, for most people, is sufficient.	FRESHMAN ADVISOR ADVISOR ADVISOR ADVISOR MELL PLAN YOUR SECOND TERM COURSES IN ABOUT MELL PLAN YOUR SECOND TERM COURSES IN ABOUT BERNERS MELL PLAN YOUR SECOND TERM COURSES IN ABOUT MELL PLAN YOUR SECOND TERM COURSES MELL PLAN YOUR SECOND TERM COURSES
OPENING: December 1 and 2	* Wind Breakers 2420 13th. * Tape S 2420 13th. * Tape Decks Behind Snell Drug
Summer Savings	for Gift Items
Dresses	Galore JL
Shorts	BOOKS
Slacks	the Jerusalem Bible
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Skirts	Crusade in Europe TOLSTOY
BL-	TAKE A TIP FROM ME \$4.95







Board of Directors name two Horn professorships

Willard F. Williams, chairman of the department of agri-cultural economics, and chem-istry professor Henry J. Shine were named Horn Professors by the Texas Tech Board of Directors Saturday.

This is the second year Horn Professors have been appoint-ed. The professorships were established by the Tech Board in 1966 "to recognize schol-arly achievement and outstand-ing service" at the university and to honor Tech's first presi-dent, Paul Whitfield Horn.

Last year's recipients were Drs. F. Alton Wade, Carl Ham-mer and Ernest Wallace, and professor Elo J. Urbanovsky. "Eligibility for Horn Professorships is acquired by attain-

ray said.

structure and market develop

ment analysis. He is probably



lard F. Williams

ment of national or regional disthe leading specialist on livethe leading specialist on live-stock marketing in the nation, and his textbook, 'The Eco-nomics of the Livestock-Meat Industry' has been adopted by most major universities. His tinction for outstanding teach-ing, research or other creative achievement and Williams and Shine have more than fulfilled the requirements," Tech Presirecognition as a leading econ-omist has led to special assign-ments with the state, the USDA, dent Grover E. Murray said. "BOTH HAVE traveled this

"BOTH HAVE traveled this spring to focus the academic spotlight favorably upon Tech. Dr. Shine has just returned from a trip to England and France to lecture to institu-tions and business groups abroad, and Williams testified before a Senate agriculture sub-committee with regard to the nation's farm program." Murments with the state, the USDA, and with the National Commis-sion on Food Marketing," Williams was named chair-man of Tech's agricultural eco-nomics department in the sum-mer of 1963, moving here from Oklahoma State University, where he had taught both un-dergraduate and graduate

dergraduate and graduate nation's farm program," Murcourses. SHINE JOINED the Tech fac-

Shine and Williams were ofulty in 1954 as a chemistry professor with teaching assign-



Henry J. Shine

ments at both undergraduate

and graduate levels. He was born and schooled in London. After receiving his bachelor's degree in 1944 and his doctorate in 1947 from the University of London, he came to the U.S. to do research at Iowa State College, Iowa State University and at California In-stitute of Technology.

After a period of employment with U.S. Rubber Co., he re-turned to the academic field and came to Tech in 1954 "because of the opportunity to do research as well as teach." He recently completed a three-week lecture tour which took him to Canada, England

and France. \$7,300 grant

given Tech The National Science Founda-tion has awarded the Tech elec-

trical engineering departmenta grant of \$7,300 for the purchase of instructional equipment. The funds are to be matched

by non-federal funds to the ex-tent of at least 50 per cent of the costs of the project. Dr. Russell H. Seacat Jr., chairman of the department, said the NSF and matching funds

said the NSF and matching funds would go for the purchase of a sampling oscilloscope, a dual-beam oscilloscope and three spectrum analyzers at a total estimated cost of \$14,540.

arship" by Ross Ayers of Fri-

For freshman player

ona. The Friona man is a Tech The Friona man is a Tech graduate and former Red Raid-er football star, and the late E. J. Parsons is a longtime Lubbock businessman and sup-porter of Texas Tech athletics. Ayers specified that the scholarship should go at the end of the freshman football sea-son to the freshman considered the "most deserving player" the "most deserving player" as based upon the recommenda-tion of the athletic director, freshman football coach and the

dean of men. PARSONS WAS WITH J. C. Penney Co. approximately 40 years and manager of the down-town store here about 30 years. He retired about 13 years ago but continued to live in Lubbock until his death this spring. Mrs.

Parsons still lives here. He was president of the Red Raider club during two seasons, 1939-41. He also was a supporter of the city's public schools, and the E. J. Parsons Elementary School at 2811 58th Street was named in his honor. Ayers received his Bachelor of Arts degree from Texas Tech in 1934, his Master's from the University of Texas in 1946.

He played guard on the Tech varsity football team. In Jan-uary 1933, he was appointed to coach the basketball team which won 16 consecutive games. HE COACHED at Lubbock

High School four years and in 1938 became head of the Lub-

Tech development officials have announced the establish-ment of the ''E. J. 'Jack' Par-sons Memorial Athletic Schol-

Officials announce new scholarship

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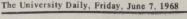


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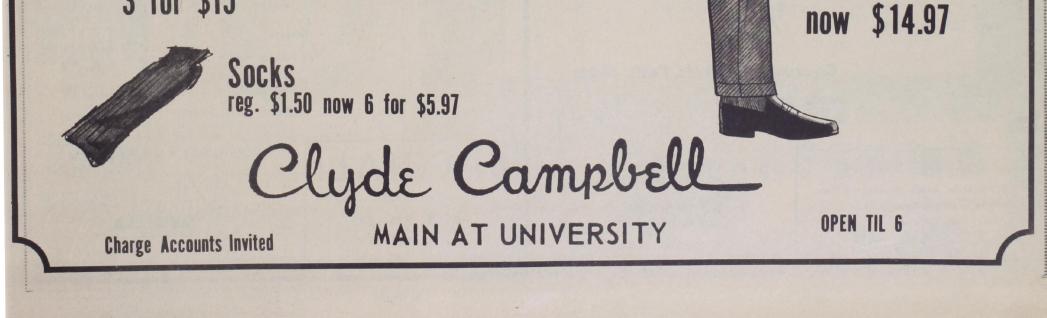


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Page 3



Planetarium to tell legend in June

The legend of "Hercules, the Summer Giant" will be re-told spring. to visitors in the Planetarium's As summer comes, the night "Theatre of the Stars," and seems more crowded with they may view the constella-tions and their wonders, at the weekly Planetarium show each Sunday at 3 p.m. Spring begins the parade

across the sky of constellations, which lasts all year. A large of the most distant stars that constellation, Hercules, a can be seen without a tele-kneeling giant, is high in the scope.



TECH GYM SUITS and other official Tech supplies are available at Varsity along with art. engineering, general supplies, sporting goods, and of course the largest stock of used textbooks and all new textbooks.



sky soon after sunset in late Lyra, the Lyre. Ths is a small group, of which one of its stars, Vega, is the brightest of sumstars. Perhaps the easiest mer stars. summer constellation to find is Cygnus, the Swan. Many peo-

years away. South of the Lyre is Aquila, the Eagle. Its brightest star, Altair, is 16 light years away. Sagittarius, the Archer, looks ple call it the Northern Cross. Deneb, its brightest star, is 465 light years away. It is one like an upside-down dipper and is often called the Milk Dipper. Parking is available All these constellations will Museum parking area.

Mrs. Vera L. Simpson, as-

WTSA has some 100 mem-

and secondary public schools in

be discussed during the June lecture-demonstrations at West Texas Museum's Planetarium on the Texas Tech campus. The public is invited to explore the summer skies in the Vega is 26 light

Planetarium each Sunday at 3 p.m. Admission is 50 cents for adults and 25 cents for students. (Pre-school children are not admitted to the lectures.) Parking is available in the

MRS. SIMPSON, WHOSE spe-cial interest field is oral in-

terpretation, joined the Tech faculty in 1964. She holds BA and MA degrees from Tech.

resentative on the nominating

Association of America.

Public Dance

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THE CINDERS

If you Tech Students haven't been

Open Monday thru Saturday

8:00 P.M. - 2:00 A.M.

featuring THE SOUL-UTIONS with

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Set-ups available. You must be over 18 to get in.

to THE CINDERS yet, you've missed

the time of your life.

I nearly broke my neck try-ing to get back to the Hub City

this summer . . . all ready to reacquaint myself with Lubbock and its metropolitan atmoshere. All along the road from Dallas, I saw signs that said "Visit Metropolitan Lubbock."

I pass/john drollinger

In my heart, I knew that sign was right. After driving through what seemed like an endless parade of nothing but rocks and miles of splotchy landscape, up popped Lubbock with its magnificent grain elevator. One thing though, I did notice that the red haze that covers many metropolitan areas was gone — air pollution controls?

But I knew that the cotton gins weren't operating yet. That is something to look forward to. Things were different though. College Avenue has been changed to University Avenue. Also active in state and Maybe the names of streets ational organizations, Mrs. surrounding Tech could be Also active in state and Mayoe the names of streets national organizations, Mrs. surrounding Tech could be Simpson currently is serving changed to Yale, Harvard and on the nominating committee Slippery Rock since we will of the Texas Speech Associ. be named "University" in the ation and is the southern rep-

committee for the Interpreta-tion Interest Group of the Speech WHEN I ENTERED the city, I decided to take a tour of the downtown area since I had missed it so much. The town square was still here, but all through the area I noticed shadows on the streets and sidewalks.

> car and was filled with admira-tion when I saw little potted plants propped on every lamp post. It would make Lady Bird happy if she could see how Lub-bock leaders spent the tax payers' money to buy real, plas-tic flowers to decorate con-

> > **Dresses**, Juniors

Pant Dresses

Co-ordinates

Formals

Dresses, Junior Petites

3 Groups Pastels



Dallas sophomore Lillian freshman year. Margaret Staggs has been named recipient of Texas Tech's Hazlewood Foundation Scholarship in Mathematics for the 1968-69 academic year.

The \$100 scholarship, pre-sented for the first time this year, recognizes outstanding achievement at the undergrad. uate level, said Associate De-partmentChairman Robert Poe, head of the selection committee.

haps they have some guidance for flower children, or as it is commonly known, flower power. In the spring, blooming Miss Staggs, a math major with a 4.0 point grade average careless weed will fill the pots ... summer, Johnson grass ... fall, plastic mums ... and in the in her major field, is a member of Tech's chapter of Kappa Mu Epsilon, national math honwinter, dead cotton plants. It should be very rewarding to orary, and was elected to mem-bership in Alpha Lambda Del-ta, women's honorary, in her

THE FOUNDATION WAS named in honor of former De-partment Chairman Emmett Hazlewood, who retired from the administrative post to re-turn to full time teaching. A member of the Tech faculty

since 1939, Dr. Hazlewood headed the department from 1948 until 1966. The scholarship, supported

by an endowment fund initiat-ed two years ago by members of the Tech math faculty and friends of the department, is to be awarded annually. "Plans are to increase the number of scholarships as the endowment fund grows," Poe

when I saw that catchy bump-er sticker — "Lucky Me, I live in Lubbock." That's right, **Consultant** for ag too. See how lucky one can get — if you missed one movie, you programs named can see it for the next three months at different theaters. They trade around. You can visit Clapp Park and do all

said.

ment.

Dr. Martin Gonzalez, founder and superintendent of El Rancho Experimental La Cam-pana at Chihuahua, Mex., has been named a consulting pro-fessor in the Tech School of Agriculture. Gonzalez has directed the

research program at the Chi-



Semi-Arid Land Studies, "and now is on an assignment in Rus-sia for the Food and Agriculture organization of the United Nations 'Dr. Gonzalez will be a valuable consultant in the development of our studies in coopera-tion with Latin America. He al-

huahua experiment ranch for the last 10 years, and has written more than 15 articles and books on range manage-

"He is a recognized authority on range management in Latin America," said Thadis W. Box, director of the Inter-national Center for Arid and Cont Arid Load Outlier Wood

so will be helpful in the eval-uation and planning of our ag-ricultural programs at Tech," Box said.

SERVING

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your dorm room floor after a dust storm. You can count the number of lighted radio towers "... tay your foot to some of that country and western mu-sic ... go to the airport and watch the flights to points un-known ... play hop scotch with the sprinkler system. I stuck my head out of my You know that bumper stick-er is right. You are lucky to

sorts of fun things.

see.

live in Lubbock. But try reading the sign in your rear-view mirror next August --"KcobbuL ni evil I, em ykcul." Forwards or backwards, never changes. it

crete pots. Urban renewal, no doubt.

I recommend that every Tech

student take an extended tour of metropolitan Lubbock at least

four times this year to see how the city decides to change the flowers with the seasons. Per-

BUT I KNEW I was back

You can write you name on



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CLEARANCE OF SUMMER

Disc-O-Tech Y CASE CHARNESS

GUSTAV MAHLER: Sixth Symphony and Ninth Symphony; Leo-nard Bernstein and the New York Philharmonic; Columbia, three-record set.

From the massive Columbia set of all nine Mahler sym-phonies comes this smaller, but no less impressive, set of the merificant heriferments two magnificent performances, each is recorded by Bernstein with his customary brilliant interpretation. The Sixth, though performed rarely, is the most tragic, the most melodi-cally dramatic of all his works. It bleeds and moans, but with the pity of a noble Greek, It, of course, ends devastatingly. And in contrast is the pastoral, even paradistacal Ninth, Mahler's last work, as he looked towards peaceful death. Bern-stin interprets it with a spontaneous joy, a rising of the spirit which the great Austrian must have felt in his last days. A superb collection, with well-detailed liner notes for greater appreciation.

two-record set. Acknowledged as the world's greatest authority and perform-er on the golden age of the organ, Biggs brings his unique virtuosity to a variety of or-gans and composers. The first album includes the "Arnstadt," "Fiddle," and "Carousel" pre-ludes and fugues and the muludes and fugues, and the mul-tiple-mooded Schubler "Cho-rale Preludes." But the second album is more diversified, a potpourri of the best of Biggs, a tour de force on domestic and continental organs, and the pedal harpsichord. Orchestral background is more prominent, and the pieces are more fa-miliar to the general audience.

two-record set.

Prime performances are the chorus-complemented Gabrieli "Intonation on the First Tone," Bach's somewhat sinister Bach's somewhat sinister "Toccata and Fugue in D Mi-nor," and Tchaikosky's "Rus-sian Dance."

SMETANA: First Symphony; Czech Philharmonic Orchestra; Crossroads.

Smetana's only symphony, as performed by the Czechs, is a triumphant tribute to the homeland. Haydn-like, the symphony expresses optimism, gaiety, patriotism, even a hint of the traditional folk songs. More of a nationalistic effort rather

E. POWER BIGGS: Bach Or-gan Favorites (Volume 3), and A Biggs Festival; Columbia, A simple paper airplane, a museum of curious animals, a typical game hunt: three common, innocuous items. Yet they take on fearful proportions in a work ruled by non-men. The usual becomes the paradoxical, custom seems imitation, and

life seems a parody. But this life in "Planet of the Apes" is for real, a world 20 centuries in the future, where the civilized ape rules an ani-malistic man. The fun of re-versal of rules is a half-heart-ed fun, for this world is in dead cornect dead earnest.

Into this mysteriously evolv-ed world comes Charlton Heston, a thinking, speaking animal, who is branded as a monster, a mutation, a missing link, everything except what he really is.

SCREENWRITERS Michael Wilson and Rod Serling make their script a combination of things in spinning this not-soimplausible tale of the far-out future. Social comment and burlesque mix together, and there are even moments of self-paro-dy — "Human see, human do,"

etc. And a secondary star to the plot is the makeup — humanoid apes played by some of film-dom's greatest names, Maurice Evans, Kim Hunter, James Daly, all in simian trappings. There is the foundation, of course. The whys and where-fores of how this planet came to be. Its history, mythologi-cal and factual, its archeology, forbidden and unexplored, its development, parallel and sud-den: these are the concerns of the alien observer, Heston.

HE LEARNS the answers to his quest, but only after he has proved himself a giant step above the man pets. His tri-umph into the world of the ape is short-lived, for he is brand-

ed dangerous, and must escape. What he escapes into, and how he discovers the evolution of this world provides a startling hour puzzle.

astute filmgoers who have been collecting clues from the very beginning of this marvelous two-

denouement, impossible, yet likely.

This galactic Ozymandias that he chances upon in the last

moment will be foreseen by

Union events Poe heads schedule

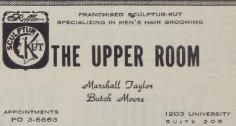
Stage and television actor ford, portraying a visitor and Robert Minford will present a friend of the author, enters and dramatized portrait of Edgar Allen Poe in "Journey to El-dorado," Tech Union's first special event of the summer. the play begins; Minford, a native New York-

In his performance at 8:15 p.m. next Friday in the Union's Coronado Room, Minford will seek to interpret "the man through his works" by reading selections from Poe's prose and poetry.

The setting for the one-man play is a shabby cottage in Baltimore, Md., on the even-ing of Oct. 7, 1849, immediate-ly following Poe's death, Min-

er, has appeared in numerous summer and repertory theaters across the country, including the Pasadena Playhouse in California, the McClean Summer Theater in Virginia, the Chase Barn Theater in New Hamp-shire, the Cragsmoore New York Playhouse and the Wash-

ington (DC) Arena Stage. In television he has appeared on Gunsmoke, Rawhide, Perry Mason, and U.S. Steel Hour, Playhouse 90 and Armstrong Thater.



William Wolak, left, looks over one of the plays scheduled for the summer Repertory Theater with Renee Gagnon

DISCUSS REPERTORY THEATER

and Richard Busch. Wolak and Busch son and Miss Gagnon is a member of the cast.

will join Schulz for the sea-son. Richard Busch and Dr. Wil-

liam Wolak, of Sweet Briar College and Monmouth College

respectively, will each direct

one play, with Schulz directing the third.

Tickets for the plays are available at the theater box office, at 50 cents each for stu-

dents with a fee slip. Season tickets entitle the holder to one ticket for each of the produc-

tions, and are priced at \$5.

in person at the box office, or

by telephone at 742-2153.

WELCOME

SUMMER STUDENTS

Reservations may be made

Schulz announces summer **Repertory Theater cast**

presented on July 2, 5, 7 and 9. Janet Crowe is assistant

director. The third play, "A Thurber

Carnival," is a dramatization of Thurber sketches, and fea-tures Jay Brown, Biff Painter,

George Burkett, Charles Kerr, Phil Weyland, Cheri Brownlee, Linda White, Jill Schuster, and Roberta Buhl.

Understudies for these parts

are Allan Turnipseed, Mary Beth Beane, and Mollie Bur-ton. Choreography is by Suzanne

Aker, with musical direction by

TWO GUEST DIRECTORS

Charles Kerr.

Casts for the 1968 Repertory Theater Company have been announced by Ronald Schulz, director of theater at Tech.

Appearing in Jean Gira-oux's "Amphitryon 38" are doux's David Keys as Jupiter, Mike Cook as Mercury, Reagan Upshaw as the trumpeter, David Beauchamp as the warrior, Doriss Horton as Alkmena, and Linda Snow as Leda. Mark Mac-Pherson is assistant director. Described as a sexy comedy

about the bedroom manners of the Olympian gods, "Amphitryon 38" is scheduled for per-formances on June 29 and 30, and July 3 and 7.

John Bratcher as Christopher Isherwood and Ramona Peebles as Fraulein Schneider head the cast of John van Druten's "I Am a Camera," a drama about Berlin in the late thirties. This play was used as the basis for the hit Broadway musical "Cabaret.

ALSO ACTING IN "I Am a Camera" are Michael Smith as Fritz Wendel, Renee Gag-non as Sally Bowles, Elizabeth McAninch as Natalia Landauer, Haskell Wright as Clive Morti-mar and Bow Wateon as Wrs mer, and Pam Watson as Mrs. Watson-Courtneidge. "I Am a Camera" will be



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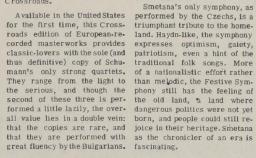
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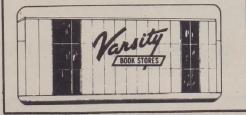
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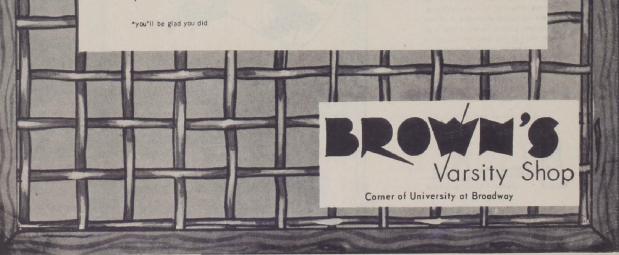
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34th

言語

USED TEXT BOOKS for almost every course. as well as new textbooks, are available along with all official Tech course supplies, at Varsity, your University bookstore on University Avenue





Law applications being considered

Applications for admission to the Tech School of Law as it enters its second year next September come from 21 states. "And it appears we will have

to choose about one out of four," said Justin C. Smith, professor of law, "to hold our enrollment to the desired num-ber of 75."

Law School admission test scores have come from 288

THE FIRST CLASS began last fall with 71 students. Twenty-five colleges and universities were represented in the first class. Eleven students were from out ot state. They came from Massachusetts, New Mexico, Tennessee, Louislana, Mis-souri, Oklahoma, Florida, Cali-fornia and Indiana.

Smith praised the "pioneer" class for the "tenacity of its members ... and their sense of humor." "They kept a sense of objec-tivity in learning the law," he

said, "and they have a fine attitude toward constructive criticism by the faculty.

"THIS IS BECAUSE we look upon one another as colleagues in a profession, not so much as students and professors." Smith cited the diversity of

background of faculty as a contribution to the progress and success of the first year of operation.

An assistant librarian who also is an assistant professor of law was added during the first year, and several new professors will join the faculty this summer and fall.

Among them are Reed Quil-lam of Lubbock, retiring state representative; Dr. Erwin A. Elias, currently of Baylor Uni-versity; Dr. Ray Phillips from Florida State University; C. Thomas Reese, a graduate of the University of Houston and currently at the University of Michigan, and Navy Capt. Murl Lar-kin of Washington, D.C.

THE LAW LIBRARY began with 20,000 volumes in Sep-tember and has grown by more than 9,000 volumes. A three-man team from the

Board of Law Examiners of the Supreme Court of Texas inspected the school for first approval last week. Earlier this year it received the approval of the Council of the Section of Legal Education and Admissions to the Bar of the American Bar Association.

WITHIN A YEAR the school will be accredited by the House of Delegates of the ABA, Smith said, the accreditation coming after the minimum time of operation.

Dean of Cornell University law school Ray Forrester will serve as a visiting professor this summer.

Summer Clearance

Dresses - 1/2 price

Shorts & Knit Tops - 1/4-1/2 off

Slacks & Pant Tops - 1/2 price

Skirts - values to \$18-now \$5

Blouses - 1/2 price

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The Coed

NEW SIGN FOR MUSEUM SITE - A new sign marks the site for the new museum and International Center for Arid and Semi-Arid Land Studies at Tech. With the new sign contributed by Multi-Ad, Inc., are, from left, Loyd M. Lanotte. general chairman of the ICASALS and Museum Development Program; Jim

the West Texas Museum Association; R. H. Brummal, president of the association; Vice President for Development J. Parsley of Tech; and Clem Boverie, president-elect of the museum association

1970 completion date set for first phase of museum complex

new museum site

TEXAS TECHNOLOGICAL COL

Before the next meeting of the new museum complex. the Texas Tech Foundation this fall, ground will have been broken for the first phase of Architects are putting the finishing touches to drawings;

56 million plant for the Inter-national Center for Arid and Semi-Arid L and Studies (ICASALS) and Museum combids will be let late in August; and construction will follow immediately, The \$2 million two-storypor-

THE FIRST UNIT will in-

Pioneer Hall will include a

Ultimate plans call for a

Kirk participant in Institute activities

tracts.

hippies, riots, Tiny Tim By JOHN DROLLINGER Feature Writer This may be difficult to be-lieve, but some day people will feel nostalgic about 1968. Playing an old record by Tiny Tim will sucke the same bitter once spotted a big male hippie establish hippie reservations. It was fell that if they were confined to reservations they could become self-sufficient. Experts would be sent out from Washington to teach them to grow their own pot and make. as far inland as Wichita, Kan." "HOW COULD YOU tell it

1968 nostalgia will include

was a male, Gramps?" "Its draft card was still burn-Tim will evoke the same bittersweet sentimentality that Glenn ing," "Were hipples dangerous?" "Not very. They looked pretty wild, but actually they were "furthered of us that we Miller and Tommy Dorsey now arouse in some.

Rheumy-eyed old soldiers will reminisce about Vietnam, visitors to museums will gaze wild, but actually they were more frightened of us that we were of them. If you approach-ed downwind you could get as close to them as from here to that wall. A few would let you walk right up and pet them." "What did they live on?" "They lived on pot and LSD. There was an abundant supply in those days. When one pad got busted, they would move on to the next pad." fondly at exhibits of mini-skirts and veterans of the New Jersey, Detroit, Washington, Chicago, Los Angeles, Houston and Bal-timore riots will hold annual

THE REALLY BIG moment will come when members of the current generation begin having grandchildren who will crawl up on their knees and say, "Gramps, tell us about the hip-

pies." "Well, son," old gramps will say, "When I was a young man there were bands of hippies roaming freely about the United States.

mies. Besides that, property owners ddn't want hippies roaming around loose. They claimed it was unsanitary." "If you visited one of their watering places, like the Haight-Ashbury section of San Fran-cisco, you might see thou-sands of them milling about "Didn't anybody start a Save-The-Hippies Movement?" "Oh, sure. Conservation of-ficials warned that if harass in the streets and parks. "Mostly they were concen-trated along the West Coast

ment of hippies didn't stop they would become extinct. So a bill and Eastern Seaboard. But I was introduced in Conress to

Study shows varied student body origin

"Where do they all come big three is the state city, Houston, with 854 students. Two South Texas cities, Cor-pus Christi and San Antonio,

showed the largest percentage ginning of every semester, this question is asked countless gain over the ten year span Corpus Christi residents at Tech increased

Evelyn Clewell, director of institutional studies and space utilization, recently released a detailed study which shows the The four West Texas cities origin of students by hometowns over the past ten years (1957sending the most students, with exception of Lubbock, were Fort Worth with 605, Amarillo with 490, Midland with 458 and Abi-lene with 329.

Lubbock leads the statistics in the number of students at Tech. In 1967, 4,952 listed the in

city as their home. "This figure is not reflective of the actual number of Lub-bock students at Tech," Miss Clewell said. "If a student is married or for some other rea-son receives his grades at a son receives his grades at a Lubbock address, he is usually carried as being from the city."

ALTHOUGH A RECORD 18,-646 students registered in the Fall of 1967, the number from Lubbock dipped more than 100 below the 1966 total of 5,063. Falls 121 and Odessa 336. Forty-eight states besides Texas were represented at Tech, as well as two terri-tories, the CanalZone and Puer-to Bios. These students include Dallas was runnerup as top contributors to the student body with 1,293. Rounding out the

burn on our range and in our forests," he said, "Smokey the Bear would have fewer deva-

"WHAT CAUSED THE hip-pies to disappear from their natural habitats?"

"The fuzz, mostly. Hippies and the fuzz were natural ene-

stating fires with which to con-tend." WRIGHT HAS BEEN conduct. ing tests with fire to control mesquite and other brush on the Post estate. He previously worked in fire control in Ida-ho and California. 750 cent (from 14 to 119) and San Antonio, 670 per cent (from 54 to 416.)

Historically there is evi-dence, Wright said, that fires started by lighting have kept down the heavy brush and swept away dead material on forest floors. Prairie fires at periodic intervals, too, have kept brush under control and allowed good forage grasses to take hold of

their own anti-Vietnam buttons.

which they could sell to tour.

plan?" "Somebody discovered that

hippies wouldn't breed in cap-

Wright says

burning can

restore land

Fires in forest and prairie

are nature's way of providing

the good life for man and beast,

and range management experts in increasing numbers are ad-

vocating controlled burning to restore lost benefits. Fighting fire with fire is a

part of this policy backed by historic and scientific evidence. Dr. Henry Wright, special-

ist in scientific burning and assistant professor of range management at Tech, cited evi-

dence to support his views on fire benefits. "'If we burned as we should

'What went wrong with the

ists.

tivity."

bock on the High Plains were comparatively heavy contribu-tors to the Tech makeup. Slaton the land. "The Indians apparently set fires deliberately," he said, "because they discovered that game would come in after a sent 101 students, Levelland 144, Littlefield 108, Brownfield 118, Lamesa 112, Big Spring fire to feed on tender new shoots." 139 and Plainview 223. Rounding out the 24 cities which had over 100 students at Tech in 1967 were El Paso with 208, Austin 126, Pampa 140, Richardson 110, San Ange-lo 146, Snyder 109 and Wichita Ealle 121 and Odorse 326

CITIES SURROUNDING Lub-

to Rico. Three students listed their home as Washington, D.C. In 1967, 877 out-of-state res-

idents came to Tech. This was

university.

BURNING OFF FOREST floors at regular intervals has been shown to benefit the forest in several ways, Wright said. Brush does not build up and create a threat of disastrous fire if it is periodically re-

moved. Seeds, too, apparently re-spond to the heat. This is par-ticularly true with redwoods in California and blueberries in

Virginia. "Fire does not hurt the redwood tree," the range special-ist said, "and it is followed by the appearance of a great number of seedlings."

an increase of more than 220 per cent in a decade. Internationally, Tech attract-ed 88 students, more thandoub-ling the 1967 figure. Canada sent the most students in 1967, followed closely by Marico In In the area of the Shenan-doah National Park in Virginia, followed closely by Mexico. In all, 30 foreign countries had citizens attending classes at the he said, pioneeers burned the meadow and reported "blueber-ries so thick you couldn't use them all" two years following

the burning. Now, he said, the meadow is mowed, and the blueberries are

disappearing. IN IDAHO, BURNING allows the regeneration of forbs (broadleafed plants) which bring in grouse. Chemical control of sagebrush there destroys the forbs and causes grouse to move on to other feed areas, Elk also increase in number as a

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Dr. Maurice B. Kirk, pro-the system of federal estate essor of law, participated in and gift taxation, revision of the the deliberative activities of restatement of the law of con-the American Law Institute in flict of laws and revision of the Washington, D.C. May 21 to May restatement of the law of con-

They include Jerry Wayne Alford, Richard Dewain Bing-ham, Kenny Edward Burnett, Michael Earl Burt, James Hen-ry Gibson, Ronald Wayne Koen, Gary Douglas Laura, Donald Alan Leacy, Ronald Wayne Mo.

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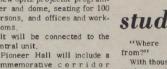
a hearty welcome to visit our store and to let

us supply you with your Summer needs.

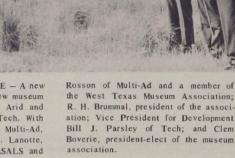
Members elected Thirteen Tech students have been elected to membership in Phi Mu Alpha Sinfonia, men's professional music fraternity

> Alan Legacy, Ronald Wayne Mc-Ilroy, Patrick Smith Metze, Mi-chael Denis Morrison, Billy Ray Owens, and Kenneth George Sorge

from?

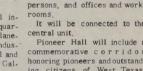


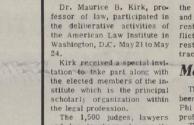
With thousands of Texas Tech students streaming onto this West Texas campus at the be-



plex. The planetarium will include tion is to be completed and a new Spitz projector program-ready for occupancy by January mer and dome, seating for 100 persons, and offices and workrooms. It will be connected to the clude the control unit, the quar-ter-million dollar Moody Planecentral unit. tarium, a portion of the Indus-

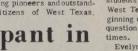
trial Gallery, Pioneer Hall and part of the main Exhibits Galcommemorative corridor honoring pioneers and outstand-ing citizens of West Texas.





and law teachers who are its elected members are selected on the basis of their interest in and potential for contribu-tion to the objectives of the in-This year's session consider-

ed recommendations relating to unfinished studies on division jurisdiction between state and federal courts, revision of 1967).



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E	Dorothy Gray's Dry Skin Cleanser
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Lubbock, Texas

result of a good burning pro-gram, Wright said. In California, deer will come in to feed on the new cha-mise growth. When these shrubs become tall and filled with dead material, the deer avoids them. Instead they trouble orchard growers by feeding on fruit foliage.

In Florida, experience with periodic burning of forest floors has proved that the control benefits wildlife and the forest plant materials.

ON THE POST estate, mesquite provides cover which leng-thens a cattle roundup from a one day to a three day operation. In addition, the brush invasion steals water and range from useful grasses.

Wright now is experimenting on that range. He has just completed tests to determine the relation of burning temperatures to the amount of fuel supply — in this case tobo grass which cattle avoid.

* ** **

USDA funds cotton study Committee named for Tech gets grant for Head Start A United States Department

Murray

Tech

the

Blind.

committee

as chairman.

of Agriculture grant of \$160,-795 will be used by Tech researchers for experiments on increasing cotton income from types common to the South Plains.

Project leader Harry Arthur, assistant director of the Tex-tile Research Center, said a 5 16 inch and one-inch staple. study of processing and blending techniques designed to in-crease utilization of low micronaire (mike) cottons will be

A Plains Cotton Growers, Inc., spokesmen said 64.5 per cent of last year's cotton crop from the 23-county High Plains area was "discounted." More than that was discounted the previous year.

PCG officials explained that the low ratings for Plains cotton results from the short grow-ing season and the cool tempera-cothe

Keepsake

Clarity is the important diff

ference in diamonds. Each

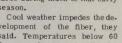
Keepsakeengagement center diamond is free of spots.

bubbles or flaws, even when

SOON TO BE AT

SUSSEX

magnified ten times.



degrees slow or stop the development. Arthur said the project prob-

15 16-inch and one-inch staple.

ROTC honorary

Army ROTC Cadet Capt. J. Todd Shields, Abilene, has been named head of the Techchapter Scabbard and Blade for the

of Scabbard and Blade for the 1968-69 academic year. Serving with him will be ca-det officers 1st Lt. James S. Kay, Seymour; 2nd. Lt. Rod-ney A. Bray, Pampa, and 1st Sgt. John H. Wheeler, Chilli-octhe

DELRAY \$350 ALSO TO 1975 WEDDING RING 87.5

S302 Ave. Q

Cool weather impedes the de. velopment of the fiber, they said. Temperatures below 60 degrees slow or short the there is the temperature of the fiber is the temperature of temperature of the temperature of te

Murray announced Monday membership of an advisory committee for the Compre-The faculty advisory commit-tee consists of Drs. Ickes, Cobb, Bruce Mattson, chairman of the department of special educa-tion; Mohamed M. Ayoub of the industrial engineering departhensive Rehabilitation Center at Jack L. Thurman, regional director for vocational rehabili-tation in Lubbock for the Tex-as Education Agency, will serve ment; and Dean Willa Vaughn Tinsley of the School of Home Economics.

"We hope to be able to start construction of the first unit of the center this fall," Ickes said. other members are William D. Armstrong, Lubbock at-torney and vice president of Citizens National Bank; Ken-neth E. Pharr, member of the It will cost approximately \$80,-000.

THE FIRST UNIT will con- Jewish students Board of City Development; tain approximately 4,000 square feet. It will include pre-school nursery for the deaf, facilities Mrs. Joe Horkey, representing the Junior League; Dr. Royce C. Lewis Jr., orthopedic sur-geon; Dr. Lloyd A. Storrs, ot-ologist; and Richard Pflug, repfor speech and hearing ser-vices, a vocational counseling rea, medical examination cooms and some other faciliarea, resenting the Lubbock office of State Commision for the ties, Ickes said. It likely will be ready for

DRS, WILLIAM K, ICKES and Beatrix Cobb of Tech have been named co-coordinators. Ickes is occupancy and use by the fall of 1969. This unit will be the first of a proposed \$3 million three-story complex. It is to be built with three-to-one matching

Texas Tech received a grant of \$24,716 from the Office of Economic Opportunity for Head Start teacher training May 22.

Official notification came from Rep. George Mahon (D-Tex). Tech officials said the funds will be used to finance the teacher training program from April 1 this year through March 31, 1969.

The program is administered by Mrs, Estelle Wallace, chair-man of the Home and Family Life Department at Tech.

choose officers

Texas Tech student Phillip Spiegel, San Antonio, has been named president of the Tech Jewish Student Organization for 1968-69,

Working with him will be vice president Marsha Gershen, Houston; secretary Lynn Krohn, El Paso; treasurer Neil Pyne, Bronx, New York, and chap-Bronx, New York, and chap-lain Lillian George, Lubbock,

SCHOLARSHIP WINNERS - Debbie Powell, left, and Amy Hammer, recipients of Avalanche-Journal scholarships, examine newspaper files in the

journalism library at Texas Tech where they will enroll as freshmen this fall (Tech Photo).

A-J scholarships awarded

Debby Powell of Coronado cipients of Tech's Avalanche-Journal Scholarships for 1968-69. High School and Amy Hammer of Monterey High are the re-

ELEMENTARY SCHOOL TEACHERS

WANTED IN CALIFORNIA

Elementary school teachers are wanted in a young progressive school district near Los Angeles, Cali-fornia. New, modern school buildings, in a rapidly growing area near the San Fernando Valley offers

teachers ideal teaching conditions, Excellent salaries, Only 40 minutes from Hollywood, Santa Monica, or

Interviews for applicants will be given Thursday, June

further information and appointment.

by Mr, Frank Ford, Principal, Sulphur Springs ion School District, Contact the Placement Office for

Pasadena.

27.

Uni

Both winners of the \$150 awards are planning careers in the newspaper field.

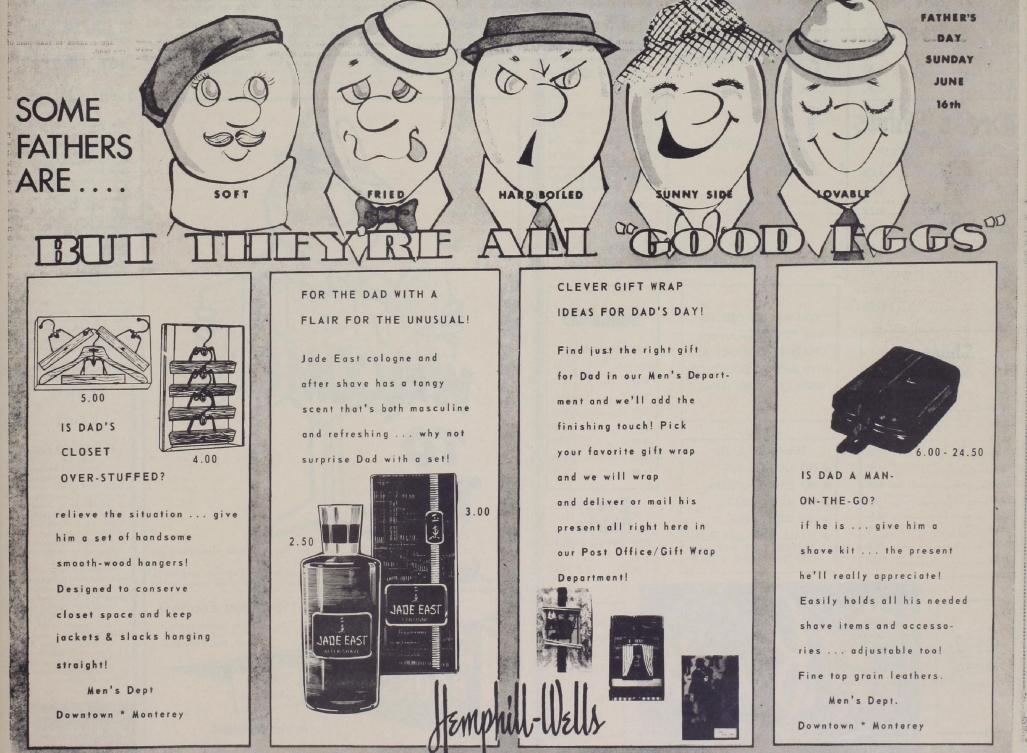
Page

Miss Powell began writing in Wilson Junior High. In high school she was feature editor and managing edi-

tor of The Coronado Crest and editor of the school magazine, The Phoenix. She placed second in statewide competitions spon-sored by the Texas High School Press Association.

MISS HAMMER was photo editor and editor of The Mon-terey Mirror, and a National Merit Scholarship finalist. She placed first in feature writing, first in editorial composition, and second in copyreading in Interscholastic League journal-ism competitions this spring, ranking her the second highest individual in the state contests.





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MEDICAL HISTORY RECORDED - Dr. Robert Carr, president of the Lubbock-Crosby-Garza County Medical Society, is shown recording the Jan. 23, 1909 minutes of the organizational meeting

of the society. Minutes of the meetings for the following 20 years are housed in the Southwest Collection at Tech. (Tech Photo)

town of Slaton, incidents at the old Nicolette Hotel, of treat-ing an injured cowboy, of quarantine camps for smallpox victims, early surgical methods and scores of incidents related

THEY ARE PART of a rebirth of interest in the history of Lubbock as a medical center, bringing renewed efforts to obtain additional informato obtain additional informa-tion and records pertaining to the practice of medicine in West Texas. The Southwest Collection was

able to make tape recordings from wire-recorded interviews owned by Dr. William H. Gor-

Dr. James R. Craig, assis-tant professor in geosciences times, rock magnetism, paleon-at Texas Tech, has been se-tology, and palynology, Twenty-four college and uni-

versity teachers have been setices. lected as the special students The special sudents. They special sudents. They special course will be given August 5-23, it will empha-size modern concepts of Earth structure, based on the SCAS New degree

Park in front of Store or First Row on East Side of Adm. Bldg. Parking Lot

is approved The Coordinating Board of

to his practice of medicine in

the first decade of this century

that of the late Dr. William L. Baugh recounting early experi-

ences as a physician in Lub-bock during the early 1900's. He tells of making sick calls

on horseback, facts about the building of the first hospital in Lubbock and his duties over 30 years as a delegate to the

A taped interview with Dr. J. T. Hutchinson, another pioneer physician, relates the story of building and staffing the Lubbock Sanitarium, nurse

training, typhoid and influenza

epidemics and early-day surgi-cal methods and medical prac-

state medical association.

ANOTHER VOICE on tape is

Texas Colleges and Universi-ties approved a new master of science degree in speech path-ology and audiology May 29 for Texas Tech ology and autology May 29 for Texas Tech. S. M. Kennedy, vice presi-dent for academic affairs, who attended the meeting in San An-tonio, notified officials here of

the board's approval. Speech professor William K, Ickes, under whose direction the application for the degree was prepared, said the degree differs from the present master of arts degree in speech with an of arts degree in speech with an

emphasis in one or more fields "First, the name of the new master's degree is significant Second, under this new pro-gram, six hours of statistics will be substituted for 12 hours of foreign languages in the Foreign Languages Depart-ment,''he said.

Take Your Medicine It often seems as though the only difference between history and hysteria these days is in the spelling ... Funny thing — anything delivered in a car is a ship-ment, but if it goes in a ship its a cargo ... It's not so bad to have nothing to say unless you say it say it ... It fortunate that a fool and his money are soon parted. They form a rather dangerous combination ... Living within our income lets us live without worry and without a lot of other things
 One thing you can't afford to overlook: the low prices we charge on prescriptions at Professional Pharmacy at 2419 Broadway. Profession PHARMACY fessional

P05-6661