

**FORENSIC AWARD**—Speech coaches eye an inscription on the first-place sweepstakes trophy to be awarded in today's wind-up of Tech's seventh annual Fall Forensic Tournament. Left to right are Capt. George K. Feather, U. S. Air Force Academy; Dave Nott, University of

Arizona; Vernon R. McGuire, Texas Tech; and Richard Wilson, Odessa Junior College. Other trophies will go to the second-place sweepstakes winner, a swell as first, second, and third-place winners in debate.

## ...For intramural problem

# Multi-million dollar complex proposed as space solution

By **BILL MOORE**

Assistant Sports Editor

A \$6 million dollar intramural-physical education complex has been proposed by Edsel Buchanan, director of men's intramural, as a solution to the "lack of space" problem now facing the intramural program.

Buchanan is scheduled to meet with Tech President Grover Murray and other school officials Wednesday to discuss the proposal.

"**WE HAVE** a definite problem in the intramural program and I am hoping the school officials will see fit to grant construction for the complex," said Buchanan.

The yearly growth of the intramural program has caused an acute shortage of indoor playing facilities and the proposed complex is hoped to curtail this problem.

"If this year's basketball program is as large as we expect it to be, we will be forced to go off the campus and rent junior high gyms," said Buchanan.

"**THE EXPENSE** of renting these gyms will fall on the individual teams since the intramural budget was not set to cover such expenditures," Buchanan said.

The program was faced with this same problem in 1958 and '59 when the fraternity basketball league had to rent off-campus gymnasiums to play their games.

"We would have to work the gym rental the same as we did then with each team paying three dollars per game played," said Buchanan.

"This set up would work, but if the Lubbock School Board changed its policy concerning the renting of gyms to outsiders we would really be in a mess. We would just have to limit the number of teams that could play basketball if that problem should ever arise," Buchanan said.

"We also have a shortage of storage space and the proposed new gym would solve that problem also," said Buchanan.

**THE BIGGEST** problem facing the proposal is the securing of funds to finance the building of the complex.

In the proposal Buchanan pointed out that the complex would "provide recreational facilities for students, faculty and staff and instructional facilities for students, faculty and staff and instructional facilities for undergraduate men."

Since the complex proposal included the teaching of physical education it left the financing upon to government subsidies.

**THE PHYSICAL** education department has a building request submitted that ties in with the proposal of intramurals.

If the proposal was approved the financial problem would stem from the intramural's raising of funds.

"In order to raise our share of the money we would have to raise our part of the student service fee goes to intramurals. Buchanan's proposal is to hike the fee to three or four dollars.

**WHETHER THIS** fee is increased is a touch and go situation. The state legislature has set a \$30 maximum in the charging of student service fees. This year Tech's fee is \$21.

"If the fee should be increased to the \$30 limit before we get approval of the proposal it would take a bill passed by the legislature raising the fee limit before we could start financing the building," he said.

Concerning the increase of the fee itself, Buchanan said, "We want to keep the increase as low as possible and still be able to finance the building. We try to keep it as low as possible for the students sake."

"We could jump the fee to eight or 10 dollars and have the building fi-

nanced in no time at all."

**UNDER THE** lower fee increase Buchanan's proposal is to build the complex in three phases.

"We would do this to keep it a minimum cost to the students and enable money coming in, while one phase is being built, to be applied directly to the next phase," the director said.

Buchanan hopes to have the building under construction by 1970.

"But if something should happen this year," Buchanan continued, "and we don't get the increase next year we would have to move up our beginning construction date a year, or possibly more."

**THE INTRAMURAL** - physical education complex is to be patterned after similar buildings at Purdue, Michigan State and Illinois universities. In 1955 Purdue built a \$2.5 million building strictly for recreational use, Michigan State followed Purdue in building this same type facility. Illinois is now in the process of constructing an \$8 million intramural-physical education complex.

The proposed complex at Tech would have facilities to accommodate a school of 25,000 students.

Included in the complex would be facilities for basketball, volleyball, badminton, tennis, handball, squash, archery, golf, swimming, track, table tennis, personal defense, wrestling, weight lifting and weight training.

It would have locker facilities to accommodate 6,694 men, and 1,592 women. This includes separate facilities for faculty.

Although no action has been taken on the proposed complex, thus far, Buchanan has confidence in the plan.

"There is going to be an intramural-physical education complex at Texas Tech. It's just going to be a matter of time," he said.

# Ex-Students reaffirm TTU

By **GARY BLAIR**

Staff Writer

Delegates to the Texas Tech Ex-Students Association have voted 40-20 to "reiterate and reaffirm" the organization's support of changing the name of the institution to "Texas Tech University."

This motion was brought up by a well known figure of the proposed name change, Manuel Debusk, of Dallas.

Debusk, as most older Techsians remember, was chairman of the Ex-Student's board two years ago when the student body and faculty in an unauthorized ballot voted almost two to one for a name change, from Texas Technological College to Texas State University.

The Ex-Students later voted for the shortening of the name to "Texas Tech University." That way, the double "T" would remain.

The matter of the name change was apparently a dead issue until Debusk brought the matter to the floor as an unscheduled agenda item.

**A RENEWED EFFORT** to get a name change through the Legislature can be expected next year, Debusk said.

He and others argued that the exes should reaffirm their belief that the institution should keep the name by which it has been known for 41 years except to substitute university for college and to formally shorten Technological to Tech.

This motion for the name change, somewhat overshadowed the naming of the new president of the Ex-Students Association, C. H. Cummings of Lubbock.

Cummings in an interview this week said of the name change vote, "the vote is a little misleading (40 to 20) because a number of the members were voting that it should not be brought

up at this time. I see no reason where there is a need to bring up the matter before the board meets again in December."

**CUMMINGS AND A NUMBER** of other delegates argued the association didn't need to take a new vote, that it should just let its action of two years ago stand.

Russel Bean, a non-voting participant from Lubbock said that homecoming was not a time to bring up the matter of name changes due to an "emotional jag you encounter in homecoming." Bean has long fought for eliminating "Tech" from the institution's name.

"**THIS SCHOOL IS NOT** a "Tech" and never has been. This name is opposed by 94 percent of the students and 98 percent of the faculty," Bean said.

The meeting adjourned after three hours of heated discussion on the matter.

# Monday marks first giant step for Tech

## Symposium schedule

Events scheduled for the Symposium on Arid and Semi-Arid Lands and the Inauguration are the following:

• Sunday, October 30—  
6:45 p.m.—Dinner for distinguished guests.

8:30-10 p.m.—Special program including the showing of the film "The Murder of Silence" and a "Preview of Texas State Parkway" at the University Theater.

• Monday, October 31—  
9 a.m.—"The Arid Lands—Conservation Is Always the Key," Stewart L. Udall, Sec. of the Interior.

10:15-11:45 a.m.—"Arid and Semi-Arid Zones in Mexico," Emilio Portes Gil, Presidente Honorario, Instituto Mexicano de Zonas Aridas.

11-11:45 a.m.—"The Challenge of Adapting Human Societies to Arid Environments," Dr. S. Dillon Ripley, Sec. of the Smithsonian Institution.

12:45 p.m.—Noon Program at Municipal Coliseum, "Resource Development in Texas," John Connally, Gov. of Texas.

2-2:45 p.m.—"Education—the Human Side of Economic Development," John W. Gardner, Sec. of Health, Education and Welfare.

3-3:30 p.m.—"Geological Science and the Future Man," Dr. W. T. Pecora, Director, U.S. Geological Survey.

3:30-4 p.m.—"Man and Climate," Dr. Luna B. Leopold, Sr. Research Hydrologist, U.S. Geological Survey.

5:30-7 p.m.—Reception honoring Dr. and Mrs. Grover E. Murray and Dr. and Mrs. Robert C. Goodwin.

• Tuesday, November 1—  
9-11 a.m.—President's Inauguration. Awarding of Honorary Degrees—Lubbock Municipal Coliseum.

Noon—Luncheon for distinguished guests—Student Union Building.

### PICTURE EXTENSION

Due to the droves of students who showed up at the last minute to have their 1967 La Ventana pictures taken, Avalon Studio will extend the deadline until next Friday. This is the final deadline extension.

## Final round of Forensic meet today

Tech's seventh annual Fall Forensic Tournament winds up today with presentation of awards to winning teams and outstanding competitors.

Semi-final and final rounds in the debate division end the three-day event, headquartered in the Coronado Room of the Tech Union.

Competing are some 250 students from 25 colleges and universities in Texas, Colorado, New Mexico and Arizona.

**AMONG THE PARTICIPANTS** are 40 Tech students, most of them government, English and pre-law majors. Only a few are speech students. They are coached by Vernon R. McGuire, assistant professor; and Mrs. Vera Simpson, instructor in Tech's speech department.

The tournament got underway Thursday morning with team competition in four categories—oral interpretation, persuasive speaking, extemporaneous speaking, and debate.

**DUE FOR PRESENTATION** at 1 p.m. today are first- and second-place sweepstakes trophies, as well as awards for individual excellence. The last two rounds of debate will then be staged, with trophies scheduled for first, second, and third-place winners in junior and senior divisions.

Texas Tech takes its first giant step Monday toward world-wide recognition as a center on arid and semi-arid lands.

Fifteen men representing the government, universities, and professional groups will speak on various subjects concerning the study of arid and semi-arid lands.

Almost 500 universities and professional agencies will be represented. Tech Board of Directors, faculty, and students are also invited.

Stewart L. Udall, Secretary of the Interior and widely known conservationist, will discuss conservation's role in the development of arid lands.

Emilio Portes Gil, honorary president of the Mexican Institute of Arid Zones, will talk about problems in those zones.

Secretary of the Smithsonian Institution, Dr. S. Dillon Ripley will speak on the adaptation of human societies to arid environments.

"Resource development in Texas is the topic of Governor John Connally's speech.

Education as an aid to economic development will be discussed by John W. Gardner, Secretary of Health, Education and Welfare.

**DR. W. T. PECORA**, director of the U.S. Geological Survey, will talk about the future of man as effected by geologic science.

Dr. Luna B. Lopold, senior research hydrologist of the U.S. Geological Survey explains man's relationship to the climate.

Masters of ceremonies for the day will be W. D. Rogers, mayor of Lubbock; H. J. Blanchard, Texas state senator; and Preston Smith, Lieutenant Governor of Texas.

**ALSO SPEAKING** at the Symposium will be John Ben Shepperd, president of West Texas Chamber of Commerce; Dr. Harry H. Ransom, Chancellor of the University of Texas; Alfredo Jaime de la Cerda, executive president of the Mexican Institute of Arid Zones; Dr. J. R. Woolf, president of Arlington State College; George Mahon, Congressman of the United States; Dr. Jack K. Williams, Commissioner of Higher Education of Texas; Dr. Philip G. Hoffman, president of the University of Houston; and Dr. R. C. Goodwin, retiring president of Texas Tech.

**SYMPOSIA** such as this one will attract outstanding leaders to discuss problems and findings in research concerning arid and semi-arid lands.

These symposia will be in connection with the proposed International Center for Arid and Semi-Arid Land Studies at Tech.

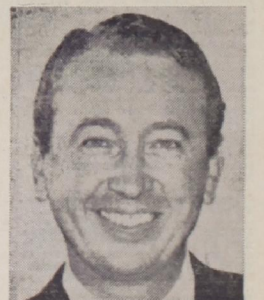
ICASALS has the purpose of collecting and disseminating knowledge about the one-half to two-thirds of the world's land mass which is arid or semi-arid.

## Carr talks set Monday for campus

Waggoner Carr, the first Tech graduate to run for the U.S. Senate, will speak to students at 7:30 p.m. Monday in the Coronado Room of the Union.

His speaking engagement sponsored by the Young Texans for Waggoner Carr. A representative of the organization said Carr will explain what he can do for Tech as a U.S. Senator. Carr will also speak on the development of Tech since his graduation, and what he sees in his future.

Carr's talk will be part of a day's campaigning. In the morning he will tour Lubbock factories and then speak at Lubbock Christian College. After the symposium luncheon at noon, he will tour surrounding communities by helicopter and attend a reception in President Murray's honor at 6:30 p.m.



WAGGONER CARR

## Tech experts to begin food price project

Tech officials wasted no time in answering affirmatively a request Thursday by Gov. John Connally to find out what is behind increased food prices in Texas.

Two experts in the department of agriculture economics began work Friday on the project. Department head Dr. Willard F. Williams and Dr. Mark Fowler, professor of agriculture economics, will fly to Austin Tuesday to meet with State Budget Director Bill Cobb and representatives from the University of Texas and Texas A&M.

The meeting will be for coordination of the study which will be a joint operation among the three universities.

**CONNALLY'S REQUEST** more specifically was "What has caused the increase in food prices and where and to whom is this additional money going?"

The request came to Tech in the form of a letter to Pres. Grover E. Murray asking that food prices be compared with those of a year ago and over the past 20 years. He asked for determination of just how much of a consumer's food dollar goes to the producer or grower, to the processor, to the wholesaler and retailer.

**HE ALSO WANTS** to know how much of the food dollar is spent on transportation, advertising, sales incentives, added services and such.

Dr. Murray turned the letter over to Dr. Gerald Thomas, dean of the School of Agriculture, who in turn assigned Williams and Fowler to the project.

Williams has worked on similar research while serving as head of Information Statistics Section of the Food Marketing Margins and Cost division of the United States Department of Agriculture. He served in this capacity from 1957 to 1961.

During his stay with the USDA, Williams also edited a Marketing and Transportations publication. Fowler also has wide experience in marketing margins and costs.

## Monday showing for 'Murder of Silence' slated

The student chapter of the American Institute of Architects will present the film "Murder of Silence" Monday in the University Theater. This film is of special interest to architecture, allied arts and park management students.

Produced by the Texas Park Administration, "Murder of Silence" is a documentary on the nature of city and rural designs of the future in respect to the natural resources. Both available and past resources are featured.

Jim West, president of the chapter, said that the film is a dynamic presentation of Texas natural resources.

There will be three showings, the first especially for the departments' students at 10 a.m. The public is invited to the 1 and 3 p.m. showings.

# Lions sponsor competition

Lubbock Lions clubs and Lions International are sponsoring a world-wide essay contest for the world's youth. Subject for the essays will be "A Plan for World Peace." Open to those who will be 14 but under 22 as of Jan. 15, the contest offers \$50,000 in total awards.

At the 50th Anniversary Convention in Chicago, July, 1967, first prize winner and 20,000 local, district and multiple district winners will be announced.

"WE WANT TO alert our youth to the need for world peace and focus attention on that important goal," said Edward M. Lindsey, Lions International president.

Contestants should submit their entry in essay form, not to exceed 5,000 words.

The essays will be judged on content (75 per cent), organization (10 per cent), style (10 per cent), and mechanics (five per cent).

**DEADLINE FOR entries is**

Dec. 10, 1966. Students who want to enter can contact one of the five Lubbock Lions Clubs to get full details.

The Lubbock Lions Clubs presidents are: John Mathieson, Hub Lions; Bill Lester, Industrial Lions; Harold Holmes, Southwest Lions; Bob Noble, South Plains Lions; and Harry Howle, Lubbock Lions.

Each applicant will be limited to one entry, with one winner's essay eligible to compete in the Lions District 2T-2 contest. Winners of district contests will be entered in county or state contests. Each county or multiple district winner will be entered in one of the eight world divisions for \$1,000.

## Proctor to give 'Last Lecture'

Dr. Vernon W. Proctor, professor of biology, will give his "last lecture" Sunday at 7:30 p.m. in the Tech Union.

Second in the series of "Last Lectures," Proctor will speak on "The Classroom Lecture: What Should One Expect?"

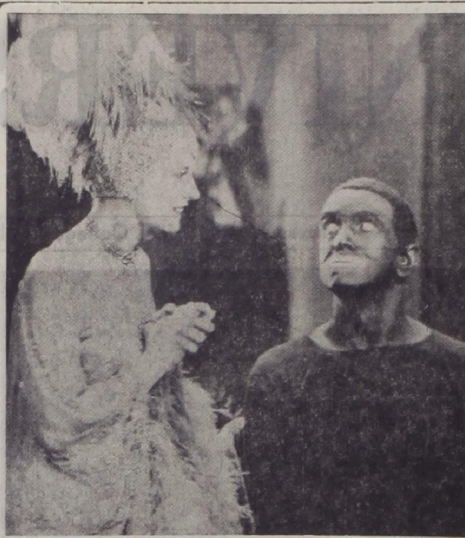
Proctor's speech will concern the purpose of a lecture. He plans to explain his opinion of a good and bad lecture.

"Should a lecture be a group of facts regurgitated by the student in two or three weeks? Should it be designed to merely educate the student, or should a lecture stimulate the student?" Proctor asked. He said that he hoped to answer these questions.

Proctor also plans to discuss the value of teaching machines. Proctor feels that teaching machines, as well as lectures, can only be evaluated according to the subject taught and the instructor's purpose.

Proctor, associated with Tech since 1956, received his BA, MA, and Ph.D. degrees from the University of Missouri. He has written "The Systematics of Chara" and "The Dispersal of Seeds by Birds."

Proctor, sponsored by the Campus Christian Fellowship, will speak as if this were the last lecture he would give.



"MAMMY"—Al Jolson stars in the first "talkie" to come out of Hollywood. "The Jazz Singer" and "Flying Down to Rio" will be shown in the Coronado Room at 4 p.m. Monday and 7 p.m. Tuesday.

## Late permits okayed by WRC for coeds

The Women's Residence Council announced that late permission will be given to coeds attending the Righteous Brothers' Concert, Nov. 9. Late permission will allow students to stay out 30 minutes after the event is over.

## Reservists in war drill

Fifty Tech students will practice methods of modern warfare at the Yellow House Ranch near Littlefield Saturday and Sunday.

The undergraduates are members of the 40th Rifle Co. of the Marine Reserve.

Maj. N. E. Bird, commanding officer, said he is attempting to work out the week-end drills so they will not conflict with other Tech activity.

"We have no week day meetings," he said, "and we never have drill during exams or when Tech has a home game."

Persons wishing to get late permission for Paul Revere and the Raiders may write a letter addressed to Sandy Harris, c/o the Housing Office. The letter should include the name of the event, the sponsor, and the time and place it will be held.

The WRC announced that all requests for late permission will be considered.

## Buy Tech Ads

## TECH ADS

### TYPING

Typing of all kinds: Fast; reasonable; electric typewriter. Spelling Corrected; Guaranteed; 36 Ann Bailey, 3015 32nd, SW5-4470.

TYPING: Fast and experienced. P.O. 6235, 2614 Baylor, Judy Dowdy, 50 cents single, 25 cents double.

Experienced typist, work guaranteed. Mrs. Vernon Stafford, 2108 54th, SH7-4991.

Several professional typists, IBM electric, spelling corrected, work guaranteed. 3069 24th, SW 2-2201, SW 9-1007 evenings.

TYPING: EXPERIENCED. TERM PAPERS AND RESEARCH PAPERS. FAST SERVICE. Mrs. McMahan, 1412 Avenue T, P.O. 7-620.

EXPERIENCED TYPING, work guaranteed. Elwanda Carlisle, 2801 Slide Road—Apt. 56, SW5-5758.

Mrs. Bigness, 3410 28th, SW5-2328, Tech graduate, experienced, work guaranteed, Remington electric.

Typing: Themes, thesis, research papers. 4519 49th, SW5-4565. Mrs. McCulloch.

### University Typing Service

Experienced typists, all work guaranteed. Conveniently located across from campus. 1623 College, Phone P.O. 2-438, Night P.O. 3-8689.

### FOR SALE

For Sale: 5-foot zip around ear top carrier, waterproof, attaches to rain gutters. Good shape—\$40 new, sell for \$20. Extension 4250.

For Sale: Slightly damaged new doors make excellent desk & table cheap, pegboard, pegboard hooks & paint—SH 7-2839.

For Sale—Guns, all kinds, reasonable prices. 2418 14th, PO 2-3996.

FOR SALE: Custom 4-track stereo tape recordings, top quality stereo sound, recorded on reels, each album fully recorded. No excessive blank tape, no overlaps, instant service, \$2.50 cartridge furnished. \$5.00 without cartridge. Don Hobzod, Ext. 6560, 325 Murchough.

For Sale: 305 Honda, excellent condition, Product Engineering Company, 2428 Clovis Road, PO2-5690.

Muse professional banjo complete with Scrogg's tuners, geared 3th peg, and hard case. After 6:00, P.O. 2-1288.

1966 Honda 800. Must sell. 700 Miles. Call Ext. 5032.

1962 Chevrolet SS 327 engine—4 speed. Call P.O. 2-147 between 5 p.m.—7 p.m.

FOR SALE: By owner, 4-bedroom home with air, beautiful lot, large trees, close to Tech, schools, parks. 20x30 panel iron with fireplace, fully carpeted, electric built-ins, 2750 square feet. Sell less than \$10 per square foot. 3201 27th, SW5-4221.

### FOR RENT

Furnished Apartments, fully carpeted, electric kitchens, wood-burning fireplace, ideal for 4 or 5 students. Canterbury Apartments, 20th & Exchange, Call Johnnie Agan, SW5-9972.

Clean room, outside entrance, adjoins bath, linen furnished, bills paid, 1/2 block off campus. For Tech boy. \$8 per week. 2407 9th, P.O. 6321.

### MISCELLANEOUS

Student to work from 11 a.m. to 4 p.m. each day Monday-Saturday. Downtown Tea Room, apply personal. Hemphill Wells, P.O. 3411, Ext. 203.

Save \$5 per hour—flying lessons Cessna 172. Call Vance Scoggin, SW5-4007.

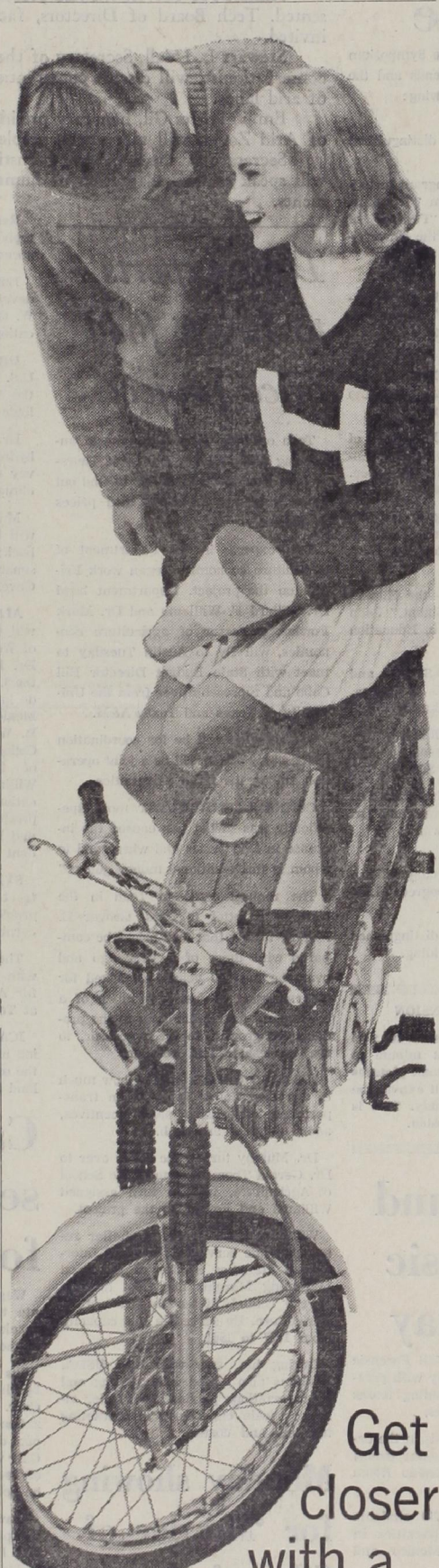
Miscellaneous: Enrollment now being taken for 36 hour N.A.E.U. certified Skin and Scuba Diving Course, starts Oct. 31. Call Don Weeks, Pro Sports Supply, 2876 34th, SW5-9763.

Tutoring, freshman history, government, and geology; reasonable satisfaction guaranteed. Notes, quizzes and mineral specimens available. 2418 14th, P.O. 2-3996.

MATH TUTOR: Certified experienced teacher. Full time tutoring by appointment. 2627 25th, SE 7-4924.

Hemphill-Wells needs two or three young married men for early cleaning crew. Hours 4 a.m. to 8 a.m. Mon. through Sat. All Tech students on these crews. Good pay and benefits. Call Personnel P.O. 3411, Ext. 203.

Ironing Wanted: Iron by the piece. SW2-4417, 2506 28th.



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## 16 graduate students receive traineeship

Sixteen graduate students have received traineeships awarded by the National Science Foundation and Texas Tech.

Dr. Roger L. Brooks, associate dean of the Graduate School said, "The traineeships are awarded to the best nominees as evaluated by the deans and department heads."

All of these traineeships are awarded to students working on a Ph.D. They are awarded for three years, and pay a stipend, a dependency if married, and all tuition and regular fees. The recipients are not obligated to work for the donor.

There are three divisions under which donations are made to the foundation for the grants. They are the National Defense Education Act fellowship program from the Health, Education, and Welfare department, the National Science Foundation and NASA.

The NDEA fellowships are, this year, open to people who are majoring in physics and electrical engineering. Recipients from Tech are Virgil C. West in electrical engineering, James E. Cota in electrical engineering, Jackie E. Hipp in electrical engineering, and Stephen G. O'Hara in physics.

The National Science Foundation is open to people in biology; chemistry; English; civil engineering; philosophy; electrical engineering; interdisciplinary linguistics program in English and foreign languages; geosciences; trial engineering; math; mechanical engineering; park administration, horticulture, and entomology; physics; psychology; and sociology and anthropology.



**FELLOW TECHSANS**  
Come Down And See the New '67 Olds. Test Drive the Hot New 442 See Hayden McCary WOMBLE OLDS 1211 19th SH7-2977

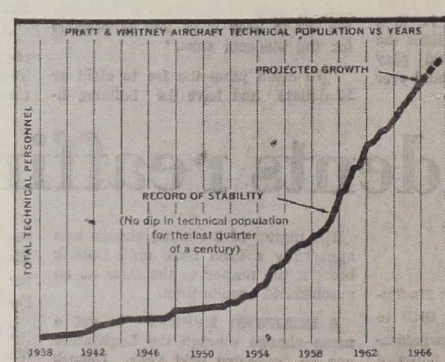
**Lubbock Antique Show & Sale**  
Oct. 28, 29, & 30  
Texas National Guard Armory  
2901 4th  
Admission \$1.00  
1/2 price with I.D. card

**Time for a Stomp?**  
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# NEWS for ENGINEERING GRADUATES

Continued expansion of our military and commercial business provides openings for virtually every technical talent.

As you contemplate one of the most important decisions of your life, we suggest you consider career opportunities at Pratt & Whitney Aircraft. Like most everyone else, we offer all of the usual "fringe" benefits, including our Corporation-financed Graduate Education Program. But, far more important to you and your future, is the wide-open opportunity for professional growth with a company that enjoys an enviable record of stability in the dynamic atmosphere of aerospace technology.



And make no mistake about it... you'll get a solid feeling of satisfaction from your contribution to our nation's economic growth and to its national defense as well.

Your degree can be a B.S., M.S. or Ph.D. in: MECHANICAL, AERONAUTICAL, CHEMICAL, CIVIL (structures oriented), ELECTRICAL, MARINE, and METALLURGICAL ENGINEERING • ENGINEERING MECHANICS, APPLIED MATHEMATICS, CERAMICS, PHYSICS and ENGINEERING PHYSICS.

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COLUMBIA RECORDS  
**MARTY ROBBINS**  
HEAR MARTY SING  
**EL-PASO**  
**BIG IRON**  
**Don't Worry**  
**RUBY ANN**  
Cowboy in the Continental Suit  
**WHITE SPORT COAT**  
**Devil Woman**  
**HIS BAND**  
Featuring **Don Winters** and **Bill Johnson**

# Raider Roundup

**LA VENTANA PAGE AND PICTURE CONTRACTS**  
 Today is the last day that page and picture contracts for the 1967 La Ventana can be signed. Full pages are \$100, half pages are \$50. Contracts can be signed in the Journalism Bldg., room 209, between 1:15 and 5 p.m.

**TECH SPELEOLOGICAL SOCIETY**  
 Tech Tech Speleological Society will meet Tuesday night at 7 p.m. in the Science Bldg., room 44. Results of the officers' meeting will be presented along with the semester's outline of activities and programs.

**LUBBOCK SKI CLUB**  
 The Lubbock Ski Club will meet at 7:30 Tuesday night at the Lubbock Country Club. The program includes a style show of White Stag ski clothes, reports from area operators on New Mexico ski areas, and a Warner Miller ski film. The meeting will be open to prospective members.

**ICE HOCKEY ORGANIZATION**  
 There will be a meeting at 5 p.m. today in the Men's Intramural Gym for the Ice Hockey Organization team managers and a swimming scratch meet.

**OFFICER PROGRAM**  
 Marine Capt. James W. Sanders will be in the Union through today to conduct interviews and give information about Marine Corps Officer program.

**RELIGIOUS INTEREST COUNCIL**  
 The Religious Interest Council will meet at 5 p.m. Monday to review films for future programs. The meeting will be in the Union, room 208.

**BSU**  
 There will be a luncheon Sunday at 12:30 p.m. at the Baptist Student Center for all freshmen interested in BSU involvement. For further information call PO2-8263.

**INTERNATIONAL FOLK DANCING CLASSES**  
 Hodges Community Center is offering classes in international folk dancing Mondays, from 8-10 p.m. There is no charge for the course.

**ALL SCHOOL TRIP**  
 A delegation of 950 will represent Texas Tech today in Houston when Tech plays Rice. Rice Stadium will contain all the earmarks of a Tech home game, with Tech students, band, Saddle Tramps, and cheerleaders on hand. "Bang-in' Bertha" and Charcoal Cody will also be there.

**TECH MASONIC GUILD**  
 The Tech Masonic Guild will meet for the first time this year at 7:30 p.m. Monday in the Architectural Engineering Bldg.



NOT KENTUCKY STYLE—Par Castleberry and Barbie Becher, freshmen, engage in a derby for the derby of Jim Findley. The

girls, both members of Pi Beta Phi social sorority, are getting in practice for Sigma Chi Derby Day.

## Sigma Chi sponsors festivities

# Hats off for Derby Day

Campus sororities will compete in games and races on Derby Day, this afternoon on the band field behind the Music Building.

Derby Day is an annual event sponsored by Sigma Chi. The festivities began yesterday with a Derby Chase. Sigma Chi's will be seen on campus wearing derby hats.

Under the derbies were white miniature derbies, which sorority members asked for. The sorority with the most miniature derbies collected today will receive additional points toward the first place trophy.

Last night Sigma Chi sponsored an all-school dance at 7:30 at Fair Park Coliseum. Admission was \$1 and the Chessmen played.

At noon today, Sigma Chi will parade down Broadway from their lodge to the band practice field. Derby Day will begin officially at 1 p.m.

More than 10 games will be played, including "dizzie lizzie," "penny scramble," "egg and I," "branding," and a mystery game.

"Dizzie lizzie" is a relay race. Each girl must place her forehead on a vertical baseball bat and run around it five times. She then races back to her teammates and tags the

next one. "Branding" is a traditional Sigma Chi event, in which the Sigma Chi members brand sorority members with removable paint.

Each sorority will dress a Sigma Chi in an original imaginative, and slightly ridiculous costume. The costumed Sigma Chi's will compete, and the winning sorority will receive points toward the trophy.

Bob Lewis is the Sigma Chi Derby Daddy this year. Faculty members will choose a Derby Doll from sorority representatives.

## Placement Service schedules interviews

The following is a list of the organizations which will be on the campus during the period of October 31, 1966 through November 4:

**October 31**  
 Sperry Phoenix Co. — EE, IE, ME, Lone Star Steel Co. — EE, IE, ME, Honeywell, Inc. — EE, IE, ME, Naval Ship Systems Command — CE, EE, ME  
 Bureau of the Census — AgEco, Math, Psych, Socio, Eco, Other Majors if interested  
 Missouri Pacific Railroad — Acct., BusEd., Eco, Fin., Mgmt. (all), Mkt., Ret., Advt., CE, EE, IE, ME  
 Arthur Anderson and Co. — Acct., Other with minor in Acct.  
 Robert H. Ray Geophysical Division of Mandrol Industries — Phys., Geophys., Math, Geol, EE  
 General Dynamics Fort Worth — Phys., Math, Arch., CE, EE, Engr., Phys., ME, IE, Acct., Eco, Mgt. (all)  
 Tennessee Oil Co. — Acct., BusEd., Mkt., Ret., Advt., Mgmt., SecAd., CE, ME, PE, EE  
**November 1**  
 Arthur Anderson and Co. — See Majors Above  
 Robert H. Ray Geophysical Division of Mandrol Industries — See Majors Above  
 General Dynamics Fort Worth — See Majors Above  
 Tennessee Oil Co. — See Majors Above  
 U. S. Army Materiel Command — Chem., Math., Phys., CE, EE, IE, ME  
 Powers Regulator Co. — AgEco, Engr., Hist., Govt., BusEd., Eco, Mkt., Mkt., Ret., Advt., Fin., CE, ME, EE  
 Universal Oil Products Co. — CE, Goodyear Accupass Corp. — Phys., EE, ME  
 Continental Oil Co. — Chem., Math., Geol., Phys., GeoPhys., Acct., BusEd., Eco, Fin., Mgmt., Stat., CE, EE, ME, PE, EE  
 Kerr-McGee Corp. — CE, EE, IE, ME, PE, EE  
 Ethyl Corp. — CE, EE, IE, ME  
**November 2**  
 Ling-Temco-Vought, Inc. — Math., Phys., CE, EE, IE, ME  
 TIBYTE Corp. — See Majors Above  
 Lone Star Producing Co. — PE  
 Varian Associates — Chem., Phys., CE, EE, ME

**October 31**  
 Celanese Corp. of America—Chem., Phys., CE, ME, TEXT  
 Best Fertilizer of Texas — CE, ME  
 Texas Water Development Board—Geol., SE, IE, ME  
 The Lummus Co. — CE, EE, EE, ME  
 Cabot Corp. — CE, EE, ME  
 Vero, Inc. — EE, ME  
 The Atlas Casualty & Surety Co. — Engr., Hist., Govt., AgEco, BusEd., Eco, Fin., Mkt., Ret., Advt., Mgmt. (all), CE, EE, IE, ME  
 Pet Milk Co. — Engr., Hist., Govt., Mkt., Ret., Advt., Eco, Fin., Mgmt. (all)  
 Texas Electric Service Co. — Acct., EE, ME  
**November 3**  
 Hewlett-Packard Co. — EE, ME  
 Texas Electric Service Co. — See Majors Above  
 El Paso Electric Co. — EE, ME  
 Lybrand, Ross Bros & Montgomery — Acct.  
 Travelers Insurance Co. — Acct., BusEd., SecAd., Eco, Fin., Mgmt., Mkt., Ret., Advt., Engr., Hist., Govt., Other Majors  
 Chicago Bridge & Iron Co. — Arch., CE, EE, ME  
 Phillips Petroleum Co. — Chem., Math., Acct., Eco, Fin., Mgmt. (all) SecAd., BILingSec, CE, EE, EE, IE, ME, PE, EE  
 Texas Employers Insurance Association — CE, EE, EE, IE, ME, PE, EE  
 Texas Instruments, Inc. — Chem., Geol., Math., GeoPhys., Phys., Mkt. (MBA only), CE, EE, IE, ME, EngrPhys  
 Haskins and Sells — Acct.  
**November 4**  
 Clark Equipment Co. — Acct., CE, EE, IE, ME  
 Chicago Bridge & Iron Co. — Arch., See Majors Above  
 Phillips Petroleum Co. — See Majors Above  
 Texas Employers Insurance Association — See Majors Above  
 Texas Instruments, Inc. — See Majors Above  
 Haskins and Sells — See Majors Above  
 Burlington Industries, Inc. — Acct., Eco, Fin., EE, IE, ME, TEXT, TextTech  
 U. S. Naval Ordnance Laboratory—Chem., Math., Phys., EE, ME  
 The Kruger Co. — AgEco, AnBus, AnSci., AgEd., Acct., Eco, Fin., Mkt., Ret., Advt., BusEd., Mgmt. (all)  
 R. E. Donnelley & Sons Co. — Chem., Math., Phys., Engr., Govt., Hist., Acct., BusEd., IndMgmt., Eco, Fin., IE, ME  
 Motorola, Inc. — Acct., CE, EE, ME

### An editorial

## 'Mural plan an asset

The intramural department's proposed multi-million dollar intramural-physical education complex would serve a dual role in the growth of Texas Tech.

First of all it would solve the "lack of space" problem now faced by the intramural department.

There were 5,416 students participating in the men's intramural program last year and with the increased number of men at Tech this year this number should easily be exceeded.

If this increase comes, as expected, the various indoor team-sport participants may have to rent, at their own expense, off-campus facilities in which to play their games.

If this does become the case it could easily cause the students to shy away from participating in the intramural program.

The proposed complex would solve this "space" problem and would possibly cause an increase in the number of men participating in the program.

Secondly, Tech would be one of the few schools in the country to provide a building of this nature for its students. The building of such a complex would serve as another example of the progressive Texas Tech.

Edsel Buchanan, director of men's intramural, is scheduled to meet with Dr. Grover Murray and other Tech officials next week to discuss the proposal, and the fate of the intramural-physical education complex may lie in the outcome of the meeting.

The University Daily, intramural participants, and all people who want to see Texas Tech grow hope something "constructive" comes out of the meeting.

**FEATURES**  
 1:10 3:10  
 5:10 7:10  
 9:10

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**BLINDFOLD**  
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# Tech, Rice clash for cellar spot

By **GEORGE CHAFFEE** and **BILL MOORE**  
 HOUSTON — Texas Tech and Rice, both pushed far out of the Southwest Conference race, battle today to decide which team will wind up in the SWC cellar.  
 Both teams have yet to win a conference game. The Raiders have lost four straight, to Texas, Texas A&M, TCU, and SMU. Rice has only played two conference games, losing to SMU and Texas.  
 The 2 p.m. tilt in Rice Stadium is only expected to draw about 25,000, but that figure is due mainly to a young sophomore quarterback named

Robby Shelton.  
 Shelton took over the reins of the offensive unit back when the Owls played UCLA in a game which was billed as a mismatch. Shelton lead the Owls to a slight lead over the Trojans up until the final minutes when UCLA kicked a field goal to steal from Rice the upset of the year.  
 If a few people attributed Shelton's quarterbacking talents to luck against UCLA, he soon made believers out of them next week in Dallas as the Owls led the Mustangs all evening until they also had to fall back on a field goal to narrowly escape an upset.

"That Shelton is quite a football player. He's a real threat everytime he's in there," said Tech Head Football Coach J. T. King.  
 "Stan Edwards should be ready to go at full steam for the first time since the A&M game and John Scovell will be ready to go after his injury last week," said King.  
 The 17th meeting of these two teams could be filled with offensive fireworks galore. Tech is standing second in per-game offense in the conference while the Owls are in third.  
 Defensively the teams are bringing up the rear with the Raiders in last place in per-game defense and the Owls next to the last.  
 The offensive show should be staged by the Rice rushing lude Jim Haney, Ronnie Rhoads, and David Baugh, led by Shelton and the

league's hottest aerial combine of the Red Raiders (17.7 yards per game), headed by the passing arm of John Scovell.  
 Following a brief workout in Rice Stadium King said, "I feel we are ready to give a good account of ourselves."  
 Starting for the Raiders will be ends Larry Gilbert and Lou Breuer, Tackles Stan Edwards and Phil Tucker, guards Don King and Ronnie Pack and center Jackie Booe. In the backfield will be John Scovell, Mike Leinert, Roger Freeman and Kenny Baker.  
 Defensive starters include ends George Cox and Terry McWhorter, tackles James Henkle and Gene Darr, guards Joe Brown and Doug Young.  
 Defensive backfield will include Jim Haney, Ronnie Rhoads, and David Baugh, led by Shelton and the

## Predictions (unguaranteed)

That time of the week has finally rolled around again and the football predictors are hauling out their crystal balls. The percentages aren't too impressive and the forecasters are praying for a clean sweep to bolster their place in the standings. Dark Lady still has the lead with a .609 mark and Star Gazer and Gypsy are tied for second with .560. A three-way tie for third place is shared by White Hope, Old Man and Guessin'. Red Horse is again bringing up the rear—as usual.

	White Hope	Old Man	Dark Lady	Gypsy	Star Gazer	Red Horse	Guessin'
Arkansas-A&M	.512	.512	.609	.560	.560	.414	.512
Baylor-TCU	A&M	Arkansas	A&M	Arkansas	Arkansas	Arkansas	Arkansas
SMU-Texas	Baylor	Baylor	Baylor	Baylor	Baylor	Baylor	Baylor
Tech-Rice	SMU	Texas	SMU	SMU	SMU	Texas	Texas
Notre Dame-Navy	Tech	Tech	Tech	Tech	Tech	Rice	Rice
LSU-Mississippi	Notre Dame	Notre Dame	Notre Dame	Notre Dame	Notre Dame	Notre Dame	Notre Dame
Purdue-Illinois	Miss	Miss	LSU	Miss	LSU	Miss	LSU
Colorado-Oklahoma	Purdue	Purdue	Purdue	Purdue	Purdue	Purdue	Purdue
Kansas City-Houston	Oklahoma	Oklahoma	Oklahoma	Oklahoma	Colorado	Colorado	Oklahoma
Pittsburg-Dallas	Kansas City	Kansas City	Kansas City	Kansas City	Houston	Kansas City	Kansas City
	Dallas	Dallas	Dallas	Dallas	Dallas	Dallas	Dallas

## Wills leaves Dodger tour

LOS ANGELES (AP) — The Los Angeles Dodgers goodwill baseball trip to Japan, which began on a slightly sour note, gained acidity Friday when Maury Wills, star shortstop and captain, left the team in Tokyo and headed home.  
 "No comment," was the terse reply from the Los Angeles office of Vice-President-General Manager E. J. Buzzie Bavasi. It appeared Bavasi preferred to let his Boss, President Walter F. O'Malley, who is with the club in Tokyo, do the commenting.  
 Wills, who played most of the season with a steel brace on his injured right leg, said he wanted to return to Los Angeles for further treatment by the Dodgers' team physician, Dr. Robert Kerlan.  
 Baseball writer Frank Finch of the Los Angeles Times, who is with the club, said Wills asked permission to leave from O'Malley and the request was denied.  
 There were rumbles of some discontent from the outset. Some of the players were upset because they were not contacted when plans were being made for the trip.

## Red Raider Statistics

Rushing	No.	Yds.	Avg.	Kickoff ret.	No.	Yds.	Avg.	
Leinert	74	350	4.7	Schriewer	15	299	19.9	
Scovell	53	164	3.1	Lovelace	7	152	21.7	
Baker	28	92	3.3	Totals	1	9	9.0	
Freeman	11	63	5.7	Totals	23	460	19.9	
Lovelace	26	59	2.3	Opp.	14	276	19.0	
Schriewer	7	15	2.5	Interceptions			No. Yds.	
Smith	2	7	3.5	Golden	3	0		
Totals	218	812	2.8	Baugh	2	50		
Opp.	326	1359	4.2	Edwards	1	26		
				Rhoads	1	3		
Passing		No.	C	Int	%	Hudson	1	
Scovell	134	63	7	47.3	Cox	1	0	
Alford	28	12	3	42.8	Totals	9	79	
Leinert	1	0	0	0.0	Opp.	12	109	
Sawyer	31	13	2	41.9	Scoring			
Totals	194	88	12	41.9	Scovell	4	1	
Opp.	112	64	9	57.1	Vinyard	0	6	
					2FG	12		
Receiving		No.	Yds.	TD	TD	PAT	TP	
Gilbert	38	525	3	Gilbert	3		18	
Leinert	19	127	0	Baker	2		12	
Baker	12	152	0	Lovelace	1	1 R	8	
Allen	8	149	0	Golden	1		6	
Freeman	4	35	0	Allen	1		6	
Lovelace	3	23	1	Totals	14	7	2FG 103	
Schriewer	2	24	0	Opp.	19	17	4FG 156	
Breuer	1	14	0	Team Statistics			Tech	Opp.
Golden	1	13	0	Points	103	156		
Totals	88	1072	6	First downs rush.	43	67		
Opp.	64	848	7	First downs pass.	51	44		
Punt Returns		No.	Yds.	Avg.	First downs pen.	10	4	
Edwards	8	36	4.5	First downs total	104	115		
Baugh	2	12	6.0	Yds./game rush.	135.3	226.5		
Golden	2	3	1.5	Yds./game pass.	178.7	141.3		
Griffis	2	1	0.5	Yds./game tot. off.	314.0	366.7		
Totals	14	52	3.7	Penalties	25	37		
Opp.	16	47	2.9	Penalty yards	245	406		
				Fumbles	17	13		
				Fumbles lost	6	5		

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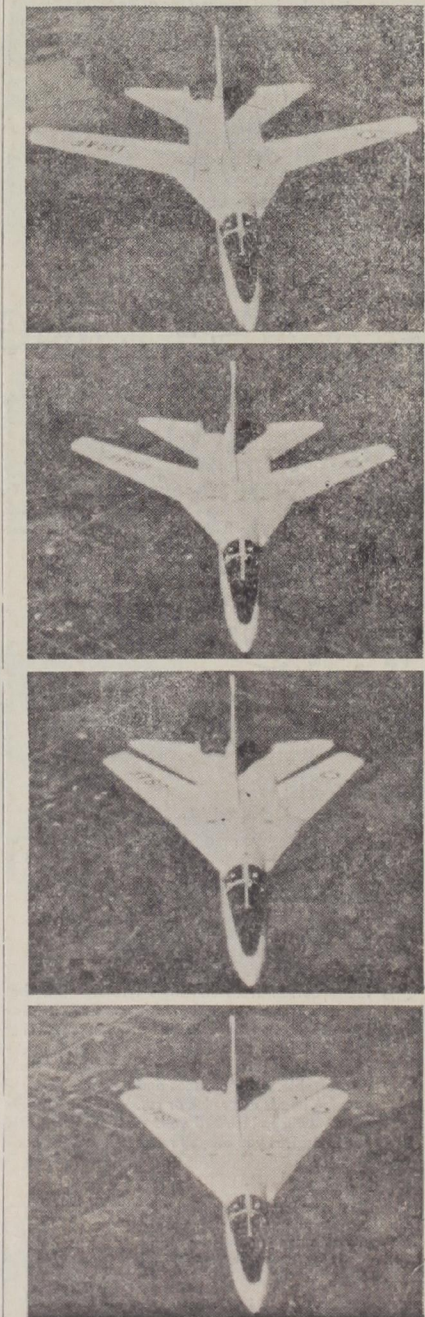
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