From Texas Technological College Free News Service -- Cecil Horne

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Much interest is developing in the game with the University of Texas at Austin September 25. Williams has ordered 1,000 reserved seat tickets for the use of Tech students and West Texas fans, and it is likely that this number may not supply the demand. A special train to Austin for the event is planned.

The complete schedule follows:

Arizona State, Sept. 18, at Lubbock.
University of Texas, Sept. 25, at Austin.
Montana University, Oct. 2, at Lubbock.
Detroit University, Oct. 9, at Detroit.
Arizona University, Oct. 16, at Lubbock.
New Mexico University, Oct. 23, at Lubbock.
Oklahoma A. & M., Oct. 30, at Stillwater.
Loyola of the South, Nov. 5, at New Orleans.
Duquesne University, Nov. 11, at Lubbock.
Centenary, Nov. 20, at Shreveport.
Creighton University, Nov. 25, at Lubbock.

LUBBOCK, Texas, August --. Applications for National Youth Administration work at Texas Technological College may be made through the Student Employment Bureau of the college.

Announcement of appointments will be made at the earliest possible time, said President Bradford Knapp. Applicants must be under 25 years of age to be eligible for this work.

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LUBBOCK, Texas, August --. Ray Chappelle, head of the department of agricultural education at Texas Technological College, is in Washington on the invitation of the Agricultural Adjustment Administration, to familiarize himself with the program of the organization. The specific purpose of the department in which Chappelle will study is the adjustment of production to consumption. He will return to Tech for the opening of school September 14:

LUBBOCK, Tex., August --. The ten-acre orchard used for experimental purposes by the agriculture division of Texas Technological College is producing this season the best fruit crop in years, according to 0. B. Howell, associate professor of horticulture. In the orchard are grapes, peaches, plums, pears, apricots, apples, and cherries.

The best bearing grapes are Concord and Niagara, the Concords being more suitable for jelly, grape juice and jams while the Niagaras are better to eat. The Concord, according to Professor Howell, is probably the best all-round grape for West Texas. The yield of the late bearing grapes this season has been cut down by the grape leaf hopper, but it can be controlled by nicotine sulphate sprays.

The McIntosh apple is very heavy bearing and is suitable for eating and cooking. The Greening, a cooking apple, is a very prolific bearer. The Red June, good for eating and cooking, is a moderate bearer. The Jonathan had a fair yield this season. These two latter apples were injured by frost.

The pear yield was so heavy this season that the fruit had to be thinned. Both Bartlett and Klapp's Favorite yielded a very heavy crop. The Elberta peach yield is unusually good and the J. H. Hale peach also yielded heavily this season.

The plum crop was also so prolific that the fruit had to be thinned. The Bradshaw and European Lombard plums are probably the surest crop and the best adapted for West Texas, according to Howell.

The apricot yield was disappointing, due to frost. There was only about a half crop of cherries. Cherries are also often injured by frost and the fruit is seriously menaced by birds.

9 9/37

9/9/37

From Texas Technological College Free News Service - Cecil Horne

LUBBOCK, Tex., Sept.--. Hammer and paintbrush have displaced pencil and notebook at Texas Technological College for a week, as painting and repair work makes ready for the largest predicted enrolment in the history of the college. Sixteen hundred gallons of paint and two fifty-gallon barrels of turpentine will be used on inside walls of college buildings before school opens September 14. Main purpose of the general housecleaning is to afford additional classroom and office space, by partitioning some of the larger classrooms.

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LUBBOOK, Tex., Sept. West Texas farmers will be able to get seed tested for germination this fall in the branch laboratory just established at Texas Technological College by the State Department of Agriculture. Early Peltier has been appointed seed analyst in charge of the branch laboratory, which will be set up in one of the agricultural buildings at the college.

##

LUBBOCK, Tex., Sept. Red Raiders of Texas Tech, 40 strong, started officially football practice Sept. 10 with a heavy schedule in the offing. The first game of the season is with Arizona State Sept. 18 at 2:30 p. m. on the Tech field. With only six days practice to get in shape the Raiders are expecting to have their hands, full for sixty minutes with the boys from the Sunshine state.

LUBBOCK, Tex., Sept. --. Creating elewen new faculty and administrative positions, to take care of a growing student body, the Texas Technological College board of directors approved seventeen staff appointments and changes at a meeting held here last week.

New places, according to President Bradford Knapp, include three administrative positions, two teaching positions each in the divisions of engineering and home economics, an instructorship in the division of agriculture, and one each in the departments of French, speech, and chemistry.

All faculty members return September 11, in preparation for registration September 14.

Dr. Harry L. Kent, director of administrative research, is a graduate of Kansas State Teachers College and Kansas State Agricultural College, and was awarded an honorary degree of doctor of laws from the latter in 1931. He was formerly president of New Mexico A & M at Las Cruçes.

Acting as dean of men for the coming year is James G. Allen, formerly associate professor of English at the college. A graduate of Southern Methodist University, he holds a master's degree from Harvard University. Calvin Hazlewood, assistant to the dean of men, will be in charge of housing and employment for men students.

Additions to the teaching staff include: Dr. J. O. Ellsworth who returns from a year's leave to become head professor of economics and business administration; Dr. Karl E. Ashburn, professor of economic and business administration; Dr. W. W. Yocum, associate professor of horticulture; T. L. Leach, assistant professor and itinerant teacher trainer in vocational agricultural education; Earl T. Duke, instructor in plant industry.

Dr. Frederick W. Rolf, instructor in chemistry; Dr. Douglas H. Orrok, instructor in French; Richard Flowers, instructor in speech; Cassius M. Stanley Jr., assistant professor of textile engineering; Ewel V. Middleton, instructor in civil engineering; Willard F. Gray, instructor in electrical engineering; Robert P. Vail, instructor in mechanical engineering; Mrs. Edna Anderson Lyles, assistant professor of clothing and textiles; Margaret E. Winkelhake, instructor in home management.

##

LUBBOCK, Tex., Sept. Rotary clubs from 17 towns are to meet on the campus of Texas Technological College Sept. 22 in the annual inter-city meeting of the Lubbock Rotary club. According to Jas. I. Kilpatrick, president of the Lubbock club, the event will be a stag affair and visitors are to be guests of the local club.

Rotarians invited are from Slaton, Lamesa, Post, Brownfield, Ralls, Lockney, Floydada, Sudan, Spur, Snyder, Levelland, Canyon, Plainview, Littlefield, Tahoka, Amarillo, and Hobbs, N. M.

Eight members of the staff at Texas Tech are Rotarians, as follows: President Bradford Knapp, Dean J. M. Gordon, Dr. W. A. Jackson, W. P. Clement, W. T. Gaston, Dr. R. C. Goodwin, Coach P. W. Cawthon, W. C. Cole, and K. M. Renner.

##

LUBBOCK, Tex., Sept. Sheep feeding experiments will be resumed at Texas Technological College this year, according to W. L. Stangel, head of the animal husbandry department. Twenty head of sheep will be put on feed in the winter to be finished about March 1, when a field day will be held.

For five years Tech conducted experiments in feeding sheep which attracted general attention among sheep men over the state.

Cooperation of the state experiment station and the state extension service is expected in the program for this year.

LUBBOCK, Tex., Sept. --. Field investigation in both spring and winter barley will begin at Texas Technological College this fall as a part of the small grain research being instituted by the division of agriculture. Darrell Morley, 1937 graduate of Kansas State Agricultural college, has been given a fellowship at the college to carry out this study.

Dr. Arthur W. Young, head professor of plant industry, who has just returned from a three weeks trip to experiment stations in Wisconsin, Iowa, Illinois, Kansas, and Nebraska to find what results they have obtained in small grain experimentation, will direct the research. Dr. Young also made plans on this trip for a cooperative project with the Federal government for winter hardiness tests on barley varieties.

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LUBBOCK, Tex., Sept. Three hundred fifty officers and men from Fort Logan, Colo., and Fort Warren, Wyo., encamped on the Texas Technological College campus one night this week, en route to Fort Sam Houston, San Antonio, for six weeks training in a new type of army division maneuvers.

Headed by Col. R. C. Moore, Fort Logan, the party is traveling in 53 trucks, escorted by 18 motorcycles. Overnight stops were also made at Trinidad, Colo., Dalhart, San Angelo, and Fredericksburg.

9/1/37

From Texas Technological College Free News Service -- Cecil Horne

9/17/37

Technological College showed 3,068 students had begun registration. This compares with 2,609 on the same day a year ago. The total enrolment for the fall semester of 1936 was 2,703. It is predicted that the enrolment for the fall of 1937 will be very close to 3,100.

In agriculture, the increase over a year ago is 82 students.

Cards have been taken out by 387, against 305 a year ago. In engineering, the increase is 153 students, 679 having taken out cards for
registration as compared with 526 a year ago.

In home economics, the increase is 67, 371 students having taken out cards for registration as compared with 304 a year ago. Arts and sciences has an apparent registration of 1,505, against 1,404 a year ago, an increase of 101. Percentage increase for the whole school is 13.7.

In agriculture, the percentage increase is 26,8, in engineering 29, and in home economics 22. The college is busy checking up the sections, dividing the students up so as to obtain the proper instruction in classrooms and laboratories. On account of the crowded condition of the buildings it has been further necessary to hold quite a number of night classes from seven to nine in the evenings. Many students apparently like this innovation and the plan seems to be working well.

From Texas Technological College Free News Service -- Cecil Horne

LUBBOCK, Tex., Sept.--. Red Paider fans will have an opportunity to listen in on a half hour broadcase from the Tech gymnasium Thursday evening, September 30, from 6:30 to 7:00 o'clock. The program inaugurating the Coca-Cola College Night series will be broadcast over the Texas Quality Network through WFAA in Dallas.

Coming two days before the Tech-Montana game, the broadcast will take the form of a pep rally. Saddle Tramps and yell leaders will direct the student cheering section, the Matador band under the direction of D. O. Wiley will be present in full force, and President Bradford Knapp, Coach P. W. Cawthon, and others will speak.

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LUBBOCK, Tex., Sept. --. Charles Weddle of Bonham, Texas Technological College graduate with a B. S. degree last June, has been
appointed graduate assistant in horticulture at Michigan State college, East Lansing, to work toward a master of science degree in
floriculture.

LUBBOCK, Tex., Sept.--. Seventy selected members of Texas
Tech's Matador band will participate in the Southern Oklahoma Band
festival in Altus October 6-7. The Tech musicians will play two
concerts, a pay concert Wednesday evening in Altus and a special
program Thursday morning for visiting bandmen, according to Director
D. O. Wiley.

Host Director Dick Jewell, who issued the invitation, won first place in the tri-state marching contest, junior high school girls' unit and Crum corps last year. Between thirty and forty bands from northern Texas and Southwestern Oklahoma will participate in the festival.

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LUBBOCK, Tex., Sept.--. Construction has started on a girls' cooperative cottage at Texas Technological College, which will house 18 women students. The two-story, tile and stucco structure will contain nine bedrooms, living room, dining room and kitchen. The cottage is being built as an experiment in cheaper housing for women students. It will be ready for the spring semester.

By Reeves Henly

LUBBOCK, Tex., Sept.--. The scene is set. The winds that blow across the plains of West Texas sing of it. For once more football is king, and once more the roaring Red Raiders of Texas Tech are on a tear, taking on all comers.

Hampered by the loss of nearly a dozen veterans, the Matadors take the field in their season opener here Saturday afternoon, with the Lumberjacks from Arizona State of Flagstaff assisting in the lidblasting ceremonies. Only three members of the scrapping team which defeated TCU, 7-0, a year ago, will don the Scarlet and Black for the first '37 tilt in the Border conference loop.

Raider Coaches Pete Cawthon and Dutchy Smith are justly perturbed over a squad from which such men as "Jarring Jim" Neill, Winnie
Baze, and J. W. West are missing. Graduation, marriage, and business
have taken their toll in the Raider ranks, leaving only a small squad
with three tried hands - Captain Hershel "Red" Ramsey, end, and Lou
Jones and Pete Owens, guards. So it will be a green sophomore team
that counters thrusts with the Arizona Ax-swingers on Saturday.

Up from freshman and reserve ranks are Bostick, end, and "Red"
Murphy and Bill Davis, tackles, who with Guzick at center will complete

the Raider forward wall. The backfield will be greener, perhaps, than the line. Ed Smith is destined for the field marshal's job, with Alan Plummer and Tarbox backing him at either half. Calhoun, freshman, standout, will hold down the fullback post. These, aided by Bobby Holmes, transfer from Riverside, Calif., will inject plenty of speed into the Notre Dame offensive employed by the Cawthon squad.

While apprehensive of Saturday's conference battle, the Mats nevertheless are looking a week ahead to the date they tangle Dana Bible's Longhorns in the University of Texas' Austin corral. Tech's rowdy Red Raiders are off on a "suicide'schedule". And, for the

present, Texas tops the list.

#

LUBBOCK, Tex., Sept.--. The department of clothing and textiles in the Division of Home Economics at Texas Technological College, by way of expansion, has secured Mrs. Edna Anderson Lyles as assistant professor of clothing and textiles. In addition to instructing new sections of regular courses previously offered, Mrs. Lyles brings two new services to this department, the personal and vocational development of young women on the campus.

Primarily she will introduce the foundation work of training for careers connected with retail merchandising or store service. Incidentally, she will act as adviser to the students of the college on any personal problem of clothes and grooming such as hair styling, selection of accessories, ensemble planning, the selection of becoming and appropriate clothes as to line, color and material. She will be glad to give suggestions to girls who might have clothes which need a bit of freshening up by an added note of color, shortening the skirt, new belt, or rearrangement of neckline. Definite office hours are being planned for these private conferences.

Mrs. Lyles is a graduate of Iowa State College and has done post graduate work at the University of Missouri, and at Iowa State college. Starting out in retailing work with Marshall Field and company, Chicago, doing sales work, departmental shopping, and working in promotional style shows; she later became a professional shopper with the parent organization of Sears, Roebuck and company, Chicago. This work included shopping the larger departmental chain stores throughout the Middle West on the type of merchandise carried, making quality comparisons, price comparisons, style trends and store policies.

(More)

During the past year Mrs. Lyles was at Christian College, Columbia, Missouri, as girls' adviser and stylist, and head of the textiles and clothing department. The textile merchandising courses, clothing 436 and 437, will include a study of what is on the market today, merchandise comparisons of quality and style as related to consumer interests and demand, technical terms, current fashion trends, standardization of textiles, labeling and textile legislation. The first semester's work will deal primarily with cotton as related to merchandising, and actual sales experience will parallel some part of the course.

Courses in textile merchandising will qualify students for positions leading to assistant buyers, professional shoppers, personal shoppers, stylists, consultants in hard goods sections, or testing work in textile laboratories. Incidentally these courses contribute to careers in journalism, advertising, photography, and work connected with textile promotion, and the educational service of pattern companies and textile manufacturers.

From Texas Technological College Free News Service & Cecal Horne

LUBBOCK, Tex., Sept. --. At least one student at Texas Technological College is sold on the benefits of the annual physical examination
required of every registrant. Hover Harold Hanna, freshmap engineering student from Breckenridge, reporting for physical examination at
the Lubbock sanitarium, explained he had been "hard of hearing" since
he was a small child.

Probing by the examining physician disclosed a wad of cotton as large as the end of a fountain pen lodged tightly against the drum of each ear. The youth's hearing was fully restored with the removal of the cotton. A similar obstruction of cotton was found in another boy's ear.

Examination of over three thousand students resulted in the finding of a long black bug in a young lady's ear where it had been lodged
for 6 or 8 months, a glass bead in a boy's ear, a piece of crayola
from another boy's ear, and a piece of lead from a pencil from still
another boy's ear.

In addition to these articles taken from the ears of Tech students an assorted collection of beans, peas, cottonseed, and other particles add to the extensive exhibit. Doctors explained that very often when children have an earache parents may place a piece of cotton in the ear. and forget to take it out.

From Texas Technological College Free News Service -- Cecil Horne

LUBBOCK, Tex., Sept.--. Questions and answers have done a right-about-face in an art appreciation class taught by Miss Martye Poindexter, head professor of applied arts at Texas Technological College. Instead of quizzing the students, Miss Poindexter has allowed them to ask her questions on art which they want answered in the course.

Beginning with a study of paintings, they will continue by examining prints and murals, before they start a study of pottery.

Next semester they will take up sculpture and architecture, then make a brief survey of crafts other than pottery -- metal, glass, and textiles.

##

LUBBOCK, Tex., Sept. —. Two thousand Lubbock public school children between the ages of six and fourteen years are being measured to standardize sizes in children's garments, under the direction of Miss Laverne McWhirter, June graduate in home economics at Texas Technological College, stationed here as junior scientific aide for the Bureau of Home Economics, Washington, D. C. Assisting Miss

McWhirter in the project are eight home economcis students who are working their way through Texas Technological College under the National Youth Administration plan.

Miss McWhirter, who received special training for the work at Manhattan, Kansas, last summer, is one of two junior aides working in Texas under the supervision of Dr. Jessie Whitacre, state director of the cooperative research which is being conducted in seven states.

The survey, which began in Denton last July, also will cover San Antonio, Dallas, and Austin.

Sales Sales

From Texas Technological College Free News Service -- Cecth Horne

LUBBOCK, Tex., Sept. - . Cows and not always contented, according to Norman Norris, freshman engineering student from Meadow. Her babught a cow to Texas Technological College this falt, planning to exchange milk for room and board.

"The cow went dry when she came to town," Norris explained when betitioning for a change of address, "and I promised to move it she didn't satisfy." His request was granted. The cow goes back to Meadow, and Norman's board bill goes home to dad.

##

LUBBOCK, Tex., Sept.--. Showing an increase of 451 students over the same class day last year, fall registration figure at Texas Technological College had reached 3,026 Thursday, September 23. One hundred seventy more students had started the registration process. Percentage increase for the entire college over the figure last fall is approximately 17.

##

LUBBOCK, Tex., Sept.--. "Astronomy, the Three-Fold Science" is the subject of an article published by Dr. R. S. Underwood, mathematics professor at Texas Technological College, in <u>The Sky</u>, a magazine of cosmic news published by the American Museum of Natural History, September issue.

From Texas Technological College Free News Service -- Cecil Horne

LUBBOCK, Tex., Sept.--. Asserting that automobile accidents cause approximately as many deaths in a generation as a world war, Dr. Leroy T. Patton, head professor of geology and geological engineering at Texas Technological College, has published an article in the September-October issue of <u>The Military Engineer</u>, entitled "Napoleon versus the Automobile."

"The National Safety Council estimates that in 1935 there were 37,000 persons killed and 1,280,000 others injured in automobile accidents, making a total of 1,317,000 casualties for the year," Dr. Patton says. "This is 632,000 more than the total for Napoleon's thirty battles, taking place over a period of nineteen years."

##

LUBBOCK, Tex., Sept.--. A practical innovation in classroom instruction will be offered the 137 freshmen at Texas Technological College enrolled for the introductory course in business administration. Emphasizing a knowledge of existing business conditions in West Texas, Dr. J. O. Ellsworth, head professor of economics and business administration, has asked fifteen local business men, representing retailing, wholesaling, railway transportation, passenger and freight motor transportation, manufacturing plants, processing plants, banking, and the business aspects of the professions, to lecture during the semester.

Offered for the first time this fall, the course will be followed by a similar one in economic principles and theories the second semester. profadice.

Sent 62 doubles
By Reeves Henly

LUBBOCK, Tex., Sept.--. Texas Tech's Red Raiders, their seasonal grid opener successfully if not noteworthily behind them, enter the second lap of their '37 "suicide schedule" Saturday afternoon by giving battle to Dana X. Bible's University of Texas Longhorns in Memorial stadium, Austin.

Victors over Arizona State of Flagstaff last Saturday by a marginal 6-0 win, the Matadors have been drilled hard during the past four days in an effort to smooth the rough edges on blocking and ball-lugging which they displayed in the lid-blaster. Tech mentors Cawthon and Smith hope that by game-time Saturday their squad of sophomores will be sufficiently familiarized with the Notre Dame style to prevent recurrence of the numerous fumbles of the Arizona tilt.

Hand in hand with blocking drills have gone passing workouts.

Against Flagstaff's Lumberjacks the Raiders' aerial attack failed, but the rowdy Men in Red are set to take the air in an effort to drop the Steers. The hand of Gene "Bubbles" Barnett and the shagging ability of Captain Hershel "Red" Ramsey will loom large in Saturday's Austin affray.

With the exception of Alan Plummer, grunt and groan artist from Beaumont, the Mats emerged sound in body from last week's game. Plummer, who sustained a broken rib in the encounter, will probably be replaced in the starting lineup by Barnett at the halfback post. Charlie Calhoun, sophomore ball-toter, will line up at the fullback slot with Tarbox playing wingback opposite Barnett. Ed Smith, at quarter, is destined to go most of the way against the Steers, discounting possible injuries.

The forward wall which starts against the Longhorns will be the same that opened the season. Captain "Red" Ramsey and George Bostick will draw the picket post assignments, while veteran Abe Murphy and big Bill Davis, sophomore, will fill the tackle berths. Old hands at the line game, Co-Captain Lou Jones and Pete Owens are slated for the guard positions. Frank Guzick draws first bid for the pivot place.

Seasoned by the fire of opening game competition, it will be a rejuvenated team that squares off against Texas Saturday. If drills have taught the Raiders how to hold onto the old hog-hide, Texas university's first engagement under its new regime will be a sad occasion for Dana Bible, Blair Cherry, and company.

From Texas Technological College Free News Service -- Cecil Horne

LUBBOCK, Tex., Sept. --. A fine young stallion, J. D. Astral Rex 13520, has been added to the saddle horse herd of the Texas Technological College animal husbandry department as a gift from Dr. George P. Grout of Panhandle, prominent breeder of fine American saddle horses.

Astral Rex is of the most popular blood lines being sired by Astral King G. and out of the show mare, Norma Peavine G., which Doctor Grout purchased in Kentucky and brought to West Texas when he came to the Plains.

Astral Rex, under three years old, has a fine way of doing his five gaits -- a bold high trot, smooth canter, stylish stepping pace, and a fast flashy rack.

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LUBBOCK, Tex., Sept. --. Miss Harie Wolf of Stanford, first student to receive a master's degree in home economics at Texas Technological College, is in Columbia university working toward her doctor's degree under provisions of a research fellowship which she has received from that institution.

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LUBBOCK, Tex., Sept. --. Alvin Attaway, Waco, summer geology graduate from Texas Technological College, has accepted a position in the geology department of Sinclair Prairie Oil company and is stationed

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From Toxas Technological college Free News Service--Cecil Horne

MURROCK, Text Oct: .-- Three annual cash scholarships smounting to \$200 for journalism students of Texas Technological College, offered for the current school year, are announced by Covil Horne, head of the Journalism department. Awards will be made for high scholastic rating and for excellence in reporting.

The Mrs. J. T. Hutchinson Journalism Scholarship, given by Mrs. J. T. Hutchinson of Lubbock, is a \$100 cash award to the journalism student of sophomore or junior standing who makes the highest scholastic average during the year. The money will be available for college expenses in Toch the ensuing school year. Mrs. Hutchinson received her B. A. degree in history from Texas Technological College in 1934.

Through the interest of Chas. A. Guy and Parker F. Prouty, publisher and manager of the Avalanche-Journal of Lubbock, The Avalanche-Journal Journalism Scholarship of \$50 is offered annually. The award will be made for the best work in reporting during the fall semester. Tech journalism students get part of their training as reporters by working on the Avalanche and Journal.

In memory of the late Wilbur C. Hawk of Amarillo, prominent in business and civic affairs in Amarillo and West Texas, and associate with the News-Globe Publishing Company, Gene Howe, the "Tactless Texan, and publisher of The News-Globe, is offering an annual scholarship to be known as the Wilbur C. Hawk Memorial Scholarship. The award, amounting to \$50, will go to the journalism student who does the best work in reporting during the spring semester.

LUBBOCK, Tex., Oct.--. La Ventana, Texas Technological College yearbook, was awarded all-American honors last week on its "candid camera" edition, by judges of the National Scholastic Press association critical service, which has its headquarters at the University of Minnesota. Only 21 of the 200 annuals entered were given such a rating, which required a scoring of at least 850 points. La Ventana scored 885 points out of a possible 1,000. The Cactus, University of Texas yearbook, was the only other Texas annual placed in the all-American class.

Winston Reeves, editor of the 1937 La Ventana, is now special instructor in news photography at Texas Technological College.

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LUBBOCK, Tex., Oct. ---. Research work in Lloyd's of London and the Bank of England has been assigned to Canon Clements, Texas Technological College graduate, as an extension of his Rhodes scholarship through a third year in Oxford. Clements received a bachelor's degree in business administration at Tech in 1932, and a master's degree in 1933. He received a master's degree from the Harvard School of Business in 1935, before starting to Oxford that fall.

From Texas Technological College Free News Service -- Cecil Horne

LUBBOCK, Tex., Oct. -- . Recognizing Texas Tech "hitch-hikers" as traffic menace, city officials have marked off hitch-hikers' zones on Broadway, principal thoroughfare of the city, at points downtown and near the college. Generous motorists have been asked henceforth to stop for students only within the designated zones, to insure greater safety to public and students. Plans for the zoning system were worked out by Acting Dean James G. Allen and a student committee, cooperating with city officials.

##

LUBBOCK, Tex., Oct. --. Windmill, lean-to shack, and rail fence in conventionalized design, stencilled in oil on a tablecloth, will carry the spirit of the West from Texas Technological College to Oberlin College, Ohio, this week, as part of an art exhibit in Oberlin's centennial celebration of co-education.

Miss Elizabeth Hawley, instructor in applied arts at the Texas college and a graduate of Oberlin, has been asked to send examples of her work in leather, metal, and textiles to be included in an art display which opens October 8. Included in Miss Hawley's collection are a silver pin, a pewter cream and sugar set, a blue stamped leather portfolio, a red stamped and tooled brief case, and a length of tied and dyed material.

LUBBOCK, Tex.Oct.--Chafing from the 25-12 defeat handed them by Dana X. Bible's University of Texas Longhorns, the rearing Red Raiders of Texas Tech have dusted off their fighting gear and cleaned their aerial guns in an effort to repulse the invasion of Doug Fessenden's University of Montana Grizzlies, Saturday night.

The Raiders, in fine fettle after the Toxas scrap, are set to match razzle-dazzle de-luxe against the lumbering power utilized by the northwoods Bruins. Most of the Tech offensive will rest in the tossing arm of "Bubbles" Barnett, Mat halfback who thrilled University fans at Austin last week with his accurate heaves. On the receiving end of Barnett's passes will be Captain "Red"Ramsey and Balfanz.

If, by chance, the Matador aerial plans go for naught, Calhoun, Plummer, Barnard, and Tarbox will open with the line-smashing attack that piled up the first downs on the Steers. Bobby Holmes, fleet-footed transfer from Riverside, Calif., will come in for more than his share of the ball toting honors for the Plainsmen. It is the speed of Holmes that has succeeded in speeding up the Raider offense.



## Sports continued -- Page 2

In the Tech line will be the stalwart veterans who have survived the team's two initial tilts. Captain Ramsey and Bostick or Balfanz will hold down the picket slots with Abe Murphy and sophomore Bill Davis at tackles. Co-Captain Lou Jones and Pete Owens side Guzick who straddles the pivot post.

But the Mats meet no setups in the Bears, for it's a beefy speedy crew that hies out of the Northwest on their first trip to Texas. Last week in their opener against the Whitman Missionaries, Milt Popovich, halfback-captain, lugged the mail for a total of 385 yards. Besides returning punts and kickoffs, he tried 34 times from scrimmage for an average of 7 yards per.

The Montana line will tip the scales at close to 210 pounds. Besides avoirdupois, however, the Bruin forwards have an aggressiveness that boosts many of them for All-America recognition.

Leaving Wednesday for Lubbock, the Grizzlies worked out in Denver, Colo., during a nine hour stop in the mile high city. It's a rough, tough battle that's forecast for Saturday night when the powerhouse Bears meet the razzle-dazzle Raiders. And, from all accounts, anything is likely to happen.

LUBBOCK, Tex., Oct.--. Miss Doris Buchanan, itinerant teacher frainer for 22 counties in Northwest Texas, arrived this week to establish headquarters in the Division of Home Economics at Texas Technological College. Miss Buchanan is one of several teacher trainers sent out by the State Department of Education to work in centers where teachers are being trained for vocational home economics Cooperating with the department of home economics education at the college, she will teach some courses on the campus, besides doing extensive field work with home economics teachers in public schools throughout Bailey, Castro, Cochran, Collingsworth, Crosby, Dawson, Dickens, Fisher, Floyd, Garza, Hale, Hockley, Knox, Lamb, Lubbock, Lynn, Nolan, Parmer, Scurry, Swisher, Terry, and Young counties.

Misses Vivian Johnson, head professor of home economics education, at Texas Technological College, and Geraldine Clewell, instructor, will work with Miss Buchanan in public school field work. A resident of Snyder and graduate of Texas University, Miss Buchanan comes to Lubbock from Ames, Iowa, where she was a member of the clothing and textiles faculty of Iowa State University.

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LUBBOCK, Tex., Oct. --. Specimen fossils, weighing nearly 900

pounds, have just been received from Scenic, S. D., at the West Texas museum, located on the Texas Technological College campus. Shipment was made by Dr. John Clark, formerly vertebrate paleontelogist for the museum, who has spent several months exploring the midwestern badlands before joining the University of Colorado staff as vertebrate paleontelogist.

10/7/37

FROM TEXAS TECHNOLOGICAL COLLEGE FREE NEWS SERVICE-COOL HOPE

atudents now empolied at Texas Technological College, inviting them to participate in the second annual parents day program October 23.

A reception for the lounge of the men's dormitory will open the day's festivities at Majch Student council members, President and Mrs.

Bradford Knapp will welcome guests. Climax of the day is the Technew Mexico university football game in the evening, when fathers of varsity players will be introduced. Prizes will be awarded at that time to parents having the most children enrolled in Tech during its 12 year history; to parents who have the largest number of children in college this semester; and to the parent traveling the greatest distance for the event.

##

LUBBOCK, Tex., Oct. --. Eight mombers of the engineering faculty at Texas Technological College have been accorded places in the fourth annual edition of "Who's Who in Engineering." Included as "teachers of engineering subjects in a college of accepted standing, who have taught such subjects for at least ten years, at least five of which have been in responsible charge of a major engineering course," are:

O. V. Adams, dean of the engineering division; V. L. Doughtie, professor of mechanical engineering; H. F. Godeko, head professor of mochanical engineering; M. E. Heard, head professor of textile engineering;

J. H. Murdough, head professor of civil engineering; O. A. St. Clair, head professor of industrial engineering, engineering drawing, and industrial education; W. E. Street, instructor of industrial engineering, engineering drawing, and industrial education; and G. W. Parkhill, instructor of civil engineering.

LUBBOCK, Tex., Oct.--. The West Toxas Scholastic Press Clinic, organized at Texas Technological College last April, is scheduled to have its first meeting at the college Nov. 5 and 6. It is proposed to have a two-day meeting each fall at Texas Technological College for lectures, discussions, and exhibits. Problems of both printed and mimeographed papers and year-books will be considered.

Mrs. Ross Ayers, sponsor of school publications in the Lubbock high school, is president and Miss Bernie Addison of Wheeler is secretary. More than one hundred sponsors and teachers of high school journalism have been invited to join as charter members of the Clinic. The Journalism department at Tech is sponsoring the new organization.

LUBBOCK, Text Wort --- Appointed teachers in the Indian service last August, Mr. Dand Mrs. Roy L. Jamison, former students of Texas
Technological College, have been stationed at Tundra, in the extreme western part of Alaska near the Bering Sea.

herds, fostering of agriculture among natives, and organization of community activities. He received a B. A. degree in history in 1934, did graduate work in agriculture here in the summers of 1936 and 1937. His wife has completed requirements for a bachelor's degree at Tech and will received it next June.

FROM PEXAS TECHNOLOGICAL COLLEGE FREE NEWS SERVICE -- Cocil Horne

TUBBOCK, Tox., Oct., --. "Listening in" on a Texas Technological to lege broadcast recently moved Herbert A. Williams of Gibson Ga., to write the following letter to his former friend, President Bradford Knapp:

"I worked as an extension agent in this state and county under your great father, Dr. Seaman Knapp, and also under you. I am now 62 years of age, am still farming under the teachings of yourself and father, am very active and do lots of my own work, and grow cotton as a surplus, raise cattle and hogs and enjoy life. . .

"And this is what I wanted to say to you most. My wife and I were 'listening in' to your college program last night and we enjoyed it all so much. Joy came into my heart on hearing you talk, and I am so glad that God has spared you to carry on for the good of humanity around you. Texas is very fortunate in having you with them. Your father was such a grand and good man and did so much for the farmers of the U.S... Wishing you and Texas all that is good."

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TUBBOCK, Tex., Oct. -- Observing Texas plants and animals in their native habitats, biology students at Texas Technological College will make an educational field trip through the Davis mountains November 11-14, Dr. R. A. Studhalter, head professor of biology, has announced. Points to be visited include Mount Locke, Limpia canyon, Musquiz canyon, and the new McDonald observatory.

LUBROCK, Tex., Oct. --. The Red Raiders from Texas Tech are all dated up to ride in shiny new automobiles in Fort Worth and Detroit on the portages of the trip by air for the game with the Detroit University Titans in the automobile city Oct. 9. In Fort Worth the Sanford-Webb Motor Co. will meet them at the train with ten new Buicks to transport the boys in red to the airport. While in Detroit Henry Ford will have at their constant disposal all the new Lincoln automobiles their whims demand.

In Detroit Henry Ford will be presented with one of the famous Tech-made Techshire all-wool suits by Captain Herschel (Red) Ramsey. The wool for the suit was grown on the Tech campus and the wool was scoured, carded, and spun in the textile laboratories of the college and the cloth was woven by hand by Tech students.

Stops will be made at St. Louis and Chicago on the going leg of the trip. Advance inquiries indicate that the flying Red Raiders will be very much photographed at each stop. In fact, the boys are expecting swell treatment and entertainment during the entire trip with the possible exception of the fun that is to be provided for them on the football field by the Titans.

##

LUBBOCK, Tex., Oct. -- . Eccentric in more ways than one is the thief who has been robbing Texas Technological College apiaries lately. Scorning the usual bechive loot, this fellow left the honey and stole the bees. Suspicion points to a maruading skunk, who left unmistakable evidence of his stealthy visits, and whose tribe is known to crave this piece de resistance.

From Texas Technological College Free News Service -- Cecil hore

LUBBOCK, Tex., For the second time in history a football team literally takes the air this week when Texas Tech's flying Red Raiders leave by plane Friday morning for Detroit where they seek revenge Saturday against Gus Dorais' University of Detroit Titans for last season's 12-7 defeat on Tech field.

To a group of 30 Matadors and coaches goes the distinction of making the longest flight of the sort on record, the only other like journey being the Florida to Cuba flight of Villanova gridders in seasons past.

Going from Lubbock to Ft. Worth Thursday night by train, the Tech players take off from the "Capital of West Texas" Friday morning on their eight-hour ether tour to the Motor City. Two planes will be used by the squad in making the trip, one regular commercial airliner and one chartered ship. One of the planes is scheduled to arrive in Detroit Friday afternoon, while the second is slated to reach the Michigan city early the same night.

But riding sky-ships is only one of the ways the Raiders will take the air this week. Aching from the 13-6 defeat they received at the hands of the University of Montana last Saturday, the Mats are set to uncork a razzle-dazzle passing attack for Detroit fans in an effort to win over the Titans via the aerial route. "Bubbles" Barnett, Tech's hoghide-heaving halfback, will open the sky circus in an effort

to connect with Captain Ramsey at end.

Line Coach Dutchy Smith's forward wall will be much the same as that which has been seasoned by three early season tilts. Captain Ramsey and Bostick are slated for the terminal slots, with Sophomore Bill Davis and Abe Murphy at tackles. Davis was slightly injured in the Montana fray but should be ready to go against the Titans. Co-Captain Lou Jones and Pete Owens occupy the posts on either side of Frankie Guzick, Mat center.

In the backfield, Coach Pete Cawthon will probably start the quartet that has brought him best results in this year's games with Arizona State of Flagstaff, University of Texas, and Montana U. Ed Smith or Curfman will draw the field marshal duties, while crashing Charlie Calhoun, sophomore standout, will get the fullback assignment. Passing "Bubbles" Barnett will hold down one halfback borth with

Tarbox opposite him.
Writing football history by their mode of travel, the ramblin'
Raiders will be out to gain further laurels Saturday by defeating the
Tituns, one of the toughest teams on Tech's high, wide and handsome
"suicide schedule".

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From Texas Technological College Free News Service -- Cecil Horne . -

LUBBOCK, Tex., Oct.--. Just because a few have accused the Red Raiders of Texas Tech of being a little rough the College News Bureau feels justified in sending out two letters recently received May Coach Pete Cawthon following the freshman game at Greenville with the Wesley College team and the varsity game with the University of Texas.

The letter from Head Coach Dana X. Bible reads:

"I want to congratulate you on a splendid team. I have heard on all sides words of praise in regard to the way your boys performed. Your machinery is better oiled than ours. We have some rough spots but it is just hard in breaking in new machinery to get everything working smoothly at first."

The letter from President J. Garland Roach of Wesley College reads:

"We wish to congratulate you on the excellent deportment of your freshman squad. They were housed in the dormitory and the matron told me today she had never seen a quieter or more genteel group of boys. They did not disturb the other occupants of the dormitory.

"Without a doubt, your boys were the best disciplined group we have ever had any experience with. Their fine conduct is a credit to your institution and to their coaches, but on the football field they were just as rough, rugged, and tough as they were genteel on the campus.

"Again may we congratulate you on having the finest group of gentlemen that we have ever observed and the toughest and cleanest football team that we have met in several years."

DUDEOCK, Tex., Oct .-- . Honry Ford was presented with suiting material of worsted "Techshire" by Toxas Technological College coaches, who from to his home city this weekend (Oct. 9) for the Detroit univer-Mty Tech game.

Other notables who have received a suit or suiting from the textile looms at Tech are President Franklin D. Roosevelt, Vice-President John Nance Garner, Governor James V. Allred, and Edward Duke of Windsor. 10/1/3

By Reeves Henly

10/11/37

LUBBOCK, Tex., Oct.--. With their "suicide schedule" percentage down to .250 after succumbing to Gus Dorais' Titan tide in Detroit last week, Texas Tech's flying Red Raiders have descended to earth and are preparing for thir most difficult Border conference assignment -- the University of Arizona's Blue Brigade.

The gridders in blue, featuring their famous "Oliver Twist" formations, invade Matador land Saturday night for the tilt that may determine whether Coach Tex Oliver's crew is destined to repeat as conference champs. Successful against Tempe, Ariz., and the Oklahoma Aggies, the Arizona outfit bids fair to retain its crown unless the thus-far erratic Red Raiders can rout the battling Brigade.

The Texans learned about more than air travel on their jaunt to the Motor City. With their own passing attack entirely ineffectual against the Titans, the Mats were perforce content to watch the Dorais squad hurl its way to a 34-0 win. In Elmer Tarbox, however, the Red Raiders found a dependable ground-gaining back. So it is likely that power may supplant passes in the Tech offense against Arizona Saturday.

Charlie Calhoun, fullback, and Bob Holmes, halfback star of the Tech-University of Texas affray, are slated to assist Tarbox in setting off the running charge against Saturday's invaders. Ed Smith will manage the attack from his quarter slot, while Gene Barnett will be on hand with his heaving arm should the ground advance bog down.

The Matador line will line up as it has in previous engagements, though Williams may come in for more than his usual share of the pivot post duties after his brilliant defensive play against the Titans.

It was this substitute center who drew critics' praise for his gallant efforts to stem the Titan attack.

Surrounded by a team of veterans, Bronko Smilanich, All-American prospect, will lead the Arizona assault. Nielsen, all-conference full-back, and Tom Greenfield, center, look best to show their strength for the Brigade in Saturday's conference tilt.

Both squads will be fighting with power and razzle-dazzle to offset last fall's 7-7 tie. But they will be fighting for more than that, for in the balance may hang the Border conference crown.

LUBBOCK, Tex., Oct. --. Competing in the American Royal livestock show for the tenth year, the Texas Technological College Senior livestock judging team is in Kansas City this week. Senior agricultural students attending are Clifton Cole, Lubbock; Walter Coulson, Amherst; Lewis Dunlap, Spur; Herbert Fields, Sonora; Jack Welch, Foard City; M. J. Williams, Meadow. They were accompanied by Prof. Ray C. Mowery, Sponsor.

Enroute to Kansas City the team inspected the Oscar Winchester sheep farm in Waukomis, Okla., the H. G. Eshelman Percheron farm at Sedwick, Kan., and the Kansas State Agricultural college at Manhattan.

Last year's team placed eleventh, with a second place in an individual entry.

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LUBBOCK, Tex., Oct. --. K. M. Renner, head professor of dairy manufacturing at Texas Technological College, will speak on a "Simplified Method for Testing Total Solid in Ice Cream" before the plant and laboratory section of the International Association of Ice Cream Manufacturers meeting in Dallas Oct. 18-23. At the same time the International Association of Milk Dealers will hold its annual convention.

The agricultural livestock committee of the Texas State Manufacturers Association, of which Prof. Renner is chairman, meets in Fort Worth Oct. 20 to discuss the advisability of establishing a consumer's council for agricultural and livestock products, methods for grading and standardization of dairy products in Texas, and national uniform standards for butter.

Light Cashmere, and a large fringed shawl from Germany are on display in the Home Economics building at Texas Technological College. The shawl was a part of the trousseau of the grandmother of Carrie Jane and Mary Thomas, Lubbock, home economics students at Tech, who arranged the exhibit.

The cloak is knee-length, brocaded in a circular red and black design on a tan background, and fastens at the neck with an ornamented clasp. The shawl, which is beige in color, with an all-over pattern in embroidery, is about five feet square and has a deep fringe around it.

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LUPPOCK, Tex., Oct., -- Executive committee members for the West Texas Teachers' Association meeting at Texas Technological College Oct. 16 will select a meeting date for the association next March, and discuss general business matters. The program committee meets the same day, according to R. E. Garlin, professor of education and president of the association.

Members of the executive committee are: Mrs. Ruth McLaughlin,
Lamesa; George Gentry, Big Spring; Hayes Holman, Post; Mrs. J. M.
Burleson, Meadow; W. G. Barrett, Tahoka; G. W. McDonald, Wayland
college; Floyd Hemphill, Littlefield; E. M. Ballinger, Plainview;
J. W. Reid, Lubbock; Joseph R. Griggs, Lubbock county superintendent
of public instruction; and A. W. Evans head professor of education at
Texas Technological College.

Program committee members include W. D. Biggers, Sudan; O. T. Thomas, Spur; W. B. Irvin, superintendent of Lubbock public schools;

and Professor Evans.

LUBBOCK, Tex., Oct., --. Miss Margaret W. Weeks, dean of the Division of Home Economics at Texas Technological College, will the head a delegation of four members of the home economics faculty at the annual conference for teachers of home economics in state colleges and universities to be held in Dallas Oct. 14 to 16. Others who will attend are: Miss Geraldine Clewell, Miss Mabel D. Erwin, and Miss Vivian Johnson. Each of the instructors from Tech, on state committees. will make reports and Miss Weeks and Miss Johnson will preside at the Friday and Saturday sessions.

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LUBBOCK, Tex., Oct. --. Officers for the coming year will be elected at the annual fall meeting of Llano Estacado chapter of the National Association of Teachers of Spanish in Lubbock, Oct. 16.

About 30 teachers of Spanish in high school and colleges in West Texas are expected to attend.

Miss Agnes Charlton of West Texas Teachers College has served as president and Miss Cora Russell of Amarillo High school has acted as secretary and treasurer during the past year.

THE BOOK

LUBBOCK, Tex., Oct., -- About 38 delegates from Texas Technological College and surrounding vocational agriculture area will attend the deconnial national F. F. A. convention in Kansas City, Oct. 17-19.

O. T. Ryan, assistant professor of agricultural education and teacher trainer at Tech, is in charge of the delegation. T. L. Leach, itinerant teacher trainer and assistant professor of vocational agricultural education, and R. L. Chappelle, head professor of agricultural education will also accompany the group.

President Franklin D. Roosevelt and Secretary of Agriculture, Henry A. Wallace are expected to speak.

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LUBBOCK, Tex., Oct., -- Marking the first competition of the Texas Technological College diary products judging team in a National Dairy Show, four senior students have been selected to enter the contest in New Orleans Oct. 25. Team members named by K. M. Renner, head professor of dairy manufacturing, are Morris Hill, Waco; Laurence Sides, Lubbock; Bill Tinney, Bowie; James Alexander, Brocken-ridge.

This is the first time in the history of the show that a nonland grant college has entered a team in the contest, Tech having been admitted by a special ruling.

burglock, Tex., Oct., --. When Miss Florence Robertson, student has letent in the physics department at Texas Technological College, and accurate prediction of an earthquake tremor felt at Amarillo June 19, 1936, just 12 hours before it happened, she received notoricty in hewspapers throughout the nation. Because of outstanding work here she was made a fellow in geophysics in Saint Louis University where she is now doing her second year's work as assistant to Father James B. Macelwane, one of the world's outstanding seismologists.

Miss Robertson has recently had published two articles in the bulletin of the Seismological Society of America, one dealing with two earthquakes in the New Madrid, Mo., region and the other concerning evidence from deep focus earthquakes for the crustal structure of Missouri. Miss Robertson graduated from Texas Tech with a B. A. degree in mathematics in 1935 and an M. A. in physics in 1936.

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LUBROCK, Tex., Oct., --. A Tech journalism student sleuthing on the Texas Tech campus for a feature discovered that Robert Taylor, Bob Burns Gary Cooper, and Clark Gable have visited the college recently if signatures on the museum register mean anything. Noting the signature of S. H. Kress, 114 Fifth Avc., N. Y., on the register the inquisitive reporter inquired at the local Kress store only to find that the celebrity had not been here.

Further investigation of the register revealed the signature of George Washington, "Bull" Durham, bootlegger, and an unseasonal visit by Santa Claus. Addresses given included Spanky Flat, Africa, Mars, and others with Podunk given frequently.

LUBBOCK, Tex., Oct., -- Faced by the prospect of a soggy turf, the rambling Red Raiders of Texas Tech have revamped their attack and are set to turn on the power here Saturday night in an effort to repulse the incursion of their strongest Border conference foe, Arizona university's battling Blue Brigade.

The Raiders, their passing game frustrated last week by Detroit's Titans, will shift the burden of ground-gaining activity to the shoulders of Charlie Calhoun, whose driving power presages trouble for Coach Tex Oliver's Arizona crew on a muddy field. Calhoun, running from the fullback slot, will be aided in the ground attack by Half-back Elmer Tarbox, most consistent ground gainer last week against the Titans.

Line Coach Dutchy Smith will start his strongest forward wall against the invading Brigade, for the battle promises to be a rencounter of lines. The Tech stalwarts will tip the beam 15 pounds per man more than the Blues, who weigh in at 185. Coach Pete Cawthon's backfield, however, is a good six pounds per back lighter than its opponent The Mat secondary averages 162 pounds.

Leading the attack for the invaders who are out to recapture their conference crown, will be Bronko Smilanich, Arizona back touted for All-America fame this season. Keeping Bronko a close second will be Walt Nielsen, beefy Blue fullback, who may draw most of the mud-slushing duties. Standout in the Arizona line is Tom Greenfield, seasoned veteran center, whose job it will be to halt the Matador power thrusts.

Strictly speaking, Saturday night's skirmish will look largely to charging lines and powerful backs. But behind the running Smilanich and the line-bucks of Calhoun will lie dormant Tech's razzle-dazzle and Arizona's "Oliver Twist" attack. If power fails, anything can happen-mud or no mud.

LUBBOCK, Tex., Oct. -- . "Clothes do not make the man - man makes the clothes," says Dr. Charles E. Snow, assistant anthropometrist for the clothing and textile division of the Bureau of Home Economics, Washington, D. C. "That is why, at the moment, the U. S. government is trying to standardize children's garments, based on actual measurements."

Dr. Snow is visiting Texas Technological College this week while checking the standardization project being conducted in the Lubbock Public schools by Miss LaVerne McWhirter, 1936 graduate in home economics and a junior scientific aide in the national bureau.

The project, now being carried out in eight states, seeks to standardize children's wearing apparel by taking the measurements of thousands of school children between the ages of six and twelve.

Assisting Miss McWhirter in Lubbock are eight home economics students from Texas Technological College, working their way through school under the National Youth Administration plan.

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LUBBOCK, Tex., Oct.--.Describing four new species of echinoderms, Dr. Merrill A. Stainbrook, professor of geology at Texas Technological College, has written an article entitled "New Echinoderms from the Devonian Ceda Valley Formation of Iowa" in the last issue of The American Midland Naturalist, a scientific magazine published at Notre Dame, Ind. The article represents the fruits of several years paleontologic research by the author.

LUBBOCK, Tex., Oct. --. Image of Jumbo, circus favorite in America from the 1870's until his accidental death in 1885, forms the handle of a compote dish included in a collection now on exhibit at the West Texas Museum, located on the Texas Technological College campus

Other pieces in the exhibit owned by Mrs. A. B. Cunningham of Lubbock, commemorate the laying of the first Atlantic cable in the 1860's, or reflect the interest in sensational news stories in the last quarter of the nineteenth century. The collection numbers several hundred pieces and includes almost all types of household glass dishes,

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Craig Davidson of Spearman, freshman arts and sciences student at

Texas Technological College, played his way to championship of the

All-Southwestern Junior Tennis tournament last week.

Arriving in the tournament city without friends and with only enough money to pay his entrance fee, he defeated the Chicago representative, Arizona State boy's champion, the California entrant, and Sol Franklin, El Paso city champion. Reward was a silver loving cup, an invitation to the home of President D. M. Wiggins of El Paso School of Mines, and request to attend Arizona's tournament next year.

LUBBOCK, Tex., Oct. -- Ralph DePauw, 19-year-old grand nephew to Washington Charles DePauw of Indiana fame, is no sentimental-ist. Because he wants to be an engineer he has enrolled at Texas Technological College as a freshman this fall, instead of at DePauw university, where only arts, sciences, and music are offered.

Three generations ago Ralph's forefathers came to America from France, settling in Indiana. His grandfather migrated southward to Kentucky, and in 1890 hit the pioneer trail to Texas, settling first in Wilbarger county. His father, J. M. DePauw of Smyer, nephew to the man in whose honor the name of Indiana Asbury University was changed to DePauw University in 1884, moved from Wilbarger county to the South Plains in 1922.

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LUBBOCK, Tex., Oct. -- . Gevernor James V. Allred, commending Dr. Leroy T. Patton, head professor of geology and geological engineering at Texas Technological College, on his article "Napoleon versus the Automobile" which appeared in the September - October issue of The Military Engineer, wrote:

"This is one of the most interesting articles on the traffic safety problem that I have read recently. With your permission, I should like for the Governor's Safety committee to use excerpts from it in their news release."

LUBBOCK, Tex., Oct.--. Tau Beta Pi, national honorary engineering organization, granted a chapter to the Texas Technological College Society for the Promotion of Engineering Scholarship at a meeting in Austin recently. Founded in 1885 at Lehigh University, the association has 70 chapters in leading engineering schools of the country.

Membership of the petitioning society, which was organized in 1932, is made up of the high ranking juniors and seniors in the division of engineering. Ten active members and forty alumni will be eligible for initiation into the national organization.

Executive committee for the local organization consists of Dean O. V. Adams; V. Schneider, professor of chemistry and chemical engineering; F. A. Kleinschmidt, head professor of architecture and allied arts; H. F. Godeke, head professor of mechanical engineering; C. M. Stanley, instructor in textile engineering; Aaron Oberg, instructor in chemistry.

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of scarlet and black whipcord will arrive at Texas Technological College next week to add to the 73 purchased last spring, D irector C. O. Wiley announces. Membership of the band has reached a total of 135, largest in the history of the college.

e title of the best livestock n the United States was brought back from Kansas City by livestock Judging team of Texas Technological College. Tech team in competition with fourteen colleges and universities won first honors in the Royal College Students' Livestock judging contest held at Kansas City Oct. 16.

Clifton Cole and Walter Coulson tied for second place individual honors with 941 points each, just four points under first place high of 945. Cole won first in sheep and Coulson second in cattle and eighth in sheep. Jack Welch won fourth individual honors, fourth in cattle and seventh in horses. Lewis Dunlap placed ninth in cattle.

The team was composed of the following individuals: Clifton Cole, Lubbock; Herbert Fields, Sonora; Walter Coulson, Amherst; Lewis Dunlap, Spur; M. T. Williams, Meadow; Jack Welch, Foard City. Prof. Ray C. Mowery, coach, accompanied the team on the trip.

The teams of the fourteen contesting schools placed in the following order: Texas Technological College, Oklahoma A. & M., Texas A. & M. and Michigan tied for third, Wisconsin, Iowa, Purdue, Kansas, Minnesota, Nebraska, Ohio, North Dakota, Missouri, and South Dakota. Plant shirt c.

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well standard laparter A ptempent LUBBOCK, Tex., Oct .-- . Big Spring was named host city for the West Texas Teachers' Association meeting March 4 and 5, at a meeting of the executive committee last Saturday on Texas Technological College campus. Over 3000 teachers in 26 counties belong to the West Texas district, says Dr. R. E. Garlin, professor of education and president of the association.

"The Teacher and the New Curriculum" will be the general convention theme. Supt. W. C. Blankenship of Big Spring will act as chairman of the committee on local arrangements.

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LUBBOCK, Tex., Oct .-- Season tickets for the Texas Technological College artist course are now on sale in the office of R. A. Mills, committee chairman, at \$3.50 for the four programs.

First number, November 22, will feature Jan Kubelik, violinist. The Jooss European ballet, a company of thirty, will offer the second program January 17.

chnological College Free News Service - Cecil Horne

10/28/31 Starren LUBBOCK, Tex., Oct. A big percentage of the 3,155 students and 165 faculty members of Texas Technological College attended ground-breaking ceremonies this week of the new library building made possible by a \$275,000 grant by the last Texas legislature.

> "We're beginning a great library," said President Bradford Knapp as he threw the first spadeful of dirt which ended the school's twelve-year campaign for the structure. With seating room for less than 200 of the more than 3.000 students in the present space used for a library, the new building answers one of the college's pressing needs.

Construction is to be completed in 250 calendar days after Nov. 1. making it possible for the new building to be in use by the opening of the fall semester in 1938. It will be in the Spanish renaissance style, three stories, of steel and reinforced concrete. brick walls, limestone trim, tile roof, terrazzo, tile, wood, and cement floors, ornamental iron railings, and cement foundation.

Nathan Wohlfield of Dallas was awarded the general contract for construction of the building on a bid of \$219,496. Other contracts went to Young and Pratt of Austin, heating and plumbing, \$39,477; and to Empire Electric company of Fort Worth, wiring, \$6,796.

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LUBBOCK, Tex., Oct .-- Cutting classes, favorite pastime on college campuses, will make no difference in a newly organized speech class at Texas Technological College, for which students do not enroll and where attendance is voluntary.

This informal dramatic class will discuss principles of the stage, correction in diction, dialects of various sections, word mean-

ings, pronunciation and enunciation.

LUBBOCK, Tex., Oct.-. First chapter of Phi Upsilon
Omicron, national professional fraternity to be granted to a Texas
school has been given Double Key, home economics honorary society at
Texas Technological College, Margaret W. Weeks, dean of home economics,
announces.

Double Key has been working to fulfill prerequisites for the national association since 1935, and after a personal inspection by Professor Mary C. Whitlock of the University of Illinois, final requirements were met last April. Date for installation has not been announced

This association, founded in 1909 at the University of Minnesota, has 23 active chapters in the United States. Purposes are to promote home economics, to establish and strengthen bonds of friendship and to promote the moral and intellectual development of its members. Eligibility for membership includes leadership and scholastic ability of the upper two-thirds of second semester sophomores, juniors, and seniors.

Dean Weeks, sponsor of Double Key, Miss Johnie McCrery, head professor of foods and nutrition, Miss Mabel D. Erwin, head professor of clothing and textiles, and Miss Geralding Clewell, instructor in home economics education, are faculty members who have been instrumen al in getting the national chapter at Tech.

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LUBBOCK, Tex., Oct.--. Registrar W. P. Clement of Texas
Technological College is attending the annual meeting of the Texas
Association of College Registrars this weekend in Houston. Theme of
the convention is guidance of high school students prior to college
entrance. Clement is chairman of the nominating committee for the
organization, and Registrar Marshall Rix of Sam Houston State Teachers

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College is president.

LUBBOOK, Tex., Oct. -- A Brownfield man saw a large goitre removed from his neck Monday night at Texas Technological College.

the Pooked as the incision was made, he watched the surgeon out the pain growth from around his windpipe, and he felt no pain even though no anesthetic was administered. He did not flinch while the muscles and skin were sutured at the end of the operation.

The operation took place June 12 in a local sanitarium; but the patient saw the whole process four and one-half months later in a motion picture shown to 57 pre-med club members and visitors at the Men's dormitory by Dr. J. T. Krueger, operating surgeon.

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LUBBOCK, Tex., Oct. -- . School of instruction for directors of bands and orchestras in northern and western Texas will meet in Lubbock November 4-6, according to A. F. Schaeffer, Abilene, chairman of arrangements for the Texas School Band orchestra association.

D. O. Wiley, director of the Texas Technological College band, is general chairman of the program; H. A. Anderson, band director in public schools, is chairman of local arrangements, and Miss Beulah Dunn, orchestra director in public schools, is chairman of women's activities.

Dr. Bradford Knapp, president of Texas Tech, and W. B. Irvin superintendent of Lubbock public schools, will welcome visitors. The state department of education is sponsoring the school here and a similar one at the University of Texas, Nov. 1-3.

LUBBOCK, Tex., Oct. --. Twelve to sixteen tiny tots will enroll at Texas Technological College next semester -- but in a day nursery school to be erected soon for use as a child development laboratory.

Contract for the one-story frame nursery school building has been let this week. The building will contain an office, kitchen, dining room, play room, and small cloak room.

The nursery school project aims to give home economics students a practical background in child development, and to train and develop children between the ages of 2 and 4.

"Cooperation of parents in this project is absolutely necessary to its success," says Miss Sannie Callan, head professor of child development and family relations, "and will be a determining factor in selection of the children."

Assisting MissCallan in directing the nursery school, Flora Lena Lovelace of Arlington, graduate, and Gladys Pierce of San Saba, home economics senior, have both had experience in pre-school work.

Students in foods and nutrition will plan the noon meal and direct the feeding of nursery children.

##

LUBBOCK, Tex., Oct.--. Prosperity is a reality, Dean A. H.

Leidigh of the Texas Tech agriculture division believes, when the

college farm has to advertise for cottonpickers. Only students are
employed.

"It used to be a different story," Dean Leidigh says. "Stud-

ents were looking for work."

From Texas Technological College Free News Service - Cecil Horne LUBBOCK, Tex., Oct. -- All-round, all-Southwestern Jerry Mann will speak at a chuck wagon dinner November 11, high spot in the annual Homecoming celebration sponsored by the Texas Tech Alumni and Ex-Students association. Mann, now a Dallas attorney, has served as secretary of state and as a member of the state planning board.

> Other features of the Homecoming program are an alumni dance Wednesday evening, Nov. 10; a breakfast Thursday morning for home economics graduates, breakfasts, dances, luncheon, teas, and smokers on Thursday by various campus organizations, and the Duquesne-Red Raider football game Saturday afternoon.

About 2,000 letters will be mailed this week-end to members of the Alumni and Ex-Students association by Calvin Hazlewood, administrative secretary, and Mrs. Mamie W. Jackson, executive secretary. Members of the executive committee of the alumni association are Jason Gordon, president, Fred Fairly, vice-president, Ellis Foreman, W. E. Street, all of Lubbock; Holmes Webb of Abilene; L. C. Riethmayer of Lamesa.

##

LUBBOCK, Tex., Oct. -- . E. N. Comfort, dean of religion at the University of Oklahoma, was brought to the Texas Technological College campus Thursday and Friday by the Tech Y organization to conduct a series of lectures and conferences on practical campus religious problems.

Comfort is the first of five major off-the-campus speakers who will be brought to Tech by the Y this year.

Dr. A. J. Bahm, assistant professor of philosophy and sociology, is sponsor of the Tech organization.

LUBBOCK, Tex., Oct.--.A laughing girl, a crying girl, haccoughing patients galore have passed through the doors of Lubbock sanitarium, but G. B. Wimberley, Texas Tech tackle who was injured in the Detroit-Tech game, Oct. 9, is the first coughing patient to receive treatment, according to Dr. J. T. Krueger, head surgeon.

A cracked rib pressing on his left lung caused Wimberley to cough fifteen times every minute for seventeen days before irritation began to diminish. Impatient with slow recovery, Wimberley took the case in his own hands and went home.

##

LUBBOCK, Tex., Oct. -- Dr. H. K. VanBuren of Princeton, authority on American linens, lectured to home economics students at Texas Technological College yesterday on the cultivation, retting, spinning, and weaving of flax.

Several hundred pieces of hand-blocked American table linen were on display, including covers by such textile designers as Rugh Reeves, Tony Sarg, Marguerita Mergentime, Ollie Scott Butler, Paul Benedict, Denise, John Held, Jr., and Rose Gaylor,

All pieces were made from flax grown in America, woven and spun by American labor, dyed with American dyes, blocked by American artisans, and designed by American artists.

1/4/37

Technological College is leaving for Washington Nov. 9 to make an earnest plea for action an a Works Progress administration loan and grant for \$700,000 for two much needed student dormitories at the college. It is hoped that approval may be secured so that work can start on the two new buildings soon after the first of the year, making it possible for them to be ready for use by the opening of the fall semester in 1938.

On Nov. 17 President Knapp will attend dedication ceremonies of the Knapp Memorial arch, named in honor of his father, the late Dr. Seaman A. Knapp, founder of extension work in the United States. The arch is one of two arches to the new U. S. department of agriculture building.

Miss Virginia Knapp, daughter of Tech's president, now a junior student in Texas Tech, has been invited to unveil a bronze tablet in the arch named in honor of her grandfather. Mrs. Knapp will also make the trip to Washington.

While in Washington Doctor Knapp will confer with war department officials in an effort to secure a full artillery unit of the Reserve Officers Training corps at Tech. He will make an address at an observance of the 75th anniversary of the founding of the U. S. department of agriculture and land grant colleges. He will also attend a meeting of Land Grant Colleges and Universities in Washington Nov. 15-16.

N. K.

LUBBOCK, Tex., Nov.--. Revival of the bonfire tradition at Texas Technological College adds both warmth and color to Homecoming plans for November 10-11.

Once the high spot in campus activity on Armistice eve, this homecoming pep rally classic was discontinued in 1933 when overenthusiastic freshmen surreptitiously collected signs, telephone poles, fences, outhouses, and even a front porch, adding them to this annual offering made to the victory gods. Irate Lubbock citizens were only partially placated by college payment of \$110.70 reparations.

Administrative council of the college last week approved this year's pre-game bonfire as a result of a three-year drive by student council members to legalize the event.

Continuation of the custom, officials say, is dependent on successful staging of Wednesday night's celebration.

##

LUBBOCK, Tex., Nov.--. One hundred twenty-four grade

Rambouillet feeder lambs, received last week at Texas Technological

College, are being placed on experimental feeding, W. L. Stangel, head

professor of animal husbandry, announces. The lambs came from the

W. G. Murray ranch near Abernathy, and will be fed under the direction

of Merrill Poulson, graduate assistant.

LUBBOCK, Tex., Nov. --- Back home after a road trip that carried them into two states and broke their two-year old "road jinx". Texas Tech's roaming Red Raiders have begun mending their battered bulwarks in preparation for the Armistice Day invasion of Duquesne university's mighty Dukes. The Pennsylvanian gridders meet the Mats on Tech field Thursday afternoon in the Marcon Maruaders' Homecoming classic for 1937.

After downing Oklahoma's Aggies, 14-6, two weeks ago, the Raiders came back to Lubbock, grabbed a bite to eat, and dashed off again -- this time to New Orleans where they tangled Loyola of the South's Wolfpack Friday night. The Crimson Clads, after a slow start, warmed up in conference play and emerged Border conference champs for '37. They maintained their stride against Oklahoma to take their first road trip battle since 1935.

But even if they can hold their pace, the Mats are in for rough sailing when they meet the Dukes on Thursday. Rated by some as the nation's number 2 grid aggregation, Duquesne will bring to Texas one of the strongest teams ever to grace the Matador gridiron. However the Raiders, playing before alumni and seeking to keep their season record as clean as possible, are primed to loose every barrage in the arsenal to take the lads from the Quaker state.

Most of the Tech offense will depend on the Cawthon Men's new found running attack. This offshoot of the old "army game", run from the Notre Dame formation, will supplement the Raiders' vaunted razzledazzle. Holmes, Tarbox, and Calhoun will lead the running attack. But in the background will still be Barnett and his famous aerials, ready to

pull the Mats through if their ground push bogs down.

A sell-out crowd of 15,000 fans is expected for the homecoming tilt, according to Tech atlhetic officials. Tickets were placed on sale November 1, and reports state that most center section seats have already been sold.

##

LUBBOCK, Tex., Nov. -- . Tickets for the Texas Tech - Duquesne armistice Day homecoming game are selling rapidly, according to Hugh Williams, Tech athletic business manager. Ducats were placed on sale November 1. Williams states a majority of center section seats have already been sold, and indications are that a sell-out crowd of 15,000 will be on hand when the Raiders meet the Dukes, Thursday.

Reserved seat tickets sell for \$2.20, while hundreds of stadium seats will be placed on sale at lower general admission prices.

enroller at Texas Tachnological College on its opening day October 1.

1925, and a member of the first four year graduating class in 1928, pausal at the college this week to visit with his 59-year-old father, now a business administration student at the college. He and his wife were en route to California, completing a three-and-a-half year trip amound the world.

Dr. King has been student, teacher, amateur photographer, and traveler since his graduation from Tech. He completed work for the doctor's degree at Cornell university last year, after teaching in Connecticut State college, Washington State college, and at the University of Nanking in China. Kodak pictures made in China he has sold to commercial agencies.

King and his wife have also spent three years visiting in ten different European countries.

LUBBOCK, Tex., Nov 2 - Winter sports complifor would students will be sponsored by the Texas Technological College department of physical education during the Christmas holidays at Santa Fe, N. M. Lessons in skiing, topograning, and ice-skating will be given.

Only twenty students may participate in the one-week camp, directed by Miss Zella E. Riegel, assistant professor of physical education for women.

LUPBOCK, Tex., Nov. --. Threaded with a partly-woven navajorug, a real Indian foom belonging to Dr. and Mrs. Charles J. Wagner of Lubbock has been lent to the Texas Technological College department of clothing and textiles. The loom was formerly in the Museum of Natural History, New York city.

Warp of the navajo is wool, the yarn homespun, and the weaving hand done, says Miss Mabel D. Erwin, department head.

Other items in the Wagner collection, lent to the college, are a hand-blocked Persian print wall hanging, a Parisian silk shawl, a Cashmere scarf, and a Paisley shawl. The latter, made in Paisley, Scotland, between 1820 and 1870, was woven on hand looms requiring at least two weavers, and is an imitation of real cashmere shawls.

##

LUBBOCK, Tex., Nov.--. Oil and water may not mix, but geology and languages blend well, according to Dr. Leroy T. Patton, head professor of geology at Texas Technological College, who is conducting a geology seminar, centered around studies of continental drifts.

William F. Tanner of Brownsville, graduate student, last week reported on "Die Klimate der Geologishen Vorzeit", published in Germany. Raymond Libby, senior student reared in Puerto Rico, reported the same day on a Spanish book describing certain geologic aspects of Cuba.

LUBBOOK, Tex., Nov. -- Use of this lendiber in manufacture of high grade paper may result from tumbleweeds blowing across (Texas Texas Texas) to campus, under observation of a speculative college president and an experimental chemistry professor.

Noticing this natural prenomenon one day this fall, President Bradford Knapp called Dr. W. M. Craig of the chemistry department, and together they theorized on commercial possibilities of the weed.

Crushing a bowlful of Russian thistle twigs, Dr. Craig boiled them for several hours, then treated the mass with sodium sulfide and sodium hydroxide, and washed it, obtaining a straw-colored fiber of unusual strength.

"I make no predictions about this experiment," Dr. Craig says.
"My methods were too drude; but I see no reason why high-grade paper caphot be manufactured from tumbleweed fibers."

The weeds are composed of lignin, cellulose, and other woody materials, Dr. Craig cays, with possible by-products of resin, fats, and carbohydrates.

Dr. R. C. Goodwin, head professor of chemistry, may continue experimentation with the tumbleweed in a general study of native fibrous materials, such as cotton burrs and hulls, for commercial utilization.

LUBBOCK, Tex, Nov. - Dug from & clift hear Calgary, pelvic

girdle of a dinosaur of the upper Triassic age has just been placed on exhibit in West Dexas museum, on Texas Technological College campus.

Dr. John Clark, former carator of vertebrate fessils at the museum, and V. C. Watt, chemistry instructor at Lubbock high school, found the specimen.

peculiar, rusty bronze color.

LUBBOCK, Tex., Nov.--.Miss Elizabeth Howard West, librarian at Texas Technological College and one of the founders of the library section of the Texas State Teachers' Association, will not attend the state meet in Houston Nov. 25, but says "the organization is such a great one, it no longer needs my services."

Begun in 1915, the library section gained momentum slowly at first, Miss West states, but has now become an important part of the state association.

"The library section in its early years," Miss West says,
"seemed as futile as the English Parliament under the Tudors. At least
twice the chairman did not take her duties seriously enough to write the
secretary she would not be present. At one meeting, the two present
organized for the next year by electing each other respectively
chairman and secretary."

##

LUBBOCK, Tex., Nov.--.Five states and 68 towns have at least one representative in the 135-piece Matador band of Texas Technological College. Lubbock leads with 22, Amarillo is second with 10, and Slaton third, with 6. Pampa and Wink have 5 students each, and Borger, Fort Stockton, and Midland, 4 each. From one to three students come from the 60 remaining towns.

LUBBOCK, Tex., Nov. -- . Color blindness among women is very rare, but a young woman who is color blind has been found at Texas

Technological College. She is Miss Mary White, freshman journalism student From Tahoka.

Biologists say that color blindness in determined by genes, and they are the inheritance carriers in the human body. All possibilities of inheritable traits are dependent upon genes. There are dominant genes and recessive genes. A dominant gene shows up by itself, but a recessive gene cannot of itself transmit a trait, but requires the cooperation of a dominant gene.

Color blindness is dominant in men and recessive in women.

A man can transmit color blindness to his son but in order for his daughter to be color blind her grandfather on her mother's side must also have been color blind. This is a very rare combination, but that is exactly what happened in Miss White's case. Her father is color blind and her mother's father was color blind. However, all such cases do not result in color blindness.

Thus nature favors women who delight in colors by ordaining that few be color blind. And for the same reason very few women are bald. Baldness, according to biologists, is regulated by genes just as is color blindness, and so baldness among women is just as rare as color blindness.

LUBBOCK, Tex., Nov.--. Elise Tucker and Lovie Beavers will represent Texas Technological College at a meeting of the Texas Athletic Federation for College Women in Fort Worth, with Texas Christian University as host, November 18, 19, and 20.

Miss Zella E. Riegel, assistant professor of physical

education for women, will attend as faculty sponsor.

LUBBOCK, Text., Nov. -- Prive suitable plots of soil for testing winter barley varieties have been selected within a 50-wile radius of Lubbock by Dr. Arthur W. Young, head professor of plant industry at Texas Technological College. Three bushels of four barley species will be planted on each of these plots, and malting tests will be made on a portion of the yield.

Clay and sandy loams were selected, in order to perform the most comprehensive tests possible with regard to cold resistance and brewing qualities, Young says. Seeds were treated with ceresan, a product developed for control of covered smut, before planting.

As a part of the same project, 50 winter barley varieties from 12 states have been planted on the college farm. Various species of wheat, rye, and oats will be used as control crops, to compare hardihood with that of the barley.

##

LUBBOCK, Tex., Nov. --. A 50-year-old music box, made in Germany in the 80s, is being refinished by a class in home furnishings at Texas Technological College. Listed in artistic handwriting on the lid are names of the songs it plays: "Home Sweet Home", "Sweet Bye and Bye", "Lonely Hour", "Hickerson's Reel", "Spanish Dance", and a composition by Johann Strauss.

By Reeves Henly

LUBBOCK, Tex., Nove--. Texas Tech's roving Red Raiders don their traveling togs for the last time this season when they journey to Shreveport, La., Saturday to give battle to those gridders whose name belies their actions, the Centenary Gentlemen.

Always a formidable foe of Southwestern grid squads, the Gent have proved themselves tougher than ever this fall by dropping such touted aggregations as the Horned Frogs of Texas Christian university. Add to this the fact that the Scarlet Scrappers from the plains district have taken only two games out of their own backyard in the last two years, and Mat fans have a pretty gloomy picture of what will happen Saturday. However, their 25-6 victory over Loyola of the South in New Orleans a few weeks past proves the Cawthon Charges capable of meeting a given situation -- whether it be on home sod or no.

The Matador crew that invades Shreveport is far from the same group of rowdy Raiders that defeated the Gents 12-6 last fall. Big Jim Neill and rangy J. W. West are gone. And it was these two who passed the way to a Tech win in '36. But instead of Jim Neill, the Mats new have "Bubbles" Barnett, another hoghide-heaving halfback whom sports scribes term another Sam Baugh; and to shag these heaves they have Captain "Red" Ramsey, holding down the wrong side picket post. On the passing count, the Gents may find themselves beset with more trouble than they met here last autumn.

Only in a pinch, however, will the razzle-dazzle Raiders shoot their aerial works. Most of the punch will come from "Calamity Cal" Calhoun, known as Charles until he scored two touchdowns against Oklahoma's Aggies and Loyola's Wolfpack. The plunging fullback coasted along through half the season then suddenly grew discontent with picking up spare yards and pushed over six tallies in order. Aiding the leather lugging fullback will be Holmes and Tarbox, shifty wingbacks who come in for most of the quick thrusts. Either Smith or Curfman will guess the game from the quarter slot.

Unscathed, and rarely unmoved, by nine seasonal encounters, the Mat forward wall will line up the same as it did in the '37 opener. Ramsey and Bostick fill the terminal thrones. Sophomore Bill Davis, 225-pounder from Grapevine, draws the left key position with veteran Abe Murphy serving as running mate. Pete Owens and Co-captain Lou Jones, both seasoned by years of varsity play, flank Frank Guzick, Yiddish center.

LUBBOCK, Tex., Nov. -- . History of the film industry in America told by means of motion pictures produced since 1895, constitutes the main feature of Texas Technological College Art Institute's program this fall.

Other plans for the year include lectures on music and art appreciation, exhibits of prints, water colors and paintings by American artists. Dr. Loto M. Spell, member of University of Texas music department, initiates the year's program with a lecture Nov. 21 on "Tyranny of Terms in Appreciation."

First of the motion picture showings, dealing with the development of the narrative, is set for Nov. 24, with films dated from 1895 to 1911. "The Execution of Mary Queen of Scots", produced in 1895, "The Great Train Robbery", 1903, and "Faust," 1911, are included in this group.

Other dates and phases of the industry are "The Rise of the American Film", December 1; "D. W. Griffith", December 8; "The German Influence", December 15; "The Talkies", January 5; "The End of the Silent Era", January 12.

Membership in the institute, open to all residents of the plains area, is \$2.50. Prof. F. A. Kleinschmidt, head professor of architecture and allied arts at Tech, is director and Miss Martye Poindexter, head professor of applied arts, is secretary.

LUBBOCK, Tex., Nov. -- Seventeen denominations are represented at Texas Technological College this fall, with Methodist and Baptist students leading in numbers.

Besides 956 Methodists and 897 Baptists, 231 members of the Presbyterian church, 226 of the Church of Christ, and 179 of the Christian denomination are enrolled.

Student preference for other faiths is as follows: Catholic, \$4; Episcopal, 44; Missionary Baptist, 20; Christian Scientist, 14; Lutheran, 12; Congregational, 2; Greed Orthodox,2; Four Square Gospel, 2; Jewish, Latter Day Saints, Nazarene, and Seventh Day Adventist, 1 eac Three hundred forty-four students gave no religious affiliatiand 167 no church preference.

##

LUBBOCK, Tex. Nov. -- . Making a bid for world honors in livestock judging, the Texas Technological College team which won first place at kansas sity in October will compete in the International Livestock show at Chicago Nov. 27.

Lubbock; Walter Joulson, Amherst; Dean Harman, Tulia; G. C. Shearer, Tulia; and M. J. Williams, Meadow.

The international contest, Coach Ray C. Mowery says, will include judging of breeding and fat cattle, sheep, and hogs, and breeding draft horses.

Over a four-year period, 1933 through 1936, the Tech team has accrued the second best record of teams that usually compete at the International show.

##

LUBBOCK, Tex., Nov.--. Coed preference in room furnishings is changing, an applied arts project at Texas Technological College reveals. Pastelles, satins, and ruffles have been superseded by gay colors, sturdy materials, and simple furnishings. Bedroom accessories now include plain table lamps and waste baskets, simple vases, wooden fruit bowls, and desk blotters instead of the once popular Dresden figurines, pintrays, lacy pillows, and satin-frocked dolls.

The survey, conducted under direction of Miss Martye Poindexter, head professor of applied arts, shows that two girls can decorate adormitory room attractively for less than \$5 each.

## By Bill Wood

LUBBOCK, Tex., Nov. 18. -- Texas Tech's rugged Red Raiders arrive in Shreveport, La. Friday afternoon for their crucial clash with the highly-touted Centenary Gentlemen.

Their squad, riddled with injuries sustained at the muzzles of Duquesne's big guns, the Scarlet Scrappers, take the field Saturday decided underdogs at the hands of the Gents, who dropped a hard played 14-7 tilt to Loyola of the West in Los Angeles Armistice Day.

Physicians believe the ankle injury of Calamity Calhoun, stellar line-bending fullback with the Crimson Clads, will be sufficiently healed for the 185-pounder to don his moleskins Saturday. If Calhoun takes the field against Centenary, he will undoubtedly be the spear-head of Pete Cawthon's running attack.

Blasting Bobby Holmes, 150-pound Indian from Riverside, Califis on tap for the majority of the Red Raiders' off tackle slashes and wide end runs. The slippery-hipped bullet razzle-dazzled Duquesne's Night Raiders for three quarters in Tech's 13-0 upset of the Eastern grid power.

If their running attack is blocked by Centenary's "outlaws in full dress attire", the Matadors will raise their sights and take to the air. Bubbles Barnett is the man at the trigger for Tech's aerial bombardment, with Captain Red Ramsey, Thurman Bostick, and fleet-footed Elmer Tarbox the targets.

"Centenary will be the toughest game on our schedule," stated the Matador mentor last night. "They've licked TCU, SMU, and tied Mississippi State."

FLOW LEXES LECUMOTORICST COLLEGE ALSO MEMS DELAICS - CERT MOUNTS

Cawthon plans to start Red Ramsey, Texas Tech's bid for All-American honors, at left end, with Thurman Bostick, husky terminal from Dallas, at the other picket post. Crimson-thatched Abe Murphy, 210-pound giant from Beaumont, will mount one tackle, and Bill Davis, massive sophomore from Grapevine, is down for the other. Guards for the Tech outfit will be Line Captain Lou Jones, and veteran Pete Owens. Frank Guzick, defensive standout in the Duquesne fray, is down for the center slot.

Charley Calhoun will line up at fullback; Bobby Holmes at right half, and Elmer Tarbox, Higgins, back, will canter from the left half. Ed Smith, Del Rio standout, will occupy the signal chanting role from quarterback.

##

LUBBOCK, Tex., Nov. -- Pinch-hitting for the Matador band at the Centenary-Tech tilt Saturday, Alfred Riley's 70-piece Gaston school unit will travel by bus from Joinerville, Tex., to Shreveport, La. Riley, first band major to graduate from Tech, was president of the Matador band in 1936 and took his degree last June. He is now director of the Gaston school band.

Director D. O. Wiley has mailed scores of the Matador song and copies of Tech yells to Riley, whose band will do double duty as musicians and cheering unit.

LUBBOCK, Yex. Wov. -- . Alumni and ex-students of Texas Technological Confege will meet in Houston Friday evening, Nobember 26, at a Technological annually in connection with the State Teachers Association meeting. Hon. William M. McCraw, attorney general, is

association are in charge of local arrangements for the dinner, in the Bridge lounge of the Lamar Hotel at 6:00 o'clock. B. C. Shulkey, assistant superintendent of Fort Worth city schools, will act as toastmaster, and President Bradford Knapp will report on college activities.

Alumni in charge of reservations in their vicinities are:

Abilene, Holmes Webb; Amarillo, Supt. C. M. Rogers; Austin, L. C. Riethmeyer; Big Spring, Miss Freddis Adkins; Brownfield, Supt. M. L. H. Baze:

Corpus Christi, Miss Mary Scott; Dallas, Miss Mildred Chappell; El Paso,
Riley Alexander, Fort Worth, Mrs. H. B. Boyle; Galveston, R. C. Douglas

Jr.; Goose Creek, Mrs. Doyle Coe; Lamesa, Principal G. M. Roberts;

Littlefield, F. O. Boles; Lubbock, Miss Alice Beckett; Plainview, Supt.

O. J. Laas; Port Arthur, Miss Nell Goodloe; Post, Mrs. Hayes Holman;

Ralls, J. M. Rankin; San Angelo, Miss Effie Lou Keaster; Snyder, King

Sides; Spur, Miss Betsy Wilson; Sweetwater, Miss Virginia Murray;

Wellington, Supt. G. L. Farrar.

##

LUB3OCK, Tex., Nov.--. J. T. Shaver, associate professor in education, will represent Texas Technological College at the presidential inauguration of his brother, Dr. C. N. Shaver, at Sam Houston State Teacher's college, Huntsville, Nov. 23.

LUBBOCK, Tex., Nov.--. Two composers of band music are visiting Texas Technological College campus this month to hear their compositions played by the Matador band.

John F. Victor of Abilene, author of "Music Band Textbook" adopted by the State of Texas, attended a band rehearsal Nov. 18 at which several of his pep tunes still in manuscript form were played. Victor has publishing houses in Abilene, Cincinnati, and New York.

Next week N. W. Allphin of Tahoka will be here when Directo D. O. Wiley's band plays his overture, "College Life". Last year he composed several marches which were included in the Tech band repertoir

Source of delight to Mother Goose but Texas Tachnological College instructors anticipate no such pleasure if the W Manys now enrolled take the same notion. And West Fexas Fanchmen had better look to their lambs, lest they (Fox low) Deck's Marys to school one day.

One out of every 15.5 women students registered is a Mary, statistics show. Three are engineering students, 22 chose home economic as their major field, 49 are majoring in arts and sciences, and 3 are in the graduate division.

According to the student directory, 34 are freshmen, 22 sophomores, 8 juniors, and 10 seniors. This number does not include 14 Maries, 2 Marions, a Marym, Marydell, Maryedna, Marihelen, Marian, and Marilynn, who are also going to Tech.

LUBBOCK, Tex., Nov.--.Four crop judgers from Texas Technological College are competing in two major shows this month, the
Intercollegiate Crop contests at Kansas City, Nov. 19, and the International Hay and Grain show at Chicago Nov. 26 and 27. Earl T. Duke,
agronomy instructor, is coaching the team. This is the first crop
judging team from Tech to compete in the international show.

Team members are Frank Duncan, Lubbock; Aston Cole, Osceola; Roy Higginbotham, Chillicothe; Spencer Whippo, Perryton.

##

LUBBOCK, Tex., Nov.--. Texas Technological College will send rive student delegates and faculty sponsor to the state meeting of Alpha Psi Omega, national honorary dramatic fraternity, at Waxahachie November 22 and 23. Miss Ruth Pirtle, head professor of speech and sponsor of Tau cast, will lecture on "New York Summers."

Students attending are Dorothy Mann, Vernon, president of the Tech chapter; Rex Webster, Lubbock; Eron Gafford, Panhandle; Katherine Kersh, Shamrock; Bud Thompson, Lubbock.

##

LUBBOCK, Tex., Nov.--. W. L. Stangel, president of the national Block and Bridle club, leaves for Chicago Nov. 24 to attend a meeting of the American Society of Animal Production, the American Block and Bridle club, and the Record association. Stangel is head

Professor of animal husbandry at Texas Technological College.

He will also be one of two Texas delegates at a meeting of the American Aberdeen-Angus Breeders' association.

LUBBOCK, Tex., Nov.--. Anticipating lean years for live-

tock, Texas Technological College division of agriculture is constructing an loval feed barn, in which roughage and heads may be stored and preserved indefinitely. The barn will also be used for storing implements.

"I never expect to live through another 1934," W. L. Stangel, animal husbandry department head, said, "when there were live-stock to be fed, but no feed."

Five storage bins, each containing from 500 to 1000 bushels of grain, are already in use.

The \$1750 building, 40 by 100 feet, is of superior construction, having a heavy ridgepole through the center of the sloped roof, instead of being of the usual two-semicircular type. It is constructed of hoop rafters with sheet iron covering.

##

LUBBOCK, Tex., Nov.--. Three draft mares, two perfectly matched Belgian grays and a gray Percheron, have just been purchased by the animal husbandry department at Texas Technological College. They will be used in class instruction and for general farm work, according to W. L. Stangel, head professor.

LUBBOCK, Tex., Nov. --. Ninety prints of works by American artists are on display in the home economics building until Dec. 4.

Included in the collection, owned by the American Artists Group, a New York firm, are colored stencils, lithographs, woodcuts, and etchings, representing the work of George Biddle, Rockwell Kent, Jean Charlot, Frank Mechau, Kenneth Hayes Miller, Paul Landacre, Arnold Ronnebeck, and about 30 other well-known American men and women.

The exhibition includes examples of conservative and modern art, both realistic and surrealistic. Landscapes, homorous and genre pictures, animals, nudes, industrial scenes, and still-life represent the subject matter.

See Constitution Com

##

LUBBOCK, Tex., Nov.--. Three members of the economics and business administration department at Texas Technological College are on the program of the fourth annual conference on business and government in New Mexico which meets at the University of New Mexico, Albuquerque, Dec. 3 and 4.

Dr. Karl E. Ashburn will read a paper on "Fair Trade

Practices," Prof. T. C. Root will discuss "Regulation of Transportation"
and Dr. E. H. Plank will discuss "Taxation of Business."

LUBBOCK, Tex., Nov.--. Three-day installation of Omega chapter of Phi Upsilon Omicron, honorary home economics society, at Texas Technological College begins Friday, Nov. 26. Twenty-one members will be initiated into the new chapter, the first granted in a Texas college.

The fraternity was founded in 1909 at the University of Minnesota and now includes 23 active chapters throughout the United States.

Visiting officials include Miss Mable V. Campbell, dean of home economics at the University of Missouri and councillor for the district which includes Tech; Miss Lois Keller, Ohio State College, Columbus; and two active members each from Eta chapter, Kansas State College, Pittsburgh; and Rho chapter, University of Missouri, Columbia.

Petitioning organization was Double Key, local honorary home economics society. Mary Thomas, senior student of Lubbock, is president.

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LUBBOCK, Tex., Nov.--. Dame fashion decrees corduroys and prints for Texas Technological College students attending the Hodge Podge, annual sophomore ball, Dec. 4. Freshmen are to be honorary guests.

Class officers are Harold Gierhart, Shamrock, president;
Tom B. Coker, Jr., Fort Worth, vice-president; Priscilla Davis, Fort
Worth, secretary-treasurer.

LUBBOCK, Tex., Nov.--. Twenty-six civil engineering and R. O. T. C. students at Texas Technological College made an inspection trip to the \$14,000,000 Conchas dam and reservoir project last week.

Situated a quarter of a mile below the confluence of the Conchas and Canadian rivers, between Tucumcari and Las Vegas, N. M., the concrete gravity dam, a WPA project, is being constructed for flood control, irrigation, and municipal water supply benefits. Work, which is being done by U. S. army engineers, is under the direction of Capt. Hans Kramer, district engineer.

Accompanying the Tech group to Conchas were J. H. Murdough, head professor of civil engineering at the college; Capt. Frank A. Pettit, head of military science; and E. V. Middleton, civil engineering instructor.

Purpose of the trip was to familiarize civil engineering and ROTC students with the organization of a stupendous engineering project; with modern equipment used; and with the direction and care of a large corps of workers.

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LUBBOCK, Tex., Nov. --. Three hundred fifty male students will make up a fashion jury next week at Texas Technological College, when questionnaires are sent out by costume design classes under direction of Miss Helen Troy Allen, instructor in applied arts.

Do you like red fingernail polish? Slinky or frilled evening dresses? Tweeds and oxfords, or fur-trimmed suits and high-heeled slippers for school wear? These and other questions on women's wear will be posited in an effort to get a cross section of masculine opinion.

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From Texas Technological College Free News Service Cocil Horne

LUBBOCK, Tex. Nov. -- A battered old buste, found

recently under the floor of a Fort Stockton house which was being who renovated by Judge W. C. Jockson, was been loaned to the West Texas museum, situated on Texas Technological College campus.

Lost Fboot 70 years ago when Fort Stockton was a refige for settling whites against marauding Yaqui and Apache Indians, the bugle is of regulation army size and shape. Bent and corroded, it has lost about half its original weight.

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LUBBOCK, Tex., Nov.--. Gay peasant scarfs, now worn by most Texas Technological College coeds, not only give a note of color to the winter campus scene, but protect dainty ears from the chill north winds of the West Texas steppes.

Whether this style is copied from rebozos of Mexican Indians in a neighboring state or from the Lithuanian "namitka" is not known, but the reds, bright greens, yellows, blues, and violets, favorite colors of both "namitkas" and robozos, are also favored by  $T_e$ ch coeds.

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12/2/37

LUBBOCK, Tex., Dec .--. High man in Coach Burl Huffman's Ricador team at Texas Technological College may return to school next fall with a new suit of clothes and accessories, and his tuition paid, H. C. Pender, chairman of the Lions club athletic committee and professor of government, announces.

Winner will be judged on ability and spirit of play. Award of the suit will be made on decision of the committee; to win the tuition scholarship the player must return to school and must be eligible.

LUBBOOK, T. R. Dec - Thelics from the early days of Spur Anch, a photograph of the first director's meeting at Texas Technological College, and an original time table of the first regular train into Inabook, were added last week to exhibits at West Texas museum on Tech campus.

Included in the ranch exhibit, presented by Clifford B. Jones, ranch manager and president of the Tech board of directors, are an English style saddle, a stamp for wax seals bearing imprint of a spur, a powder pouch for muzzle loading guns, and a pair of rusty handcuffs.

Ex-governors Pat M. Neff and W. P. Hobby, Amon G. Carter, and Jones were photographed among first board members at Texas Technological College.

First train trip to Lubbock was made October 25, 1909, according to information sent by John A. Fox of Fort Worth with the original time table, the train averaging 13.4 miles an hour from Plainview to Lubbock, making the 52-mile trip in three and one-half hours.

LUBBOCK, Tex., Dec. -- . H. C. Pender, professor of government Texas Technological College, has been made acting head of that department for the present, following the death Nov. 30 of Dr. W. A. Jackson, head of the government department and dean of the graduate division, according to President Bradford Knapp. Pender, who has been a member of the Tech faculty since 1926, will serve until permanent action can be taken with approval of the board of directors.

For the present classes heretofore carried by Doctor Jackson will be taken care of by the regular staff and the duties of the dean of graduate division will be taken pane of by the deans of the four subject matter divisions.

LUBBOOK, Pex., Dec. -- . Trouble with trying to practice law in the early days in West Texas," Judge D. J. Dillard of Lubbook county to Texas Technological College pre-law students last week, was "there was not much law to practice."

Arguments were settled by fistfight and reconciliation or by

sheoting it out, said Dillard, who came to Lubbock to practice law in 1896 when there were slightly over 200 residents in the county.

Judge Dillard was also founder and first editor of the Lubbock Avalanche, which he published eight years. The 46 copies of the first issue printed were sold on Lubbock's one street, he said, "although the general attitude of the people was against a newspaper at that time."

##

LUBBOCK, Tex., Dec.--. Senior livestock judges from Texas LUBBOCK, Tex., Dec. --. Senior livestock judges from Texas International Livestock show at Chicago Nov. 27. Contesting among 125 men, the following Tech men won individual places as follows: Walter Coulson, Amherst, fourth high individual in entire contest, eighth in swine and horse judging; M. J. Williams, Meadow, eighth in cattle; G. C. Shearer, Tulia, third in swine judging; Lewis Dunlap, Spur, seventh in sheep judging.

Tech's crop judging team placed eleventh in its initial competition at the show.

LUBBOCK, Tex., Nov .-- . President Bradford Knapp of Texas Techmological College has just returned from Washington where he made an exhaustive inquiry into the status of the application made by Texas Technological College to P. W. A. for two dormitories. With the aid of Representative Mahon, Senator Connally, Senator Sheppard, and other members of the Texas Delegation, he found that the commitments on P. W. A. had been absolutely closed by the President, and that no amount of influence or effort could possibly re-open any application on P. W. A. There were hundreds of P. W. A. applications with just as much political backing and just as meritorious need on the part of the applicants as the application of Texas Technological College. It was apparent that the President felt that he could not open one such case without giving equal consideration to others. This the Administration was unwilling to do. President Knapp was prompt to say that he felt that the Administration was in the right and that it was impossible for them to open consideration of P. W. A. projects any further.

President Knapp with the help of Representative Mahon spent considerable time in investigating methods of application and possibility of securing a loan through the Reconstruction Finance Corporation.

R. F. C. loans do not carry grants. Repayments have to be one hundred per cent of the amount borrowed. The application must carry a regular legal offer to issue bonds payable from the revenue of the institution, backed by legislative authority, with security of such character as will be approved by the Loan Committee, under conditions similar to the regular bank loans. President Knapp found that in other cases where similar loans had been made from R. F. C. the institution has been able to pledge, not only the revenue from the dormitories to be constructed

from the money borrowed from R. F. C., but also additional revenue from producing property belonging to the institution.

Texas Technological College has been forced to use its income producing property for the support of the institution itself in its regular running expenses, and for the purchase of such equipment and materials as have been necessary to supply its various departments. The income of the present dormitories is pledged, of course, to the payment of the principal and interest on the bonds issued to repay the loan to P. W. A. for these dormitories, and, therefore, probably would not be accepted by R. F. C. as any part of the security for any new loan.

President Knapp thought it would be necessary to analyze rather carefully the financial resources of Texas Tech, to secure the approval of the Board of Directors of an application based upon a new and somewhat difficult set-up and make a full showing to R. F. C. Whether Texas Tech can make a showing sufficient to get this loan is a matter of some doubt in the opinion of President Knapp, for the reason that the College is growing so rapidly as to exhaust its financial abilities.

Much older than Texas Tech. Through the years the state has given these colleges money for the erection of dormitory buildings. Some of them, also, own residences erected on the campus which they rent to members of the faculty and staff. Both these gift dormitories and residence property are income bearing property readily accepted by R. F. C. for loans. Unfortunately Texas Tech has no gift dormitories and no other rent bearing property, save and except the possibility of the new Cooperative house which will be a very small matter indeed compared with the need for the present loan.

In this connection President Knapp pointed out that Texas Technological College is today at the 'forks of the road'. He says, "It will be impossible to increase materially the attendance at the College without additional dormitories, and particularly and emphatically, without the erection of an Agricultural building, and without the addition of space for Home Economics work twice as great as the present space, and likewise, without an adequate gymnasium-auditorium building. The College has a crying need greater than any other college in Texas for an appropriation of approximately \$800,000.00, in addition to any amount which might be spent for dormitories."

"Propaganda has gone out over Texas that the College had magnificent buildings and a large number of them. The permanent buildings on the campus are excellent buildings. But on the basis of student needs and student attendance, Texas Technological College is the most under-built institution supported by the State of Texas, considering the breadth and scope of its work, and the fast growing demand of the young people of the State of Texas for the type and character of work at Texas Technological College."

By Reeves Henly

LUBBOCK, Tex., Dec. --. A 19-game schedule is in order for Texas
Tech's red clad cagers who began official 1937-38 workouts Monday
afternoon in the Double T gym. Basketball Coach Berl Huffman, in releasing the schedule, stated the opening games slated for the local
hardwood December 10-11 against T. C. U. were only tentative, but other
games listed had been definitely carded.

Only one man, Paul Morris, 2-letter guard from Athens who captain the current Raider quintet, is available from last year's five. All others were lost by graduation. Elmer Tarbox, one of the varsity football mainstays the past season, lettered in basketball last year; Tarbox and John Henderson, Linden, who lettered in 1935 will bolster the new club's potential strength greatly.

Ten games are carded for the home court, including three Border conference affairs. The annual road trip will take the Techsters into El Paso, Tucson and Flagstaff, Arizona; Socorro and Albuquerque, N. M. for about ten days beginning January 31. Should something happen making it impossible for T. C. U. to open the Tech season here December 19 the Raiders will open against some other top notch squad on or about to same date, Huffman announced. Following the opening games here the Raiders five will rest until December 27-30 when they will enter the All-College tournament at Oklahoma City.

The schedule follows:

Dec. 10-11 - Texas Christian university here (tentative).

Dec. 27-30 - All-College tournament at Oklahoma City.

Jan. 8-9 - Abilene Christian college here. Jan. 14-15 - University of New Mexico here.

Jan. 31-Feb. 1 - Texas School of Mines at El Paso.

Feb. 2-3 - University of Arizona at Tucson.

Feb. 5-7 - Arizona State at Flagstaff.

Feb. 8 - New Mexico School of Mines at Socorro.

Feb. 8-10 - University of New Mexico at Albuquerque.

Feb. 17-18 - New Mexico Aggies here.

Feb. 21-22 - Arizona State of Flagstaff here.

11/9/37 news-

12/4/37

Sun Carnival New Year's Day will be Maxine Fry, senior journalism student and first woman president of Tech's student association. Presented with princesses from other colleges at the coronation the night of December 30, she will ride on the queen's float in the Sun Carnival parade, be a guest at the queen's breakfast, stand in the receiving line at the coronation ball, and sit in the queen's court box at the Sun Bowl game.

Seventy-five Matador bandmen and several hundred Raider fans will probably go by special train from Lubbock to El Paso to witness the Tech-West Virginia classic. President and Mrs. Bradford Knapp expect to attend.

Tech alumni in El Paso, headed by Carl Smith, have invited ex-students from all parts of the state to participate in alumni and Sun Carnival activities.

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LUBBOCK, Tex., Dec.--. Report on educational progress within the state by D..A. W. Evans, head professor of education at Texas Technological College, will be off the press in bulletin form next week. Evans, chairman of the committee, made the report at a Houston meeting of Texas State Teasners association in November.

Progress within the state is attributed to curriculum revision, teachers' retirement system, uniform salary schedule, special forms of education including music and radio, growth of TSTA in regional auxiliaries, and generally better financial conditions.

LUBBOCK, Tex., Dec. --. Recommendation for filling the office of dean of the graduate division and head of the government department, will be made by President Bradford Knapp at a meeting of the Texas Technological College board of directors here Dec. 15.

Application to the RFC for a dormitory loan will be considered, and a gift from the La Verne Noyes Foundation to the college will be accepted.

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LUBBOCK, Tex., Dec. -- Request for literature about Texas

Technological College came from five states and the Phillipine Islands,
in a single mail last week, to W. P. Clement, registrar. Included in

Ga.
this number were letters and postcards from Atlanta, Bristol, Colo.,
Buffalo, N. Y., Walnut Hill, Fla., Mendota, Calif., and Manila, P. I.

Same three-day period brought inquiries from Alton, Ill.,

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Marshfield, Mo., Clarington, O., and Clovis, N. M.

Line

LUBBOCK, Tex., Dec.--. Eighth edition of Who's Who in American Education will list two professors at Texas Technological College, J. T. Shaver, associate professor of education and psychology, and Dr. D. D. Jackson, associate professor of education.

By Reeves Henly

LUBBOCK, Tex., Dec.--. Letters for 26 varsity gridders and 25 freshman squadmen were approved this week at a meeting of Texas Technological College's Athletic council, according to announcement by W. L. Stangel, chairman of the council. Awards will be subject to the fulfillment of scholastic requirements for the current semester, Stangel said.

Varsity awards were approved for: Elmer Tarbox, Higgins; A.

B. Murphy, Caro; Herschel Ramsey, Chillicothe; Floyd "Pete" Owens,
Littlefield; Charles Calhoun, Lubbock; Thurman Bostick, Millersview;
Frank Guzick, Sherman; Lewis Jones, Cleburne; Raymond Curfman, Electra;
William Davis, Grapevine; Dixie White, Lubbock; Edwin Smith, Del Rio;
Gene Barnett, Melvin; Leonard Latch, Cisco; G. L. Webb, Jr., Hillsboro;
Rex Williams, Sherman; Lloyd Taliaferro, Abernathy; Bobby Holmes, Miami,
Okla.; Ralph Balfanz, Abilene; Miles Chapman, Dallas; Holt Waldrep,
Slaton; George Philbrick, Dallas; Wilmer Green, Gainsville; G. B.
Wimberley, Lubbock; Henry Moseley, Slaton; and Charles Barnard, Tulsa,
Okla.

The council also approved letters for Harris Cheek, varsity manager of Hobbs, N. M., and James Forbis, Whitesboro, head yell leader.

Freshmen football players selected by the council to receive awards are: Rafe Nabors, Lubbock; Wayne Hildreth, Fairview, Okla., Tom McQuillan, San Antonio; Lonnie McCurry, Lubbock; Charles Mathis, Lefors; Jack Shanks, Monahans; Durward Herring, Mineral Wells; Robert Bryant, Olton; Gordon Miller, McAdoo; Hall Rowe, Littlefield; E. J. McKnight, Mexia; Prince Scott, Grapevine; Raymond Griffin, Sylvester;

Glenn Jones, Lubbock; C. L. Storrs, Lubbock; John Sims, Mineral Wells; Charles F. Dvoracek, West; Milton Hill, Lubbock; Frank Svetlik, Wadsworth; Raymond Flusche, Electra; Jack Pitts, Amarillo; Billy Dodd, Sherman; Woodrow Ramsey, Chillicothe; Herbert Funk, Yoakum; Martin Kuykendall, Jr., Lubbock; and Kenneth Grissom, freshman manager from Farwell.

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Shape after a ten-day layoff, Pete Cawthon's rambling Red Raiders

Johned their moleskins again this week in preparation for their Sun

Bowl battle at El Paso on New Year's day against the University of

West Virginia's Mountaineers.

The seven Matador blocks of granite that compose Dutchy Smith's forward wall are directing their efforts toward a defense system that will stop the slashing off-tackle thrusts of Kelly Moan, the Mountaineers' Merchant of Menace.

Four Raider veterans of the '37 season failed to answer the Sun Bowl call. Tarbox, Williams, and Webb have exchanged their blocking pads for rubber-soled shoes and knee pads and are prepping for the imminent cage wars. Chernosky, Matador halfback, sustained a broken collar bone in the Turkey day fracas against Creighton university and is temporarily unsuited for action.

With the remainder of the squad intact, Matador coaches are set to put a team on the field at El Paso that matches the eleven which turned in seven victories and earned the right to represent the Border conference January 1.

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LUBBOCK, Tex., Dec.--. Award for the best annual report to national Block and Bridle club was given Texas Technological College chapter last week at the Chicago meeting. The banquet was held in connection with the International Livestock Exposition. Awards also went to Kansas State Agricultural college as winner of the Intercollegiate Livestock judging contest and for best annual achievement record.

W. L. Stangel, head professor of animal husbandry at Tech, is serving a three-year term as president of the national organization

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DUBBOCK, Tex., Dec.--. Learning the kick-turn, sidestep, and how to ki standing up will occupy attention of Texas Technological College coeds at a winter sports camp during Christmas vacation. The warm will be held Dec. 23-31 at Bishop's Lodge, near SantaFe, N. M., under direction of women's achietic department at Tech.

Tennis, golf, and riding will engage the sportswomen between skiing lessons.

LUBROOK, Textures on astronomy and seasonal bird life, and a motion of subtlects, lectures on astronomy and seasonal bird life, and a motion opicture of Plains Wild flowers make up a series of programs sponsored by the Mesture was Museum association from December through June, 1938.

All programs and special exhibits, open to the public, will be located in the Museum building on Texas Technological College campus.

An exhibit of household objects, on display Dec.11-20, includes a 100-year-old trunk, lined with an 1837 edition of The Hart-ford (Conn.) Times reporting the legislative session at which Texas independence was recognized. The trunk is owned by Miss Vivian Johnson, head professor of home economics education at Tech.

Other exhibits are scheduled as follows: imported dolls, Jan 8-17; metal work, Jan 22-31; leather work and hobbies, Feb. 5-14; puzzles, Feb. 19-28; books and maps, March 5-14; paintings and portraits by Young-Hunter, Apr. 15-29; local wild flowers, Apr. 30-May 9; shearing, spinning, and weaving, May 3; soap carvings, May 16-30; plants poisonous to livestock, May 14-23.

Dr. R. S. Underwood, professor of mathematics at Tech, will lecture on "Beyond the Moon", March 20. "Seasonal Aspects of Bird Life" will be the subject of a lecture April 3 by Dr. Donald W. Douglass, zoology instructor.

Motion pictures of Plains wild flowers will be shown March 27 by W. G. McMillan, Lubbock contractor and amateur photographer.

12/16/37

DUBBOCK, Text Dec. -. Samples of sand, settling on buildings at Texas Tachnological College during sandstorm season for the
past three years, have been collected and studied by Dr. R. G. Sidwell,
assistant professor of geology. Results of his findings will be published in an article, "Sandstorms in Vicinity of Lubbock, Texas", to
appear in the Japuary issue of Economic Geography.

Collecting sand grains settling at different heights on the buildings, Dr. Sidwell has observed the size and shape of grains blowing at different heights, and the mineral content of the sand. His research has included a study of weather conditions during sandstorms, locality from which different type sands probably came, and variations in sands blowing from different directions.

His article also comments on the general economic effects of sandstorms on agriculture. The magazine is printed by Clark university at Worcester, Mass.

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LUBBOCK, Tex., Dec.--. Fifty-three varieties of cotton fiber are now on display in Test Texas museum situated on Texas Tech-nological College campus, showing seeds in natural condition with fibers combed out for comparison of length and texture. A legend illustrates

popularity and possibilities of each variety. The display was arranged in the Tech division of agriculture.

Popular types in this section include Acala, noted for extremely long and strong fiber; Paymaster, a heavy producing plant; Half-and-half, with shorter and weaker fibers but capable of a large early yield.

LUBBOCK, Tex., Dec.--. Final statistics of the eleven-game schedule of Texas Tech's Matadors the past season shows a decided advantage in nearly all phases of the game for the Red Raiders. Tech lost in three games to Montana, University of Texas, and Detroit, but won eight games from Arizona State, University of Arizona, University of New Mexico, Oklahoma A. & M., Loyola, Duquesne, Centenary, and Creithton, with the Border conference flag thrown in.

Tech made 161 first downs to 84 for all opponents. By games first downs made were as follows: Tech 16, Arizona State 5; Tech 19, Texas 11; Tech 20, Montana 6; Tech 9, Detroit 8; Tech 7, Arizona 5; Tech 15, New Mexico 5; Tech 9, Oklahoma A. & M. 12; Tech 27, Loyola 7; Tech 13, Duquesne 5; Tech 12, Centenary 13; Tech 14, Creighton 7. Only two teams made more first downs than the Red Raiders, Oklahoma A. & M. and Centenary, and the Red Raiders took both of those games.

Other figures show: yards gained running, Tech 2555, opponents 1325; passes attempted, Tech 170, opponents 173; passes completed, Tech 61, opponents 41; yards gained passing, Tech 643, opponents 667; yards lost, Tech 276, opponents 362; total yards gained, Tech 3191, opponents 2108.

LUBBOCK, Texas, Dec. --. Christmas carols, clear and sweet, ring through the halls of Texas Technological College in the tenminute intervals between classes this week.

Continuing a tradition started the opening year of the college, music students lead "Oh, Little Town of Bethlehem", "Silent Night", "It Came Upon a Midnight Clear", "Adeste Fidelis", "Jingle Bells", and other seasonal favorites, between morning classes during the week preceding Christmas holidays.

##

LUBBOCK, Tex., Dec.--. Ideal qualities for a teacher, says

Dr. D. D. Jackson, associate professor of education at Texas Technological College, in an article "Guidance for Teachers" include a sincere interest in children, control of temper, ability to create a happy atmosphere, honesty, truthfulness, intelligence, energy, and tact. This article will appear in the December issue of Texas Outlook.

"A lifted eye-brow, a shrug of the shoulder, a cynical smile, or a sarcastic remark by the teacher will kill the spirit and confidence of a pupil very quickly," Jackson says.

Division of Texas Technological College to fill the place made vacant by the recent death of Dr. W. A. Jackson will be considered at the January meeting of the board of directors. H. C. Pender was named acting head of the department of government at a directors meeting Dec. 15.

At this meeting the board authorized President Bradford Knapp to make formal application to the Reconstruction Finance Corporation for funds with which to erect two new dormitories. Invitation was extended the Masonic Grand Lodge of Texas to lay the cornerstone of the new Tech library now under construction. Formal services will be held the latter part of January or February.

##

LUBBOCK, Tex., Dec.--. Progress made in improving fiber and spinning qualities of cotton on eight experiment farms in the south-west region, including Texas Technological College farm, was reported in cotton breeding open house at Texas A & M college Dec. 15.

Research on these farms this year was directed toward gaining definite information as to influence of soil and climatic conditions on quality in different sections of the cotton belt.

Dean A. H. Leidigh of the division of agriculture, and M. E. Heard, head professor of textile engineering, represented Tech at the meeting.

LUBBOCK, Tex., Dec. -- Dietitians, demonstrators, elevator girls, interior decorators, and designers of neon signs, women students at Texas Technological College keep themselves in college by a wide variety of jobs.

Besides the usual jobs as teachers, housekeepers, stenographers and saleswomen, some women students are working their way through college teaching dancing, arranging hospital trays, working in beauty shops, doing newspaper work, soliciting advertising, operating PBX boards, and demonstrating food products. A total of 262 women students earn a part of their expenses this fall.

LUBBOCK, Tex., Dec. -. Ancient Indian pots, dating about 1350, are being restored by students in Laboratory technique in the workshop of West Texas huseum, Vocated on Texas Technological College campus.

The poly were excavated which summer from Arrowhead ruins near Santa Fe, N. M., by anthropology students under the direction of Dr. W. C. Holden, head professor of history and anthropology here.

Hundreds of articles recovered in field trips to Indian ruins and old camping sites in southwestern United States are stored and indexed for future restoration and classification, to be shown in the museum upon completion.

LUBBOOK, Tex., Dec.--. Following the adverse decision on admittance of Texas Technological College to the Southwest Conference, a letter representing the feeling of the board of directors of the college, the athletic council, and President Bradford Knapp has been sent to the official representatives of the institutions constituting the Southwest Conference. The letter follows:

"Texas Technological College sincerely and deeply appreciates the consideration given its application for membership by the officials of the Southwest Conference, at the meeting held on December 11, 1937.

"In view of the fact that application has been made by Texas
Technological College on four different occasions, and that such
applications have not been favorable acted upon, it appears that no
further formal application should be made by this institution for
inclusion in the said conference, which we recognize as one of the
leading conferences of the nation.

"We express the hope, however, that the time is not distant when those responsible for the destinies of the Southwest Conference athletics may feel that this institution merits its inclusion.

"We further desire to express to that large number of our friends, including ex-students of the present member colleges of the Southwest Conference who have urged our inclusion in such conference, our deep gratitude for their interest and constructive support."

1/6/37

Youth Administration in two major projects are under consideration at Texas Technological College, following the visit of J. C. Kellam, state NYA director, last week. Of the four new NYA plans announced by Kellam operation of a resident vocational agriculture training course at Texas Technological College, and operation of a cotton industrial survey to determine occupational opportunities in that industry may concern the college.

The former would give 50 farm boys sub-college courses in agriculture for a period of four months at the expense of NYA. Final decision depends on ability of the college to provide adequate housing facilities, and to finance material for construction of barracks type dormitories. Labor of the 50 boys would be put into erection of these dormitories, which would eventually become the property of the college, to house 4-H, Boy Scout, FFA, and other groups meeting on the campus. Last year, similar training courses were held at A. & M., North Texas Agricultural College, and John Tarleton.

President Bradford Knapp has appointed a committee to work with NYA officials in a survey of opportunities of employment in all phases of the cotton industry, from agriculture through ginning, market ing, processing, shipping, manufacturing, etc.

Members of the committee are: A. H. Leidigh, dean of agriculture; E. L. McBride, head and M. B. Harrison, assistant professor of agricultural economics; J. O. Ellsworth, head, and Karl E. Ashburn, professor of economics and business administration; M. E. Heard, head professor of textile engineering.

Results of the survey will be published in bulletin form.

LUBBOCK, Tex., Jan. --. U. S. Armstrong, 1934 geology grad-Late of Texas Technological College, has sailed for the Arabian kingdom of Iraq, where he will represent Standard Oil interests, Armstrong has been employed by the Standard Oil company at Los Angeles. Prior to this connection he spent one year as research assistant with Scripps Institute of Oceanography at La Jolla, Calif., and another year at the University of California.

Iraq, situated between the Tigris and Euphrates rivers, is scene of considerable oil activity. The ancient land is famed in Biblical history as embracing the original site of the Garden of Eden.

##

LUBBOCK, Tex., Jan. --. The Jooss European Ballet, booked for one night performance by the Tech Artist Course Jan. 17, is regarded by authorities as the outstanding touring attraction in the dance field this year, according to Prof. R. A. Mills, chairman. The attraction was secured through the Metropolitan Musical Bureau of New York City. The appearance here will be in the Lubbock High school auditorium. A limited number of reserved seats will be open to the public.

LUBBOCK, Tex., Jan. --. Approximately 350 invitations to the first rural electrification conference at Texas Technological College Jan. 14 and 15 are being sent this week from the division of agriculture. Henry P. Clay, assistant professor of agricultural engineering, is in charge of program arrangements.

Attending are vocational agriculture teachers in this area,
Lubbock county farmers who have signed contracts for electric service
from the South Plains "ural Electric Cooperative, Inc., and local
electrical contracters and dealers."

History and present status of rural electrification, purpose of South Plains Electric Cooperative, and the various uses of electricity in the farm house and field will be discussed at the conference.

Addresses, motion pictures, and demonstrations comprise the program.

Among the speakers are P. T. Montfort, rural electrification specialist and research associate, A. & M. college; Miss Clara E. Pratt. Lubbock county home demonstration agent; and President Bradford Knapp of Texas Technological College. The latter will speak on the Usocio-logical Aspect of Rural Electrification.

JIMBBOCK, Text. NJan ... A prohize head of Mice President John

Nance Carner, prosented recently to Texas Technological College by

Mr. and Mrs. Amon G. Carter of Fort Worth, will be sent to Lubbock With

Mrs. Electra Waggoner Bowman, New York sculptress and a former Texan, is the artist. The head will be placed on exhibit in the West Texas museum, situated on Tech campus, pending completion of the new library building.

From Texas Technological College Free News Service - Cecil Horne
By Reeves Henly

LUBBOCK, Tex., Jan. --. Coach Berl Huffman's Red Raider basketeers resume their cage warfare Tues. and Wed. in the Matador gymnasium here by taking on the Abilene Christian college quintet in a two-game series.

The series, originally scheduled for January 10 and 11, was shoved forward a day due to the Lubbock Golden Gloves preliminaries carded for Monday night. Both cage contests begin promptly at 8 o'clock

The Raiders have been working with vigor the past few days following their disastrous invasion of Oklahoma City where they salvaged only one victory from the Oklahoma Collegiate Invitation tournament. Handicapped by lack of sufficient reserves, Huffman's hardwood treaders found the Sooner city to be the "horse latitudes", despite the fact that a freshman recruit, F. M. Sachse, broke the tournament's high-scoring record by chalking up 27 points in a single match.

With the return of Elmer Tarbox, Rex Williams, G. L. Webb, and Truman Neal to practice following their participation in the Sun Bowl tilt at El Paso New Year's day, hopes of the Raider cage mentors have again hit the uptrail.

The gridders listed above were not abailable for action in the Oklahoma play, and their absence necessarily weakened Matador chances for victory. However, with the squad intact for workouts during the last week, the Raider hoop-hunters will have a good chance to make a good showing against the Christians Tues. and Wed. nights.

Following the two games here next week the Raiders take on the Lobos of New Mexico university Fri. and Sat. With the New Mexico tilts behind them, the Matadors then take the road for a 12-day tour that pits them against Texas Mines, University of Arizona, Flagstaff, Ariz., Teachers, New Mexico School of Mines, and the University of New Mexico.

The Raider squad returns home after the 12-day trek to play host to New Mexico's Aggies, Feb. 17 and 18, and Flagstaff, Feb. 21 and 22, to complete the 1938 schedule.

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will be held at Texas Technological College Feb. 3 and 4 under direction of the mechanical engineering department, according to F. Godeke, head. The last conference in 1936 drew an attendance of over 300 from Texas, New Mexico, and Oklahoma.

Very latest developments in welding machinery and methods of various types of welding will be demonstrated in addition to motion pictures, lectures, and round table discussions, according to J. C. Hardgrave, assistant professor of mechanical engineering, director of the conference.

No enrolment fee will be charged and welders who are interested are invited to attend. Engineering shops and laboratories of the college will afford facilities for demonstrations and exhibits.

##

LUBBOCK, Tex., Jan. --. A 109-year-old American sewing machine and a pipe organ more than 50 years old this week were presented to the West Texas museum, situated on Texas Technological College campus. The machine, which still sews, is the gift of Larry Baker of Lubbock. The organ, made by Farrand and Votey of Detroit, was donated to the museum by Temple Lewis of Lubbock.

LUBBOCK, Tex., Jan. --. Dr. Archie J. Bahm, assistant professor of philosophy and sociology at Texas Technological College, was re-elected secretary of the Southwestern Philosophical conference, at the Dallas meeting December 30-31. E. T. Mitchell, University of Texas, is president-elect and C. M. Perry, University of Oklahoma, vice-president.

Ivan Little, senior student at Tech, is the first undergraduate to be accorded an associate membership.

The conference, comprising Texas, Kansas, Oklahoma, Missouri, Louisiana, and Arkansas, meets again next year in Dallas.

##

LUBBOCK, Tex., Jan. --. Mursery school for twelve children Wapens Monday at Texas Technological College, in the newly constructed one-story, frame building east of the Administration building. The school for children between the ages of two and one-half and four and one-half years will be conducted the year round, as laboratory work for students in child development and family relations.

Welfare of the children will be given first consideration, with emphasis placed on teaching them independence, good food and play habits.

Work is under the supervision of Miss Sannie Callan, head professor of child development and family relations. Assisting her are Mrs. Flora Lena Lovelace, graduate student, and Miss Gladys Pierce home economics senior.

of Texas, dated June 6, 1837, and eighed by Robert Kleburg, have been offered for sale to rexas Technological College by Robert Harwell of Odessa, grandson of the original holder. Harwell's need for money to finance an operation motivated the offer.

Innumerable articles having real or supposed historical value have been offered West Texas Museum, located on Tech campus, for a price, according to Dr. W. C. Holden, curator. Probably one of the most amusing was a dead eagle which a New Mexico man brought to Lubbock in a truck and offered to sell for \$3. Reason for the sale, he explained, was to raise money for a much-needed set of false teeth, price \$5. The remaining \$2 he hoped to raise from another source.

Another was a rusty corn knife, offered by a Santa Anna man who found his \$6 monthly pension for Confederate service insufficient to cover cost of an operation. The corn knife he believed to be an early adaptation of the dagger.

##

LUBBOCK, Tex., Jan. --. Training in radio broadcasting will be affered for the first time this spring semester in the speech department at Texas Technological College. Particular attention will be given to speaking technique, news broadcasts, and radio drama.

The two-hour course will be taught by Richard Flowers, instructor in speech, and carries a prerequisite of three hours in speech.

LUBBOCK, Tex., Jan. -- . Experimental feeding of 120 Rambouillet wether lambs at Texas Technological College, shows costs per head
per hundred pounds gain in weight ranged from \$5.89 to \$9.49 during the
decond thirty-day period, which closed Jan. 11.

Costs the first thirty days of the experiment, W. L. Stangel, head professor of animal husbandry, said ranged from \$4.42 to \$6.06. Divided into six groups of twenty each, each group of animals is receiving a different variety of feed for a minimum period of ninety days. At the end of that time, cost of feeding each group and weight gained will be computed. Whole milo, alfalfa hay, cottonseed meal, kaffir silage, cottonseed hulls, milo chops, and pulverized oyster shell are the feeds being used.

The experiment is being used by Merril Polson, graduate student, as basis for a master's thesis, in an effort to determine ideal feeding rations for lambs in this section.

This is the sixth experiment of the kind undertaken at Tech.

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LUBBOCK, Tex., Jan. --. The 1938 summer session at Texas Technological College will open with the first term June 8 to July 13 and the second term from July 19 to August 25. Regular courses of graduate and undergraduate rank will be offered in all divisions, agriculture, engineering, home economics, and arts and sciences.

Features of the summer session include outstanding visiting lecturers in education, a band school under direction of D. O. Wiley and visiting band directors, field trips in at least five departments, and a recreation and entertainment program.

Tech's new dormitories will be open to men, women, and married couples. The summer catalog which will be issued about March 1 may be had by writing the registrar.

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LUBBOCK, Tex., Jan. -- . With reservations at Red Horse Inn at Stratford-upon-Avon, Shakespeare's home, a group from Texas Technological College this summer will study the great poet and dramatist surrounded on all sides by Shakespeareana. The study will be a college field course in English carrying six hours credit, under the direction of Dr. Allan L. Carter, head of the department.

The Red Horse Inn was the temporary home of Washington

Irving while he was writing the Sketch Book, familiar to all American school children. the Memorial library containing 10,000 volumes on Shakespeare will be open to members of the party.

Another feature of the stay at Stratford will be the opportunity of the group to attend 12 performances of Shakespeare's plays during the month's stay, three each week, in the Shakespeare Memorial theatre built by private subscription in England and America. The plays will be put on by the best professional talent.

The ocian trip will be made by U. S. Lines, the group sailing July 27 from New York on the Washington and returning on the Manhattan. The cost of the trip, including room and board at the famous English hostelry, will be \$350 from New York.

LUBBOCK, Tex., Jan. ---. When U. S. Pilot Lee Moore, just before the Christmas holidays, flew to Tundra Village, across the Alaskan wastes of ice and snow, to carry Mrs. Roy L. Jameson, a former student of Texas Technological College, to a hospital for a serious operation, he found the dread meningitis plague had broken out in the village.

A mercy plane bearing Dr. E. W. Werbel and flown by Pilot Gordon hackenzie was hurried to the stricken village with serum and assistance.

Mr. and Mrs. Roy L. Jameson, both former students at Texas Technological College, are teachers in the U. S. Indian service and stationed at Tundra Village, Bethel, Alaska. Jameson's duties, besides teaching, include care of reindeer herds, training the natives in agriculture, and social work. He received his B. A. degree in history at Tech in 1934, and did graduate work here in agriculture in the summers of 1936 and 1937. His wife completed requirements for a bachelor's degree also at Tech and will receive it next June, probably in absentia.

The village in which the Jamesons are located is in the extreme western portion of Alaska near the Bering sea. Dean J. N. Gordon of the Tech Arts and Science Division, only recently received a letter from Jameson dated October 24, 1937, describing the long trip he and his wife made to get to their far-away post. Bethel has weekly mail service by plane, weather permitting, during the winter months, but Tundra Village is a long distance from Bethel and the mail service, Jamison says, is very irregular. Teeks pass sometimes, he says, with no opportunity even to mail a letter.

Jameson - 2

Note: If too long, this story may be cut here.

"We sailed from Seattle Aug. 17," Jameson writes, and continues: "We sailed to Juneau by way of the inside passage. The scenery is indeed beautiful. The water is very calm. There are countless islands densely covered with evergreen trees. The passage is so narrow that at times we were within throwing distance of the shore. On both sides were high snow capped mountains, waterfalls, and glaciers.

"We were delayed at Seymour Narrows because here the passage is so narrow the water at tidal change rushed in so fast that all ships must wait for slack tide before passing through. Grenville Channel is so narrow for 45 miles we could see every tree on both sides of the high forest covered shores. Many animals swim from one side to the other across this channel.

"We were in sight of several villages on the Canadian coast. Ketchikan is the first Alaskan town on this voyage. It is located on a narrow channel and has a good harbor. The harbor was filled with fishing boats. The city has fine schools, a modern hospital, and a radio station. Almost every village along the southeastern coast has one or more totem poles in view.

"The Boxer docked at Juneau Aug. 23. Juneau is located on the Gastineau Channel at the foot of Mt. Juneau which rises 5,000 feet almost perpendicular. Streams fed by rain and snow rush down the steep mountain slopes. Juneau is the largest and perhaps the most modern city in Alaska with a population of 4500. It has several public buildings, including a new Federal and Territorial building which houses a very interesting museum. The largest gold quartz mine in the world is near this city."

He left Juneau Aug. 24 for Valdez and reached Seward Aug. 29. From Seward the route was along the Alaskan Peninsula and Aleutian islands as far as Unalaska, a "barren area and the birthplace of storms". From here the ship sailed north to the Kuskokwim river, and up that river to Bethel, arriving there Sept. 15. Tundra Village is ten hours from Bethel by motor boat or dog team.

LUBBOCK, Tex., Jan. --. Fourth annual coaching school and alletal football game of the Texas High School Football association will be held in 1938 on the campus of Texas Technological College, opening Monday, August 1, and ending with the football game Saturday night. The meeting last year was held at Paylor University and drew an attendance of 250.

Lubbock was picked by the board of directors of the association at a recent meeting in Dallas with Teel and the Lubbock chamber of commerce meeting all requirements for the school, including a \$1200 guarantee for expenses and proper athletic and housin facilities.

The cool summer climate in Lubbock and Tech's reputation as host to big football coaching accools were factors in bringing the meet here.

The all-star football game is between picked high school gridsters of the northern and southern districts of the Texas Interscholastic league: Lynn Waldorf, head coach at Northwestern University, and Harry Stuhldreher, University of Wisconsin head coach, instructors in the school, will coach the 44 picked nightschool football players who will be selected by special countities to represent their sections. Coaches at the school will observe the training of these players.

Previous schools have been conducted at Dallas, Fort Worth, and Waco. This summer's session is expected to attract at least 400 students and coaches. Decision had already been reached by Tech athletic authorities not to resume the Teach coaching school for this summer.

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LUBBOCK, Tex., Jan. --. Possibility that a skeleton, discovered in a sedimentary deposit near Portales, N. M., might be that of a Folsom man exists says Dr. W. C. Holden, director of archeological research at Texas Technological College, who headed an expedition of scientists to aid in the identification last week.

Position of the skeleton and strata in which it lay had been disturbed by treasure seekers before the Tech party reached the Folsom excavations pit. Study of soil conditions surrounding the Fossil thus being made impossible, the skeleton will be sent to Peabody museum of Harvard university, where physical characteristics will be studied.

The Portales valley region is rich in Folsom remains.

Dr. E. B. Howard of the University of Pennsylvania has uncovered fossilized elephants, bisons, and horses in connection with Folsom-like projectile points.

Accompanying Dr. Holden were Dr. L. T. Patton, head professor of geology; Dr. M. A. Stainbrook, professor of geology; Dr. Raymond Sidwell, assistant professor of geology; and Dr. C. J. Wagner, Lubbook surgeon.

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LUBBOCK, Tex., Jan. --. Beards grow longer and candles shorter as Tech eds warm up for final exams in the traditional way. Refusing to shave between the time dead week opened Jan. 17 and exams end Jan. 29, 1,951 men students shun pretty coeds and bury their bewhiskered chins in long-neglected textbooks.

LUBBOCK, Tex., Jan .-- . To beautify the campus of Texas Techng rogical College campus and to make the Plains Region tree conscious is the double object of a special Arbor Day program Feb. 22 at the college. From five to ten thousand young trees will be planted on the campus by faculty and students with nearly a thousand persons actively participating.

A half holiday has been declared for the afternoon, coffee and doughnuts will be served the workers, President Bradford Knapp, Chas. A. Guy, editor of the Lubbock Avalanche-Journal, Sen. G. H. Nelson, a tree enthusiast, and several others will be mounted and will ride across the broad acres of the Tech campus, directing the work and encouraging workers.

O. B. Howell, professor of horticulture and director of the campus beautification program, has made plans for the mammoth tree planting. The area to be planted has been divided into five main units with a trained foreman and workers assigned to each, and every detail has been blueprinted.

Tech nursery has in stock probably a million young trees and shrubs with about 50,000 large enough to transplant. Stock is being furnished from this nursery for public forestry projects and for campus use. Trees already planted at Tech have made phenomenal progress and the aim is to have the most beautiful campus in Texas. With little ing their services. Out is hoped that Arbor Day here will be an annual tradition.

## money to do this work Tech faculty and students are gladly volunteerLUBBOCK, Tex., Jan. --. Junior livestock judges from Texas Technological College won the American Hampshire association trophy for sheep judging, at the Western National Livestock judging show in Denver last week.

Allen Henry, Sterling City, won second in individual honors. High man in sheep judging, he was awarded a silver loving cup as high infividual in judging all fat stock. Melvin Boyd of Mertzon placed third in sheep judging, and Robert Marshall of Fort Sumner, N. M., fifth. Other Tech team members were Winston McInnis, Menard, and Jim Wiman, Roscoe.

Placing of teams in the entire contest was: Wyoming, first; Kansas, second; Colorado, third; Utah, fourth; Tech, fifth; and New Mexico, sixth.

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LUBBOCK, Tex., Jan. --. President Bradford Knapp has been appointed secretary of the better ginning section of a State-Wide Cotton Committee of Texas, by General Chairman Burris C. Jackson of Hillsboro. The sub-committee has as one of its aims establishment of a federal cotton ginning laboratory in Texas.

The state-wide committee, made up of more than 200 agricultural and business leaders, will promote new uses for a cotton research laboratory, cotton quality improvement, and better ginning, representing practically every agricultural and industrial interest of Texas.

LUBBOCK, Tex., Jan. --. From New Mexico an old fashioned blacksmith shop in its entirety will be brought and set up on the campus of Texas Technological College for the third welding conference to be held by the mechanical engineering department Feb. 3 and 4. The history and progress of welding from the old blacksmith shop to the present will be demonstrated during the conference.

Twelve of the largest industrial concerns will have exhibits and stage demonstrations during the two-day meet. Following is a partial list of demonstrations that will be given: electric welding of cast iron, hard surfacing oil well bits, electric welding of aluminum, welding oil well casings, bronze welding, pipe cutting and beveling machines, and shape cutting machines.

Three hundred men interested in the various phases of welding are expected from Texas, New Mexico, and Oklahoma. There is no admission or registration fee for the course and all who are interested are invited to attend. Types of welding equipment never before shown on the South Plains will be demonstrated.

A number of awards are to be made at the close of the conference, including regulators, goggles, welding torches, welding gloves, helmets, head shields, electrode holders, welding flux, and various other supplies.

Professor H. F. Godeke, head of the mechanical engineering department, and Professor J. C. Hardgrave, superintendent of the departmental shops, are in charge of the conference program.

LUBBOCK, Tex., Jan. --. Twenty-four tiny tots from two and one-half to four and one-half years play, rest, and eat in Texas

Tech's new nursery school while their mothers go about their morning work assured the welfare of their children is receiving first consideration. Each child was given a physical examination before entering the school.

The new nursery school is located on Tech campus and serves as a laboratory for home economics students taking child development and family relations.

Miss Sannie Callan, professor of child development and family relations, is in charge of the school. She is assisted by Mrs. Flora Lena Lovelace, graduate student, and Miss Gladys Pierce, senior.

A trained nurse examines the children upon their arrival at 9 o'clock each morning. They are allowed to play with a variety of toys provided by the school until 10 o'clock, when they are given fruit and made to rest until lunch. The parents call for their children after lunch and take them home with the understanding that the children be given an afternoon nap.

Although the nursery school is to be used mainly as a laboratory, the most important element is the development of self-reliance, freedom in play, and social contacts with children their own age.

LUBBOCK, Tex., Jan. -- Dr. S. S. McKay, professor of history at Texas Technological College, has been asked by Scribner's to contribute articles on several subjects for A Dictionary of American History, the first volume to be published in the near future.

Subjects to be covered by Doctor McKay are: A history of American business clubs, Lions, Kiwanis, Rotary, etc.; the Coke-Davis controversy in Texas history; and the Carlsbad Caverns.

The Coke-Davis controversy involves the incident when Texas had two governors for a week acting simultaneously. This was in 1874. Doctor McKay contributed to Scribenr's Dictionary of American Biography, 1928-38, published in 25 volumes. He contributed ten sketches, including biographies of three Texas governors and three United States senators from Texas.

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LUBBOCK, Tex., Jan. --. "Fair Trade Practices" is the title of an article in the current number of New Mexico Business Review by Dr. Karl E. Ashburn, professor of economics at Texas Technological College.

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TUBBOCK, Tex., Jan. --. International doll show and display of old selver are feature collections at West Texas Museum, situated on Texas Technological College campus.

Dolls from more than 40 countries, illustrating costumes worn from the Eleventh century to the present time, are included in the showing. A Spanish Sinbad, used by Tony Sarg for 16 years, an American doll purchased at the Philadelphia Centennial in 1876, a Moroccan riff, an Egyptian queen, Dominican and St. Vincent nuns, mingle with dolls from Alaska, Algeria, Italy, Russia, France, and the Balkans. The exhibit is a part of the museum association's annual program.

Spoons dating back to 1700, square-ended Welles spoon made in 1804, a pressure teapot, silver tankard, grape shears, wishbone sugar tongs, and Queen Victoria coronation spoon are among the pieces of silver on display.

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LUBBOCK, Tex., Jan. --. Mrs. William Dingus, assistant professor of foreign languages at Texas Technological College, is in charge of a luncheon program on the Far Eastern situation, at the state conference on Cause and Cure of War, meeting in Fort Worth Feb. 25-26.

Some of the organizations to be represented at the conference are the American Association of University Women, National Federation of Business and Professional Women's Club, Council of Jewish Women, Council of Women for Home Missions, Young Women's Christian Association, Women's Trade League, National League of Women Voters, and Women's Christian Temperance Union.

LUBBOCK, Tex., Jan. --. The fact that a large number of steam poilers have been condemned in Texas under the new boiler law passed by the last legislature will come up for special consideration at the welding conference to be held at Texas Technological College Feb. 4-5.

Most high pressure boilers now, according to H. F. Godeke, head of the Tech mechanical engineering department, are welded.

P. E. Nichols, Texas commissioner of labor, will attend the meet here or send a representative. J. M. Heller, metallurgist and development engineer of the Babcock & Wilcox Company of Barberton, Ohio, who has been actively engaged in the development and control of welding in that organization and for three years was in charge of welding control of operations of the Boulder Dam project, will also attend.

A metal spraying machine, something new in the industry, will be demonstrated by the Linde Air Products Co. An example of its use is the spraying of rough and dented surfaces on automobiles which have been injured in wrecks. This company has also consigned a large high pressure acetylene generator to the college. It will be demonstrated during the conference and later used for class work for engineering students.

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LUBBOCK, Tex., Jan. -- Traveling 4,000 miles by water and land, Allia Hevia of Rio de Janeiro arrives at Texas Technological College this week to register for the spring semester Feb. 1. She

attended Tech in 1935, majoring in business administration, completing her freshmin work at Tech before returning to her home in Brazil.

Born in Argentine of a Spanish mother and Argentine father, Miss Hevia has lived all but four years of her life in South America. She has been employed as a stenographer since leaving college, speaks English, Spanish, Portuguese, and French with equal ease.

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By Paul White

LUBBOOK, Tex., Jan. --. The old and new West clasp hands on the Texas Technological College campus Feb. 22, Arbor Day, when horse-back overseers will supervise the planting of 5,000 trees and shrubs, beginning the greatest beautification program probably ever attempted in West Texas.

The plan to make the Tech campus and Lubbock an oasis of the Plains country has been brewing for many years, but lack of funds has prolonged the program, siad O. B. Howell, professor of the plant industry department and director of beautification at Tech. Trees and shrubs are to be selected from the college nursery where careful planting has produced over one million plants, 50,000 of which are from one to four years old and are ready for transplanting.

Five hundred and fifty persons, including students and faculty. will take part in the Arbor Day fiesta for which a half holiday will be given. Saga of the Old West rides again as coffee and doughnuts will be served to workers from an old stage coach stationed by a campfire on the campus.

President Bradford Knapp, W. T. Gaston, college business marroger, Senator G. H. Nelson, Howell, Ray L. Chappelle, head of the vocational agriculture department, Chas. A. Guy, editor of the Lubbock Avalanche-Journal, and J. H. Grimsley, superintendent of buildings and grounds, aboard college horses, are to supervise the program planned in five units. Expedition of the work will be furthered by deans who are to act as straw bosses. Blueprint instructions as to what kind of tree to plant and where to plant it will be distributed. A builtetin will be

Arbor Day - page 2

furnished every worker. It will give exact instructions as to planting a tree, said Howell.

Most popular kinds of trees to be planted are: Russian olive, Chinese elm, American elm, Russian mulberry, green ash, red bud, Carolina poplar, Lombardy poplar, Arizona cypress, Siberian pea tree, honey locust, Spanish locust, and ailanthus. Included in the shrubs are: mugho pine, desert willow, spiraia, vitex, and privet.

"Most people are blind when planting a tree," said Howell in explaining the process. "There is quite a bit of science in landscaping as well as planting. The hole should be dug large enough to hold the roots, and after carefully clipping all dead, injured, and old roots the tree should be placed in the center so as to give the roots room to breathe. Cultivation of the ground around the tree will aid in retaining the moisture. If carefully looked after the trees will begin to show beauty within two or three years."

"One of the main purposes," he continued, "in planting the trees is to get people of this and other states interested in development of our college. Beautification of the campus is the proper place to start. Students will learn how to plant shrubs, they will see how much better it will make a place look, and perhaps they can be an influence in their own homes in planning beautification."

In order to show they are looking to the future, Texas Tech officials have planned to make this Arbor Day a tradition. Not yet for removed from the Jack rabbit ridden days as far as landscaping goes, the campus will be a thing of ideal beauty when seniors of '38 return for home-coming in 1945, say ardent tree supporters. Returning grads will circle the campus drive shaded by gorgeous trees, rich in October brown, and bid farwell to the fast-fading West around Texas Tech, becau

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officials loudly declare this is only the beginning.

LUBBOCK, Tex., Jan. -- . Bob Dickason of Wink, sophomore arts and sciences student at Texas Technological College, and second chair clarinet player in the Matador band, boasts that he can hold a sustained note indefinitely, and that he can play difficult musical passages without stopping to get a breath.

Accomplishment of the feat, Bob says, came after four years of diligent practice. He gathers air into his mouth and throat, then closes his throat, forcing the air into the instrument at the same time that he draws in more air through his nose. He repeats the process indefinitely.

Dickason, member of a musical family, who began his musical career in 1930, has played in every kind of band from a dance orchestra to a circus band. He has collected more than 11 medals playing solos and ensembles with the clarinet, saxaphone, and oboe. He aspires to conducting a concert orchestra in New York, Chicago, or Los Angeles.

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LUBBOCK, Tex., Jan. --. Sidney B. Hall, state superintendent of public instruction in Virginia, will be one of the principal speakers at a conference on articulation to be held at Texas Technological

College March 31, April 1 and 2. The meeting here is the culmination of the four-year program in Texas of the curriculum revision movement.

The proposed reorganization of the Texas public school system will be discussed. The system now has seven elementary and four high school grades, or in cities, five elementary grades, three junior high school grades and three high school grades into either eight elementary grades and four high school grades, or six, three, three, or six, six, a total of 12 grades instead of 11. Most public schools in the North and East, Dr. A. W. Evans of the Tech faculty says, have 12 grades

correspondence groups in convenient centers, providing opportunity for high school students unable to attend college to continue their education, has been completed by the Texas Technological College extension committee and approved by the college administrative council.

Enrolment in each extension class must be not fewer than ten and not more than fifteen students. Those working full-time will be restricted to two subjects. Correspondence credit will be granted on the work, which will be freshman courses in English, foreign languages, government, history, or mathematics. Each class will have 18 meetings. Cost of a course will be \$15 per student.

Dean J. M. Gordon of the division of arts and sciences is chairman of the extension committee, and J. F. McDonald, director of extension, is secretary.

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LUBBOCK, Tex., Jan .--. Texas Tech's Matador band has made recordings of ten selections, which will be used in direction of high school bands and probably as contest numbers, according to Director D. O. Wiley.

Compositions recorded are: "Slavonic Rhapsody", Friedman;
"West by East", Gibson; "Colorado March", G. E. Holmes; "Beatrice and
Benedict", Overture, Beralioz; "Bridal Song" from Rural Wedding Symphony
Goldmark; "Maid of Asturia", Overture, Sécchi; "Witch of Endor", Hildret
"Waltz", Brahms; "Lohengrin", Introduction to Act III, Wagner; and
"Wedding Day at Troldhaugen", Grieg.

2/3/38

LUBBOCK, Tex., Feb. -- Application for NYA funds, to provide housing facilities for boys in a four-month agricultural training course at Texas Technological College, will go to Washington this week. The request follows a conference between J. C. Kellam, director of Mational Youth Administration for Texas, and President Bradford Knapp.

The board of directors recently approved cooperation with the NYA in attempting to install a resident training course at Tech for boys unable to attend college. Youths to take part in the program are from families approved for aid under the NYA.

Installation of the program at Tech rests on approval of the dormitory application. A similar program was instituted at Southwest State Teachers college at San Marcos Feb. 5, Kellam said.

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LVBBOCK, Tex., Feb. --. Promoting minor sports on Texas Technotogical College campus, the college athletic council has voted lar r
budgets for both tennis and golf this season. Plans for both sports
include trips for intercollegiate play.

Financing and construction of three concrete tennis courts at Tech has been authorized by the board of directors through the athletic council, work to begin immediately. Plans for the courts also include windbreaks.

The council has also made steps toward designating certain sections of physical education classes for professional instruction in golf this spring.

Texas Technological College won Border Conference championship in both tennis and golf last year.

LUBBOCK, Tex., Feb. --. First annual Lamb Feeders' Day will be held at Texas Technological College Feb. 19. Approximately 500 invitations will be mailed to county agents and vocational teachers of Texas, and to sheep feeders and producers, according to W. L. Stangel, head professor of animal husbandry.

Program will include discussion of experimental lamb feeding work at Tech in cooperation with Texas A. & M. college during the last five years.

The fifth experiment, now in progress, is being made by Merril Polson, graduate student in animal husbandry. Results of the test will be used in his thesis on "Cottonseed Products as Feeds for Fattening Lambs."

"About 300,000 lambs are being fed on the plains, many of them on rations that have proved satisfactory in one of the experiments here at the college," Stangel said; "the number that are placed on feed is increasing each year."

J. M. Jones, chief of the range animal division of Texas agricultural experiment station, and several other practical feeders, will be on the program.

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LUBBOCK, Tex., Feb.--. Miss Sammie Tate, graduate of Texas

State College for Women, has joined the applied arts faculty of Texas

Technological College as instructor in craft courses. Miss Tate has

been employed as designer for Arthur A. Everts company, Dallas.

She replaces Miss Elizabeth Hawley on leave of absence to

study at Columbia university and the American School of Design in New

York. She returns to Tech for the summer session.

EUBAOCK, Tex., Feb. ---. Sixteen bird skins, duplicates of Smithsonian exhibits, have just been presented to West Texas Museum, located on Texas Technological College campus, by the United States National Museum, Washington, D. C. The collection was sent by Dr. Herbert Friedman, curator of birds at the Smithsonian Institution, to aid in original investigation in ornithology. Sent at request of Congressman George Mahon, the exhibit includes some annual migratory visitors to the South Plains.

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LUBBOCK, Tex., Feb.--. Miss Marie White, federal agent in home economics education, arrives at Texas Technological College Feb. 15 to aid in a cooperative study of teacher preparation for family living and homemaking education. She will also visit University of Texas at Austin and Texas State College for Yomen, Denton, to make similar investigations.

Representatives of each college, the State Department of Education, and the Office of Education at Washington D. C., will participate in the study, which is being conducate in all state colleges offering home economics courses and receiving federal aid. By conference with instructors, Miss White will learn view points and typical materials used in planning and teaching each course.

LUBBOOK, Tex., Feb. --. Variety is the keynote of employment at Texas Technological College, where 40 per cent of the 3,154 students enrolled during the fall semester were engaged in more than 200 different types of jobs.

Part time barber, cheesemaker, dancing instructor, floor sander glass worker, minister, nightwatchman, optometrist, radio technician, piano salesman, hospital orderly, Turkish bath employe, and wrestling match assistant are some of the varied trades and professions by which men students help pay their college expenses.

One boy acts as basket ball referee for surrounding schools; another counts cars in a local park as part of a federal project. Two paint signs, two work in funeral homes, one at the local airport, one in a cotton exchange, and one in a Lubbock gin. Four bakers, four butchers, eight bus drivers, five carpenters, three cooks, two engraver and six orchestra members add color to the list.

For women students, designing neon signs, demonstrating food products, interior decorating, and running a hotel elevator are perhaps the most diverse. Others are employed as stenographers, store clerks, dietitians, teachers, newspaper reporters, beauty operators, solicitors, librarians, bookkeepers, nurses, and switchboard operators.

Most usual employment is that of waiting tables, by which 99 men and 32 women students earn part of their room and board. Housework is second, with 35 men and 50 women thus employed. Departmental assistants, stenographers, filing clerks, and manual laborers comprise the group of 236 students employed at the college. Of this number, 40 are women.

Average monthly salary for the 875 men students regularly employed is \$29.32, at the rate of 29 cents an hour. An additional 140 men students earn \$15 a month for 2 hours work daily, under the National Youth Administration act. One hundred ninety-six women students earn a part of their college expenses, besides 66 who are employed by the NYA. Average working hours for men students is 3.85 per day.

LUBBOCK, Tex., Feb.--. Date of the West Texas Teachers' association meeting in Big Spring has been changed to March 11-12, according to Dr. R. E. Garlin, education professor at Texas Technological College and association prosident. Theme of the meeting, originally scheduled for March 4-5, will be "Teachers and Their Relationship to the New Curriculum." The earlier date conflicted with a national education meeting.

Dr. A. W. Evans, head professor of education at Tech, will lead a symposium on the new curriculum in prospect and retrospect, at the Big Spring meeting. Assisting him are Superintendents W. B. Irvin, Lubbock; W. C. Blankenship, Big Spring; J. E. Watson, Colorado; and County Superintendent J. E. Griggs, Lubbock.

Two of the main speakers at the session are Dr. J. Paul Leonard of Stanford university, and Dean V. F. Pittenger of Texas university.

##

LUBBOCK,  $T_ex.$ , Feb.--. Exhibit of the process of cross breeding corn has been added to collections at the West Texas Museum, located on Texas  $T_e$ chnological College campus.

Obtained from the Iowa State College experiment station by Earl T. Duke, instructor in agronomy at Tech, the display shows development of a new variety of corn having a 14 per cent higher yield than pure line varieties over a five-year testing period.

It is adapted to climatic and soil conditions in eastern and southern parts of Texas, according to Dr. A. W. Young, head professor of plant induatry, but not to West Texas planting.

LUBBOCK, Tex., Feb.--. Itinerary of the second European tour sponsored by Dr. W. C. Holden, head professor of history and anthropology at Texas Technological College, includes visits to eight countries.

Sailing from New York on the Queen Mary July 20, the party will make a motor bus tour of Scotland and England. With Edinburg as headquarters, they will go on an excursion through the Trossachs, returning to London down the eastern coast. Visits in England include trips to Stratford-on-Avon and through the lake districts.

Sightseeing trips through Holland and Belgium will be followed by a boat trip up the Rhine to Heidelberg; through Switzerland to Italy thence through southern France to Paris. The return trip is from Cherbourg on the Berengaria, arriving in New York Sept. 2.

Total cost of the trip, from New York, is \$595. This includes third class boat transportation, food and other travelling expenses for the entire European visit.

##

LUBBOCK, Tex., Feb.--. W. L. Stangel, head professor of animal husbandry at Texas Technological College, will attend the annual meeting of Texas Horse, Jack and Mule Breeder's association in College Station Feb. 11-12. A director of the association representing this section of Texas, Stangel will preside at the annual banque's Feb. 11.

Principal banquet speaker is Wayne Dinsmore of Chicago, secretary of the Horse and Mule Association of America.

2/10/38 month order

LUBBOCK, Tex., Feb. --. Registration of 319 new students at Texas Technological College by noon Feb. 10 brought the long session total to 3,473. Students enrolled for the spring semester on that date totalled 2,942.

Final enrolment figure for the long session 1936-37 was 3,010. Summer session enrolment in 1937 was 1,695.

Of the 3,154 students enrolled during the fall semester this year, 1,951 were men and 1,203 women.

##

LUBBOCK, Tex., Feb. --. Kilts of two Scotch highlander clans have been added to a collection of plaids being made by Miss Mabel D. Erwin, head professor of clothing and textiles at Texas Technological College.

One worn by Vans Carter in the Argyle and Southern Highlander regiment, 1900-1905, and made of heavy wool plaid, is the property of his sister, Mrs. Jessie C. Walker of Lubbock. A Seaforth skirt and cap worn by a World War soldier, is owned by M. F. Landwer, associate professor of biology at Tech.

The plaids may form part of a special exhibit in West  $T_{\rm e}xas$  museum, on Tech campus, next fall.

##

LUBBOCK, Tex., Feb.--. "The Lamb Market Situation" will be subject of an address by M. B. Harrison, assistant professor of agricultural economics, on Lamb Feeders' day at Texas Technological College Feb. 19. J. M. Jones, chief of range animal husbandry at Texas A. & M. will talk on "Sorghum Roughages in Fattening Lamb Rations," and W. L. Stangel, head of the Tech animal husbandry department, will speak on "Sorghum Silage in Lamb Fattening Rations."

Stangel's talk will be based on lamb feeding experiments at Tech and at the Texas A. & M. agricultural experiment station at Spur, now in its sixth year. Merril Polson, graduate student in animal husbandry at Tech, will explain the procedure used in experiments carried on this year. Results of the feeding this year will be announced by Professor Stangel.

All those attending the program will be served a noon lunchson and at 1 p. m. there will be a grand parade of college livestock. The luncheon and parade will be in charge of members of the Block and Bridle club.

##

LUBBOCK, Tex., Feb. --. Several sports for women not included last semester at Texas Technological College are presented in the program sponsored by Women's Athletic Association this spring.

Golf, baseball, riding, riflery, field hockey, volley ball, and recreational sports, including shuffleboard, deck tennis, aerial darts, croquet, horseshoes, and badminton have been added.

Ping pong, archery, tumbling, tennis, field hockey, and bowling will be continued.

LUBBOCK, Tex., Feb. --. Two Mescalero Apache Indian jackets, the older one dating from Abraham Lincoln's administration, are on display at West Texas museum, located on Texas Technological College campus.

They were loaned by Porter Montgomery of Dalhart.

The older jacket was worn by a scout in Civil War days, who guided a party of white men from New Mexico into the northwestern region of United States territory. It is sewed entirely with sinew, including attachment of ornaments.

The other, made by the same tribe at a later date, is a single rectangular piece of leather with a hole in the center for the wearer's head. Its four corners are decorated with deer's feet, and its long leather fringes serve as sleeves. Both jackets are decorated with metal bells and seed beads.

of Fred brown

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LUBBOCK, Tex., Feb. --. Two nationally known lecturers are visiting Texas Technological College campus this month. Dr. Edwin A. Elliott of Fort Worth, 16th district head of the National Labor Relations board, lectures Feb. 10 on current economic problems.

Dr. T. Z. Koo, Chinese statesman, speaks before a student convocation Feb. 24 on conditions in China.

LUBBOCK, Tex., Feb.--. Dr. Sidney B. Hall, state superintendent of education in Virginia, will be one of the principal speakers at the Conference on Articulation to be held at Texas Technological College March 31 and April 1 and 2. This conference is the culmination meeting of the four-year program in Texas on curriculum revision.

Other speakers include Dr. Harl R. Douglas, University of Minnesota; Dr. Joseph Roemer, Peabody college, Nashville; Dean B. F. Pettenger, University of Texas; Dr. L. A. Woods, state superintendent of education in Texas; W. A. Stigler, director of curriculum work in Texas, and J. C. Matthews of Denton, co-director of curriculum work in Iexas.

Supt. H. D. Fillers of Wichita Falls, Supt. G. N. Sims of Port Arthur, and Asst. Supt. B. C. Shulkey of Fort Worth will be on the program. Also Dr. Geo. Clough of S. M. U. and Dean T. H. Shelby of the University of Texas will appear on the program.

Dr. A. W. Evans, head of the department of education at Tech, is in charge of the conference, though an executive committee will assist in arrangements for the three-day meet. About 2,000 school officials are expected to attend.

##

LUBBOCK, Tex. Feb. --. Nine states were represented by 325 me. attending the biennial welding conference on Texas Technological College Feb. 4-5. Minnesota, California, Colorado, Illinois, and Ohio were represented by one each; Missouri by two; Oklahoma by 13; New Mexico by 16. Remaining 289 were from Texas.

##

LUBBOCK, Tex., Feb.--. Why students fail, scholarship, and other matters relating to student progress has been the object of intensive study and research at Texas Technological College during the past two years, according to President Bradford Knapp. This is part of the administrative research program of the college.

At the end of the fall semester 1936-37, 1,040 students out of 2,703 had either failed one or more subjects or had conditions or incompletes. This year, 1043 out of 3,154 students have failed in one or more subjects or had incompletes or conditions.

During the past semester only 975 students out of a total of 3,154 had any sort of failure. This is excluding incompletes and conditions which are generally the result of illness or other untoward circumstances and can be converted into passing grades by following rules of the institution. Only 495 students during the past semester, or 15.6 per cent, were failing in one subject only. Two hundred thireyseven, or seven and one-half per cent, failed in two subjects. Two hundred forth-three, or seven and seven-tenths per cent failed in more than two subjects.

"The situation so far as failures are concerned at Texas Technological College, in spite of the great increase in enrolment, is slightly better than it was a year ago," says President Knapp. His report continues:

"The reasons for failure may be catalogued as follows:(1) lack of thorough high school preparation; (2) necessity of spending too much time in work to earn their way through college; (3) cutting classes, being indifferent to requirements, too great attention to social functions,

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attending moving pictures too often, or too much wasting of time. A fourth reason may be the attitude of the student toward his college course. We have too many students who are indifferent to their college work and do not feel that they want to come to college except for a 'whale of a good time'."

"Every effort is being made through every division and in every department to improve the quality of teaching. It is the ambition of Texas Technological College to turn out young men and young women who are thoroughly trained in the subject matter of the course they have selected as a life work; and the remarkable success of Texas Technological College in obtaining positions for its graduates is the best evidence that, after all is said and done, the work of the college is of a very high order. The administration of the college is intensifying its study of everything relating to its educational program in the endeavor to make Texas Technological College the best college of its character there is in this part of the United States."

by eight engineering departments at Texas Technological College, to direct work for the tenth annual Engineer's show April 8-9. The show is conducted during the district Interscholastic League meet on the campus Last year 7,000 visitors attended.

New additions to the show include a stroboscope, now under construction by mechanical engineering students, an apparatus making possible inspection of machinery for flaws while it is in motion. Electrical engineers will install a short wave transmitter with receivers in each building. All phases of art will be exhibited by students in architecture and allied arts.

Popular features from last year's show to be repeated this year are the "talking light beam", glass-walled furnace, five-ton refrigeration plant, and moving picture of the Big Bend natural product.

Henry Meredith of Cleburne is general manager. Division managers are: mechanical laboratory, Max Nuttall of Borger; mechanical shop, C. N. Wilson of Clovis, N. M.; chemical, John W. Sheohan of Hermleigh; geological, Dosh T. McCreary of Santa Anna; textile, Dwight Epperson of Cleburne; civil, John C. Emmett of Roswell, N.M.; architectural, Ross Wayne Dowdy of Carey; electrical laboratory, Lloyd Heggen of Abernathy; lighting, Phillip S. Sterrett of Abernathy; industrial, Ray R. Eldridge of Pampa.

LUBBOCK, Tex., Feb. --. Ground was broken Feb. 11 for the new NYA cottage on Texas Technological College campus, to house 50 boys receiving special instruction in West Texas farming and ranching. The building will be completed early in March, and the boys will assist in finishing the interior, constructing a dining hall, kitchen, recreation rooms, and offices.

Students will be selected from families of the Panhandle and South Plains who are approved for NYA aid, most of them sons of tenant farmers; they will not be regularly enrolled in the college. They will receive about three hours instruction daily and will work 70 hours a month, in exchange for room and board, and \$5 a month.

Eligible West Texas youths desiring assignment to the project may communicate with NYA district representatives at Amarillo, San Angelo, or Lubbock.

##

LUBBOOK, Tex., Feb. -- Department of foreign languages at Texas Technological College is experimenting with the "Iowa Plan" of teaching elementary courses. This semester the new method, designed to give students a good reading knowledge of the language with no formal grammar is being tried out in German only. If successful, it will later be used in French and Spanish classes also, says Dr. C. B. Qualia, head professor.

LUBBOCK, Tex., Feb. --. Loan of spinning and weaving equipment this week by the clothing and textiles department of Texas Technological College to the WPA housekeeping aide project in Lubbock makes possible an exchange of craft instruction for skilled labor, according to Miss Mabel D. Erwin, head professor.

A spinning wheel owned by Miss Erwin will be put in order by WPA workers and yarn spun on it will be donated to the clothing department for laboratory use. The homecraft loom and set of winding warp, belonging to the department, will make possible NYA instruction in weaving carpets.

Miss Gladys Fierce, graduate student in home economics, will demonstrate for WPA workers the making of lined draperies and re-upholstering of furniture.

Results of the cooperative scheme will be shown in an exhibit at West Texas Museum, located on Tech campus in May, demonstrating the processes of shearing, carding, spinning, and weaving wool.

##

top send representatives to the State Dramatic Tournament at Texas

Technological College March 28 to April 2. Other colleges will enter later, according to Miss Ruth Pirtle, head professor of speech.

Colleges definitely planning to attend are Daniel Baker Junior college, Brownwood; Southwestern university, Georgetown; Abilene Christian college and Hardin-Simmons university, Abilene; Mary Hardin-Baylor college, Belton; Baylor university, Wacol Trinity university, Waxahachie; College of Mines, El Paso, Houston university, Houston.

LUBBOCK, Tex., Feb. --. Spring exhibitions sponsored by the Texas Technological College Art Institute at West Texas museum, on the campus, are as follows:

Feb. 4-18 - Aqua-chromatic exhibition of original water colors.

Feb. 19 - March 6 - Entire permanent collection of Art Institute.

March 6-15 - Oil paintings by W. E. Rollins of Taos, N. M., with lectures by Rollins.

May 1 - 15 - Oil paintings by Regina Tatum Cooke.

May 15 - June 1 - Water colors by San Francisco artists.

Included in tentative plans are an exhibition of works of Young-Hunter, Taos, N. M., in April.

##

LUBBOCK, Tex., Feb. --. One of three Texans listed in the recently released "International Directory of Anthropologists" is Dr. W. C. Holden, head professor of history and director of archeological research at Texas Technological College. The scientific roster includes leading archeologists from 51 countries.

Holden received mention for his research in Yaqui Indian territory, Sonora, Mexico, D. F., 1934; field trips into New Mexico and West Texas from 1930 to 1937; and research on pueblo ruin at Glorieta, N. M.

Only other Texans listed are Dr. James E. Pearce, professor of anthropology at Texas university, Victor Smith, director of archeological research at the Big Bend museum, Alpine.

LUBBOCK, Tex., Feb. --. Annual summer speech tour sponsored by Texas Technological College begins July 18, the party returning to Lubbock August 10. Visits to historical spots en route to Toronto, and to points of interest in and near New York City are included in the itinerary.

Program schedules trips to West Point, Annapolis, to night courts, museums, art galleries, and theatres in New York and to the House of Parliament in Toronto, and Congress in Washington.

Round trip expenses are \$160, according to Ruth Pirtle, head professor of speech and director of the trip.

##

LUBBOCK, Tex., Feb. --. M. E. Heard, head professor of textile engineering at Texas Technological College, has been named director of four short courses in dry cleaning by the educational committee of the State Dry Cleaners association.

The short courses will be held next June and will meet consecutively in Dallas, Houston, San Antonio, and Lubbock. Outstanding speakers will discuss each phase of dry cleaning, the same speakers appearing in each city. Exact dates will be announced later.

LUBBOCK, Tex., Feb. --. Matador band of Texas Technological college will lead the parade at Amarillo on Mothers-in-Law Day Warch 9 for the second time, according to D. O. Wiley, band director. Following the day's celebration, Tech musicians will play in the convention hall.

Mrs. Franklin D. Roosevelt is to be guest of honor at the Amarillo celebration. Governor James V. Allred of Texas and Governor Clyde Tingley of New Mexico are also scheduled to attend.

##

LUBBOCK, Tex., Feb.--. Directors have been named for the District 3 interscholastic league meet at Texas Technological College April 8 and 9, according to Dr. A. W. Evans, head professor of education and director general of the meet. All are members of Tech faculty.

Names of directors and divisions they will supervise are: J. W. Jackson, debate; Doyle D. Jackson, declamation; Bonnie K. Dysart, extemporaneous speech; Berl G. Huffman, athletics; R. A. Mills, essay; Annah Jo Pendleton, one-act play; Mrs. Mamie W. Jackson, typing and shorthand; C. B. Qualia, Spanish.

Following 14 counties on the South Plains comprise District 3: Crosby, Lynn, Bailey, Cochran, Terry, Garza, Lamb, Yoakum, Dawson, Hockley, Lubbock, Dickens, Hale, Floyd. Lubbock independent school district also participates. Rules for the meet are practically the same as last year.

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building at Texas Technological College will be officially laid Tuesday March 8, President Bradford Knapp announces. The Masonic Grant Lodge of Texas will have charge of the afternoon ceremony, with John Temple Rice of El Paso, Grand Master, officiating.

Invitations have been sent to officials of the State of Texas and other distinguishing guests.

##

LUBBOCK, Tex., Feb. --- Rules for the thirteenth annual vocational agricultural judging contest, to be held at Texas Technological College Friday, April 8, have been mailed to schools in areas

1, 2, 3, and 4, and to New Mexico schools which competed last year.

Contests are open to any Texas high school which meets the Interscholastic League requirements, according to Ray L. Chappelle, general superintendent.

Judging of livestock, dairy cattle, poultry, farm shop, plant production, dairy products, cotton, and meat identification is scheduled.

Last year 750 persons took part in the contests.

##

LUBBCCK, Tex., Feb. --. Five debaters from Texas Technological College leave this week by automobile on a 16-day tour of nine California and Arizona colleges and universities. Students making the trip are Betty Dale West, Memphis; Johnnie Birdwell, Ralls; Junius Carter, Childress; Warlick and Waggoner Carr, Lubbock. Miss Annah Johnnie Pendleton, speech professor and debate coach, will accompany them.

Subject to be debated is "Resolved: That the national leber relations board should be empowered to enforce arbitration of all industrial disputes."

Schedule of debates follows:

University of Arizona, Tucson, Monday, Feb. 28

Occidental college, Los Angeles, March 2

University of Southern California, Los Angeles, March 2

University of Redlands, Redlands, March 4

University of San Francisco, San Francisco, March 7

College of the Pacific, Stockton, March 8

University of California, Berkeley, March 9

Stanford university, Palo Alto, March 10

##

LUBBOCK, Tex., Feb.--. Summer art colony in the heart of the Pueblo country will be sponsored by Robert I. Lockard, assistant professor, and Miss Edna Houghton, instructor in architecture and allied arts at Texas Technological College.

Located at Ranchos de Tres Ritos, in the center of the Carson National forest near Taos, N.M., art students attending will attend sketching parties to nearby art colonies during the month of June.

At Texas Technological College are making designs for two weaving projects, made possible by donation of a Jacquard attachment to the department.

Actual weaving of high grade Turkish towels, lettered down the center with the college name begins soon. The new attachment will serve to we we letters into the towels.

The other project, to be undertaken later, is weaving an outline of the map of Texas rectangular into pieces of cloth. A large star will designate exact location of Lubbock, and smaller stars will represent other Texas cities where textile mills are situated.

##

LUBBOCK, Tex., Feb. --. Regional meet of the Texas Academy of Science has been tentatively scheduled for May 6 and 7 at Texas Mechnological College. Last year's meeting was held here.

President of the academy is F. B. Isely, Trinity university Waxahachie. Dr. E. F. George, head professor of physics at Tech, is vice-president of section 1.

LUBBOCK, Tex., Feb. --. Arbor Day at Texas Technological College which was to have been held Feb. 22 has been postponed to March 2, Texas Independence Day, because of inclement weather. Plans have been made to set out ten thousand trees on the Tech campus.

##

LUBBOCK, Tex., Feb. --. Many requests for information come to Texas Technological College. Few, however, are as pointed as a letter just received asking for the following information:

First--How much will it cost to get a GOOD education?

Second--Where are the CHEAPEST schools located?

Third--What is the length of service in this field, and when can one start?

Fourth--How long will it be after I start until I can earn my own living?

Fifth--What school do you think would be the best to attend and WHY?

LUBBOCK, Tex., Feb. --. Program for the two-day session of the West Texas Teachers association to be held at Big Spring March 11 and 12 has been announced by Dr. R. E. Garlin, professor of education at Texas Technological College. Theme of the convention will be, "The Teacher and the New Curriculum."

There are to be four general sessions, each to be followed by various sectional meetings. Dr. J. Paul Leonard, Leland Stanford university, will address the first general session on Friday at 10:10 a.m. on "What Do We Mean by Freedom." Dr. B. F. Pittenger, dean of the University of Texas School of Education, will address the second general session Friday afternoon at 2:10 on "Current Trends in Teacher Education."

Doctor Leonard and Dean Pittenger will address the third general session Friday night. The first will be on "What Are Our Children Thinking About?" and the second on "The Teacher in the Modern School." The fourth general session Saturday morning will hear Dr. L. A. Woods, State Superintendent of Public Instruction, on "The Teacher and the New Curriculum." A business session will end the meeting.

3/4/38

College presidents, and two former directors of Texas Technological College, besides other notables have accepted invitations to attend the corners one laying for the new \$300,000 library building March 8.

Governor James V. Allred is principal speaker. Other state officials who will be present are: L. H. Hanter, regional director of farm security administration, Amarillo; Homer D. Wade, executive secretary of Texas Cooperative council, Dallas; J. C. Kellam, state director of NYA; Tom Garrard, president pro tem of State Board of Education; J. E. McDonald, state commissioner of agriculture; Claude D. Teer, chairman of State Board of Control; Lon A. Smith, state railroad commissioner.

College presidents who have indicated they will attend are:

L. H. Hubbard, Texas State College for Women, Denton; H. W. Morelock,

Sul Ross State Teacher's college, Alpine; J. A. Hill, West Texas State

college, Canyon; Charles C. Selecman, Southern Methodist university,

Dallas; E. M. Waits, Texas Christian university, Ft. Worth; G. W.

McDonald, Wayland college, Plainview; James F. Cox, Abilene Christian

college, Abilene; and Acting President J. W. Calhoun, University of

Texas, Austin.

Dennis Zimmermann, Tulia attorney and Tech director from 1934 to 1937, and Robert A. Stuart, Fort Worth lawyer and member of the Tech board from 1933 to 1935, will also be on the campus for the ceremonies.

Grand Master John Temple Rice of the Grand Lodge of Texas,
A. F. and A. M., is in charge of the cornerstone ceremony.

LUBBOCK, Tex, Mar. --. Four judging teams from Texas Technological College will compete in the annual Fort Worth Fat Stock show March 15.

Russell Reed of San Angelo, John H. Baumgardner of Wellington, and Curtis Wheeler of Lorenzo will compete in the first meat judging contest in collegiate circles in Texas.

Members of livestock judging team are Vestel Askew, Del Rio;
Russel Cook, Littlefield; Baumgardner; John Jackson, Roaring Springs;
Eldon Lawrence, Peacock; and Leo Meier, Darrouzett.

Teams from  $T_{\mbox{\scriptsize e}} ch$  will also compete in dairy products and dairy animal judging contests.

##

LUBBOCK, Tex., Mar. --. Twelve thousand trees and shrubs of 15 varieties were planted on Texas Technological College campus Independence Day: More than 1,000 students and faculty members participated. A Chuckwagon supplied workers with coffee and doughnuts.

Trees planted included Russian olive, Chinese elm, American elm, Russian mulberry, green ash, red bud, Carolina poplar, Arizona cypress, Siberian pea, honey locust, Spanish locust, hackberry, apricot ailanthus, and jujube.

LUBBOOK, Tex., Mar. --. Ninth annual meeting of West Texas Museum association will be held March 18 in the museum building, located on Texas Technological College campus. Letters of invitation have been mailed to 1,000 members and interested persons.

instructor in biology; Dr. R. C. Goodwin, head professor of chemistry; and Prof. F. A. Kleinschmidt, head professor of architecture and allied arts, all of Tech; and Prof. L. F. Sheffy, head professor of history, West Texas State college, Canyon.

President Bradford Knapp will speak on "Future Possibilities of the West Texas Museum" at the annual dinner, and John Bush, representative of an Arizona chemical company, will discuss "Utilization of Mineral Salts of the South Plains."

Nine programs and special exhibits are being sponsored by the association this spring. H. L. Allen, Lubbock business man, is president of the association.

##

LUEBOCK, Tex., Mar. -- . Educational pictures and newsreels will be shown with a Bell and Howell projector as part of the summer school recreation program at Texas Technological College, according to J. M. Gordon, dean of arts and sciences and summer school chairman.

Plans to build seats and platform on the campus are being considered.

LUBBOCK, Tex., Mar. --. Waterbound in Los Angeles, Texas
Technological College debaters have been forced by flood conditions
to postpone meets with Occidental college, University of Southern
California, and University of Redlands, scheduled for March 2 and 4.

First leg of their 16-day tour netted favorable decisions for both Tech teams against University of Arizona, Tucson, Feb. 28. Girls' team, composed of Betty Dale West, Memphis, and Johnnie Birdwell, Ralls, won a unanimous decision for affirmative presentation of the subject, "Resolved: That the national labor relations board should be empowered to enforce arbitration of all industrial disputes." Boys, debating the negative side, won a two to one decision. Junius Carter, Childress, Warlick and Waggoner Carr, Lubbock, compose this team.

Next scheduled debate is against University of San
Francisco March 7. Other schools to be contested are College of the
Pacific, Stockton, March 8; University of California, Berkeley, March
9; Stanford university, Palo Alto, March 10.

Postponed meets may be re-scheduled on the return trip, according to telegraphis information received here from Miss Annah Jo Pendleton, debate coach.

LUBBOCK, Tex., Mar. --. Fifty-five Tech bandsters and Crector D. O. Wiley will make their annual concert tour March 14-18.

Itinerary includes programs in Plainview, Tulia, Hereford, West Texas State college at Canyon, Amarillo, Panhandle, Pampa, Borger, Stinnett, Whittenberg, McLean, Spur.

Several selections which will be played are "Entrance and March of the Peers" from "Iolanthe", Sullivan; "Mignon", overture, A. Thomas; "Inflamatus" from "Stabat Mater Rossini"; "Die Fledermaus", waltzes, Strauss; "Street Scene", Alfred Newman; "Slavonic Rhapsody", Friedmann; "My Hero", march paraphrase, Straus-Alford. Contest numbers for 1938 will also form a part of the programs.

##

LUBBOCK, Tex., Mar. --. Recording machine for use in speech and radio speaking classes and speech clinic, has been received by Miss Ruth Pirtle, head professor of speech at Texas Technological College. It was purchased by the speech department and Sock and Buskin, dramatic organization.

Each student will have opportunity to study his voice as speeches and parts of plays are recorded. Demonstrations of transcribed radio programs will be made.

LUBBOCK, Tex., Mar. --. Committee chairmen have been appointed for the annual Cotton Carnival at Texas Technological College in May, sponsored by Phi Psi, national textile fraternity.

Officials are Harold Cocanougher, Lubbock, president;
Charles Wilson, Tulia, general manager; J. D. Branton, Ralls, sales
and soliciting; J. R. Earnest, Lamesa, publicity; Milton Hallmark,
Loraine, accounting; Kendall Onstott, Lubbock, queen and models;
J. Weldon McCarty, Lubbock, program and decorations.

##

AUBBOCK, Tex., Mar. -- . Culmination of the first cooperative agreement between Texas Technological College and the U. S. Department of Interior has been announced by President Bradford Knapp. Chemical, physical, and geological characteristics of well cuttings and core specimens taken from oil and gas fields of the Permian basin will be the object of the research.

Negotiations for the agreement were instigated by Dr. C. W. Seibel, director and supervising engineer of the Amarillo helium plant, and recipient of the first honorary doctor of science degree from Tech.

LUBBOCK, Tex., Mar. --. Judges of plays to be presented by nine contesting colleges, in the Texas Intercollegiate Dramatic tournament at Texas Technological College March 28 to April 2, have been named by Miss Ruth Pirtle, head professor of speech.

Weldon Stone, Texas playwright and professor of English at A. & M. College; Oma Lind Rowley, director of Amarillo Little Theatre; and Dr. W. B. Gates, professor of English at Tech will serve.

Plays in order of presentation, and colleges competing are:

March 28 - "The Cajun", Hardin-Simmons university; "The Sister's

Tragedy", El Paso School of Mines; "Sigurd, the Mountain Boy", Danie!

Baker Junior college; March 29 - "The Terrible Meek", University of

Houston; "Drums of Death", Abilene Christian College; "Never Too Old",

Mary-Hardin-Baylor college.

March 30 - "The Florist Shop", Southwestern university;
"Trifles", Trinity\_university; and "C'est La Guerre", Baylor university.

LVBBCK, Tex., Mar. --. Indian relics from the Great Lakes region of Wisconsin have been donated to West Texas museum, located on Texas Technological College campus, by Howard Wilkowske of Lamesa, agricultural software. Copper arrowheads and other artifacts in the group were fashioned by Indians who lived where copper occurred in a free state.

A 'mano' or grindstone with extended handle, two half-finished tomohawks, flint knives, scrapers, and arrowheads are included in the collection.

LUBBOCK, Tex., Mar. --. Second annual War Department inspection of the senior engineering ROTC unit at Texas Technological College takes place March 16, when Col. E. A. Keyes, civilian components officer for the Eighth Corps area, visits the campus.

Inspection of theoretical instruction in first and second year basic classes, review and inspection of the entire unit under arms, and inspection of condition and sufficiency of arms, clothing, equipment, and facilities will be made.

Initiated in the fall of 1936 as one of 51 new units authorized for educational institutions throughout the United States, the Tech unit now has 116 students enrolled. Administration and instruction is in the hands of Capt. Frank A. Pettit and Lieut. Herrol J. Skidmore, both of the Corps of Engineers, U. S. Army.

Colonel Keyes, whose headquarters are at Fort Sam Houston, served as major of infantry during the World War. A native of West Texas, he recently completed a tour of duty as professor of military science and tactics at New Mexico Military Institute.

At the inspection last year, Keyes classed the  $T_e ch$  unit as "Excellent", highest possible rating.

LUBBOCK, Tex., Mar. --. Flora Goforth, only woman graduate in textile engineering from Texas Technological College, has been appointed to assist teachers on two Indian reservations in South Dakota with weaving problems in boarding schools and day schools. Miss Goforth, who graduated in 1931, is hand weaving instructor with

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the Indian field service.

LUBBOCK, Tex., Mar. --. Itinerary for the Matador band, which leaves March 14 on a five-day tour of West Texas cities, is as follows:

March 14, 10 a. m. Plainview

2 p. m. Tulia

8 p. m. Hereford

March 15, 11 a. m. West Texas State college, Canyon

2 p. m. Senior High School auditorium, Amarillo

8 p. m. City Auditorium, Amarillo

March 16, 10 a. m. Panhandle

3 p. m. Pampa

8 p. m. Borger

March 17, 10:30 a. m. Stinnett

2 p. m. McLean

8 p. m. Memphis

March 18, 8 p. m. Spur

Fifty-five band members and Director D. O. Wiley will make the trip, playing 13 concerts in 12 towns.

LUBBOCK, Tex., Mar. -- Second annual conference of the Esperanto Association of Texas will meet at Texas Technological College April 2. Program will center on discussion of the present status of Esperanto, usefulness of Esperanto in current international communication, and its future program.

LUBBOCK, Tex., Mar. -- Conference for school superintendents, principals, teachers, and school workers of Texas is to be held at texas Technological College March 31, April 1 and 2. Coming near the close of the four-year curriculum revision movement in Texas, the meeting is known as an Articulation Conference.

Leading educators in Texas and many from other states will discuss final issues in curriculum revision. At least 2,000 school executives and teachers are expected to attend. Dr. A. W. Evans, head of the Tech education department, is general chairman. Complete programs of the three-day meet are being mailed.

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LUBBOCK, Tex., Mar.--. Graduate students at Texas Technological College led in scholastic average for the fall semester, the registrar's report shows, with a grade-point average of 5.01, or A minus. Other classes rated as follows: seniors, 3.49 or B minus; juniors, 2.76 or C plus; sophomores, 2.39 or C; freshman, 1.78 or C minus.

Women residing in the college dormitory, with an average of 3.08, excelled all women in the college, who averaged 2.95. Dormitory men averaged 2.37 as compared with all men's average of 2.01.

All-college average was 2.37.

LUBBOCK, Tex., Mar. Alert pioneer families coming to the new empire of Texas in the early days, said Gov. James V. Allred at the cornerstone laying of the new \$275,000 library building at Texas Technological College Tuesday, March 8, "were the bloom of the civilization, institutions, traditions, character, genius of the West." Approximately 3,000 persons heard his address and watched the ceremony.

Tracing the growth of the library movement in Texas, the governor began with the first \$10,000 library appropriation for the state at the Third Texas Congress in 1839, and quoted Mirabeau B. Lamar father of education in Texas", who said "A cultivated mind is the only guardian genius of democracy. It is the only dictator that freemen acknowledge, and the only security that freemen desire."

Official ritual of the laying of the cornerstone was under direction of the Masonic Grand Lodge of Texas with Grand Master John Temple Rice of El Paso officiating. Same trowel used in laying of the cornerstone of the Grand Lodge building in Waco 35 years ago was used.

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LUBBOCK, Tex., Mar. -- . Approximately 75 representatives from schools within a 100-mile radius are expected to attend the second annual Older Girls Conference at Texas Technological College March 18, 19, and 20. The meeting, sponsored by YM-YW organizations, has as its aim organization of girl reserve clubs in high schools.

LUBBOCK, Tex., Mar.--. Golfers at Texas Technological College are warming up for intercollegiate play, with the third annual intramural tournament sponsored by The Toreador, college newspaper. Qualifying rounds will begin March 20, according to J. W. Jackson, golf coach, and will continue until March 25.

This year's team is fortified with four lettermen from former squads. Lindsay Telford was winner of the 1937 Porder Conference championship. Manson Allen, 1936 letterman, was forced out of competition last year by illness, but is ready for work this spring.

Jack Carlson, last year's number one man, was runner-up in the 1937

Border Conference meet. John Bell lettered in 1935.

Other squadmen are Don Doherty, winner of the 1937 Toreador tournament, David Keithley, Bill McGowan, Rufus Ryan, Ford Sturdivant, and Eldon Rawlings.

Tentative plans for the season's competition were released as follows: West Texas State college, nore, April 10, Canyon, May 22;

T. C. U., Fort Worth, April 21; Texas Wesleyan college, Fort Worth,

April 22; Texas A. &. M., College Station, April 25.

Tech golfers will journey to Tempe, Arizona, May 13-14 for the Border Conference meet.

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LUBBOCK, Tex., Mar. -- . Track aspirants at Texas Tech make their first bid against squads of the entire Southwest March 18-19.

Following this the Scarlet colors will be carried to Austin for the Texas relays, to Des Moines, Iowa, for the Drake relays, and to Tempe, Arizona for the Border Conference meet in May.

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LU3BOCK, Tex., Mar .-- . Matador band at Texas Technological College has been awarded the thirty-third chapter of Kappa Kappa Psi, honorary national band fraternity, first chapter granted in Texas. Seventeen members and D. O. Wiley, director, were initiated.

Officers of the new organization are: Norman Heath, president; Carrol McMath, vice-president; Paul Coe, secretary, all of Lubbock; Jim Nevins, Abilene, treasurer.

The musical fraternity was organized in 1919 at Oklahoma A. & M. college to promote leadership, scholarship, musicianship, and fellowship among band members. Other member schools are universities of Wyoming, Washington, Oklahoma, Arkansas, North Dakota, Michigan, West Virginia, Montana, Ohio, Indiana, Arizona, and Florida; Stetson: Montana State, Mississippi A. & M., Pennsylvania State, Ohio State, Oregon State, Georgia Tech, Colorado A. & M., Colorado School of Mines Alabama Polytechnic Institute, Tulane, Ohio Northern, Cincinnati, Butler, Duke, Temple, Colorado State Teachers, George Washington, and North Dakota A. & M.

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LUBBOCK, Tex., Mar .--. Final equipment has been received the state seed-testing laboratory at Texas Technological College, pacefording to Early Peltier, supervisor. About 360 samples from all over the Panhandle section are now in process of being tested for purity and germination.

Tests are furnished free to farmers desiring them, to comply with state law requiring that all planting seed sold be labeled.

LUBBOCK, Tex., Mar. -- Range practice by ROTC unit at Texas Technological College has been resumed this week, and will continue throughout the semester. Two medals will be awarded May 20, one to the student with the best shooting record, and one to the freshman not having had previous military experience who shows greatest improvement, Capt. Frank A. Pettit announces.

A saber will be awarded to the best all-round second year student.

poned until April, because of illness of Major Robert O. Poage, assistant civilian component officer for the eighth corps area. Col. E. A. Keyes, civilian components officer for that area with head-quarters at Fort Sam Houston, San Antonio, will be inspecting officer. Originally the review was set for March 16.

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LUBBOCK, Tex., Mar. -- . Two new deans were appointed by directors of Texas Technological College at a Lubbock meeting last week

Dr. R. C. Goodwin, head professor of chemistry, was named dean of the graduate division and director of scientific research, to fill the vacancy left at the death of Dr. W. A. Jackson.

Dr. W. C. Holden, head professor of history and director of archeological research, becomes dean and director of research in history, anthropology, and social science. Both will continue their present positions as department heads.

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LUBBOCK, Tex., Mar. --. A grand parade of boys, members of FFA and 4-H clubs, from 36 West Texas and three Eastern New Mexico counties will be held April 6, the last day of the Fat Stock show in Lubbock. Each club represented will carry a banner and each county will have the privilege of having a band. Some counties are preparing floats.

Clubs of both organizations represent a total membership of 5,000 boys in the 39 counties. O. T. Ryan, assistant professor of agricultural education at Tech, will sponsor FFA students participating and C. C. Jobson, Lubbock county agent, will sponsor 4-H club boys. Prizes are to be awarded in both groups.

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LUBBOCK, Tex., Mar.--. "West Texas Museum should be a laboratory, as well as a storehouse for articles which people have used," said Dr. W. C. Holden, dean of archeological and historical research at Texas Technological College, at a museum association meeting March 18.

Double purpose of the museum, he said, is to display exhibits pertaining to the past life of this region, showing the nature of industrial development, and to make possible research in cultural and industrial progress of the area.

LUBBOCK, Tex., Mar. --. Competing in the first intercollegiate dairy products judging contest in Texas, Texas Technological
College team won the trophy and took first places in butter, cheese,
and ice cream divisions at the Fort Worth Fat Stock show last week.

Meat judging team, under direction of F. G. Harbaugh, associate professor of animal husbandry, placed fourth; livestock and sheep judging teams, coached by Ray C. Mowery, professor of animal husbandry, placed seventh and second, respectively; and dairy cattle judging team, supervised by Casey Fine, assistant professor of animal husbandry, placed sixth. M. G. Pederson, assistant professor of dairy manufacturing, was sponsor of the dairy products judging team.

Vestel Askew, Del Rio, was second high individual in livestock judging with 75 competing, winning third in hogs, seventh in cattle and horses, and tenth in sheep. Charles Gillham, Hughes Springs, won high individual honors in dairy products judging and in the ice cream division.

Other individuals placing were Clayburn Harrell, Spur, second in dairy products, high in butter; Van Scheid, Whitesboro, tenth in dairy products; Russel Cook, Littlefield, sixth, and Eldon Lawrence, Peacock, tenth in sheep judging; J. H. Baumgardner, Wellington, tied for fifth place in meat judging.

LUBBOCK, Tex., Mar. --. In competition with Durocs, Polan Chinas, Berkshires, and Hampshires at the Southwestern Exposition and Fat Stock show at Fort Worth, Texas Technological College prize Hampshire barrow was awarded grand championship over the entire lot exhibited.

He was also chosen grand champion in middle weight class, and in the light and heavy weight class of Hampshires.

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LUBBOCK, Tex., Mar. --. Fifty agricultural students at fexas Technological College are studying vegetable crops and are planting individual gardens in plots 17x18 feet in the college orchard.

"French artichokes to black radishes may be expected," says O. B. Howell, professor of horticulture and teacher of the course. Vegetables chosen are fermel, chives, dill, kohli-rabi, endives, chicory, broccoli, cauliflower, eggplant, cucumbers, beans, sunflowers, squash, lettuce, chard, celery, pop corn, and cabbage.

Aim of the project is to produce on each plot enough vegetables for a family of two for each day in the year.

LUBBOCK, Tex., Mar. --. Following a warm-up tilt with varsity netmen at West Texas State Teachers College in Canyon March 26, Tech's tennis squad leaves April 9 on a ten-day tour which will include dual meets with seven Texas schools and competition in the Southwest Tennis tournament at Austin April 13. Three Southwest Conference squads are included in the schedule.

Three Lettermen, Wilson Chapman of Los Angeles, Harry Jordan of Big Spring, and W. A. McCarty of Lubbock are back in harness this season. Sidney Moore of Fort Worth has been recruited from last year's freshman ranks.

Chapman, number one singles, won Border Conference singles championship last spring and will defend that title at Tempe in May.

Jordan, member of the winning doubles team at the 1937 Border Conference, and Moore play number one doubles.

Christian college, Abilene; April 10, Southern Methodist University,
Dallas; April 11, North Texas State Teachers college, Denton; April 13,
Southwest Tennis Fournament, Austin; April 14, University of Texas,
Austin; April 15, Southwest Texas State Teachers college, San Marcos
(tentative); April 16, Baylor university, Vaco; April 18, HardinSimmons university, Abilene.

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LUBBOCK, Tex., Mar. --. Nine Tech cagers were named this week to receive basketball awards for the 1938 season, at a college athletic council meeting. Awards will be made in June, at the close of the spring semester, to those making the required scholastic average.

List of the men approved for letters follows: Rex Williams, captain, Sherman; John Henderson, Linden; Elmer Tarbox, Higgins; G. L. Webb, Itasca; Dudley Akin, Hillsboro; Coleman Williams, Cisco; F. M. Sachse, Quitaque; Woodrow Powell, Kirkland; T. F. Bain, Glen Rose.

3/24/38

LUBBOCK, Tex., Mar. --. Inscribed by Fernando do los Rios,
Spanish ambassador to the United States, copy of "De Virginitate
Beatae Mariae", a seventh-century Latin work edited by Vincente
Blanco Garcia, will be placed in the new Texas Technological College
library.

The book was presented to H. R. Southworth, "to be placed in the library at Texas Technological College", as a token of gratitude for Southworth's work in connection with the Washington Friends of Spanish Democracy.

Southworth, who received his master's degree from Tech in 1934, is now editing a semi-monthly bulletin for the Spanish Information bureau in New York city.

LUBBOCK, Mex. Man -- Dectograph drawings on atong

escarpments in western Ector county will be examined by Dr. Wholden, dean and director of archeological research at Texas

rechnological bollege, land a porty which left Lubbock March 23,

A recently discovered rock shelter near "Blue Morntain". Non the southern edge of Llano Estacado, shows signs of ancient occupation to a depth of about three feet, according to report by R. H. Shuffler of Odessa. Excavation may determine relation of its occupants to those of Murrah cave, located near the mouth of the Pecos River, which was explored by a Tech party last March.

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LUBBOCK, Tex., Mar. --. Sixty students and directors from nine colleges will attend the Texas Intercollegiate Dramatic tournament at Texas Technological College March 28-30. Schools competing for awards in play presentation are Hardin-Simmons university, College of Mines, Daniel Baker Junior college, University of Houston, Abilene Christian college, Mary Hardin-Baylor college, Southwestern university, Trinity university, and Baylor university.

Cups become the property of a college after they have been won three successive years. First place cup, donated by College of Mines in 1937, is now at Baylor; second place cup, given by Red Masque players of University of Houston in 1936, is in possession of Mary Hardin-Baylor college. Trinity university now holds third place cup, which was also presented by Red Masque players, and fourth award, presented by the same group, is at the University of Houston.

Tech will donate awards for outstanding actor, actress, and director, all three being permanent trophies. The French Little Theatre award for outstanding character performance, and the diction cup, donated by Players Guild and Mary Hardin-Baylor, are also permanent. Tech won the cup for diction last spring at the tournament held in El Paso.

LUBBOCK, Tex., Mar. --. Champion livestock judging team in the thirteenth annual vocational agricultural judging contest at Texas Technological College April 8 will be awarded expense money to the FFA meeting in Kansas City next fall by the Santa Fe railway.

This is one of two educational awards allotted to Texas for vocational stock judging teams, according to H. M. Bainer of Amarillo, general agricultural agent. Judging teams from Santa Fe towns in Kansas, Illinois, Missouri, Colorado, Oklahoma, New Mexico, Arizona and California also compete each year for a state award.

About 46 towns in this area will be eligible for the award, according to Ray L. Chappelle, general superintendent.

Other contests scheduled for the meet are dairy cattle, poultry, farm shop, plant production, dairy products, cotton, and meat identification. Approximately 1,000 contestants and coaches from 100 schools in West Texas are expected to attend.

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LUBBOCK, Tex., Mar. -- . Ninety cents per pound, highest price of 42 annual stock shows was paid for the Grand Champion Hampshire barrow exhibited by Texas Technological College at the Fort Worth Fat Stock show last week. Sold to Amon G. Carter, editorpublisher of the Fort Worth Star-Telegram, the animal brought \$301.13.

This is the second grand champion Tech has produced in eleven years competition, the other being a Duroc barrow in 1935.

LUBBOCK, Tex., Mar. --. Carding, testing, weaving, spinning, and dreing processes will be shown at the Texas Technological College Engineering Show April 8 and 9.

Ring spinning frames, twisters, spoolers, bobbin winders, and cone winders are being set in order by the spinning department. Card department will show processes of cleaning and preparing from the baled cotton. Most recent methods of dyeing and finishing will be demonstrated in the dye department.

Various kinds of cotton and standards for grade staple, and preparation will be on display in the cotton classing room.

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LUBBOCK, Tex., Mar. -- Paintings of Western scenes by John Young-Hunter, Scotch artist of Taos, N. M., will be on exhibit at West Texas museum, located on Texas Technological College campus, from April 1 to May 1.

Studies of Crow Indians, Mexican market places, and pioneer life are included in the eighteen pictures from his private collection, which will be shown here under sponsorship of the Tech Art Institute.

LUBBOCK, Tex., Mar. -- Organization and reorganization of public school units will be the subject of discussion at the Articulation Conference sponsored by the Texas Technological College education department March 31 to April 2. Notable speakers will explain possible revisions in the present system.

Eminent educators scheduled on the program are L. A. Woods, state superintendent of public instruction; W. A. Stigler, curriculum director for the State Department of Education; Sidney B. Hall, Virginia state superintendent of public instruction; H. T. Manuel, research director of the Texas commission on coordination; Joseph Roemer, education professor at George Peabody College for Teachers; Harl R. Douglas, professor of secondary education, University of Minnesota; B. F. Pittenger, dean of education, University of Texas; T. H. Shelby, professor of educational administration and dean of extension division, University of Texas; and G. C. Clough, director of Dallas college, Southern Methodist university.

A. W. Evans, head professor of education at Tech, is chairman of the executive committee.

LUBBOCK, Tex., Mar. Invitations to the home economics open house at Texas Technological College April 8 and 9 have been mailed to home demonstration agents in Lubbock, Hockley, Lamb, Lynn, Bailey, Hale, Swisher, Kent, Dickens, Palmer, Cochran, and Yoakum counties.

Home demonstration clubs and 4-H clubs in this district will also receive invitations.

The exhibit is held in connection with the district Interscholastic League meet, Engineering show, and vocational agriculture judging contest on Tech campus the same weekend.

LUBBOCK, Tex. Mar. -- Buffalo grass and 29 other species of grasses native to the Panhandle section are in cultivation by appropriate at Texas Technological College. Experiments are designed to improve their yield.

Fifteen clutivated varieties are also contained in the grass nursery, besides 75 varieties of principal crops of this section and herbal oddities which may be useful in West Texas.

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LUBBOCK, Tex., April -. Annual official war department inspection of Texas Technological College R. O. T. C. unit takes place April 6. Major Robert C. Poage, assistant civilian components officer of the eighth corps area, Fort Sam Houston, will inspect the unit to determine its rating. Tech's rating last year was excellent.

Tech unit of 115 men passed in review before Major General H. J. Brees, commander of the eighth corps area, last Friday morning. Annual inspection was originally scheduled March 16.

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LUBBOCK, Tex., April -. Paper by Lester Mueller, senior mechanical engineering student at Texas Technological College, placed first in the southwestern regional meeting of the American Society of Mechanical Engineers at College Station this week. The paper, "Cotton Boles as an Insulating Material", was selected from sixteen papers of competing schools.

Paper presented by Louis Jack Powers, junior Tech student from Glendale, Calif., on "A Study of Vibration in Machines" won ninth place. Tech was chosen as 1939 host to the regional meeting.

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LUBBOCK, Tex., April--. Plumber's chains, cabinet hinges, harness buckles, and paper clips, ingeniously combined with brightly colored raffia, felt, yarn, and grosgrain ribbon, are the materials used in women's belts, to be displayed by a costume design class at the annual Texas Technological College home economics open house, April 8-9. Tying cord, colored rubber bands, cocktail picks, cork, and golf tees are also used in various combinations.

Cutting and polishing of native stone, gathered from Tech campus and used in handmade costume jewelry, will be demonstrated. Students in applied arts will show the processes of block printing and stencilling. A textile design exhibit will explain simple tests for identifying fibers.

Other aspects of the show are diet charts for fevers, diabetics, and hyper-acidity. Experimental animals will show effects of different diets. Low and high calorie diets will also be outlined by means of charts. Feature of the demonstration cookery is a children's Easter party, the making of hors d'oevres and decorating cakes.

Tech nursery school and home management house will also be open for inspection during the show.

students in clothing and textiles will exhibit footstools in different stages of construction, furniture refinishing,
kitchen ensembles, household linens, and upholstering. They will also
demonstrate freehand dressmaking, draping costumes on dress forms and
cutting garments without patterns.

LUBBOCK, Tex., April--. The Misses Dionne soon will receive suits of wellow broadcloth made by students in child clothing class at Texas Fechnological College. Acceptance of the gift by Dr. Allan Roy Dafoe came in a letter to Dean Margaret W. Weeks of the division of home economics last week.

Designed to exemplify the latest in children's self-help clothing, each suit fastens with a zipper and each is trimmed with a different color rickrack braid. Work was done under the direction of Mrs. Edna Walker Buster, associate professor of clothing and textiles. The suits will be exhibited at the home economics open house April 8-9.

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LUBBOCK, Tex., April--. First place in the Texas Intercollegiate Dramatic tournament held March 28-30 at Texas Technologic
College went to Baylor University with the offering of "C'Est La
Guerre". Next three places in order were awarded to Mary HardinBaylor College, College of Mines and Metallurgy, and Southwestern
University.

Best individual characterization went to Miss Jeanne Kaffer, College of Mines. Judges voted Jack Bostick of Baylor university best individual man, and Miss Jessie Maude Turner of Mary Hardin-Baylor best individual woman. Mary Hardin-Baylor, judged to have best diction by cast, will be host to the tournament next year. Texas Tech as host did not enter the contests.

LUBBOCK, Tex., April--. "Art of Cookery Made Plain and Easy", written "By a Lady" in 1755, is included in a book exhibit at West Texas museum, located on Texas Technological College campus.

Cther early editions include "A Book of Common Prayer", published in 1841; "Life of Washington" in Latin, reprinted in 1836; "Catalogue of Plants", published in London in 1677.

Facsimiles of pages or volumes of early Bibles and a collection of photostatic letters, including an unpublished ballad by Sir Walter Scott, make up a part of the display.

Libratik, Tax. April. Evidence of culture of a people now previously known to nave inhabited the southwest region 12,000 to was discovered at another proposition of the Blue mountains nonthwest of odessa last week. The expedition, sponsored by West Texas Museum association, was headed by Dr. W. C. Holden, dean and director of anthropological and archeological research at Texas Technological College.

The trip was made in hope of finding artifacts that would link the ancient Pecos river peoples with the ancient civilizations of the Pueblos in New Mexico. Further exploration of the shelter may be made next fall.

LUBBOCK, Tex., April--. Catalog of the coming summer session of Texas Technological College is being distributed. The first term runs from June 9 to July 16 and the second term from July 19 to August 25.

A large program of graduate and undergraduate courses will be offered in all four divisions of the college, agriculture, engineering, home economics, and arts and sciences. In education, special lecturers will supplement the regular faculty, and graduate courses are offered in school administration, advanced principles and methods, primary and elementary education, and vocational guidance.

The course in traffic safety education will be a feature of the summer offerings with a class scheduled for each term. The fifth annual summer band school will also be held under direction of D. O. Wiley, Tech band leader.

Field trips have been announced in archeology, biology, history and anthropology, geology, English, and speech. The English trip will be in Shakespeare. Tech's new dormitories will be open to summer school students with provision for married couples.

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world will be erected on Texas Technological College campus as a parting gift from the 1938 senior class. The 16-foot "Double T" will be exceeded in size only by the huge neon lettering on the RCA building in New York.

The emblem will be 10 inches thick, supported by metal. Fifteen millimeter red neon tubing will outline the letters on a black

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porcelain background.

LUBBOCK, Tex., April--. Articles by two history professors at Texas Technological College appeared in a recent publication of "West Texas Museum Association Yearbook."

Story of the Texas State Democratic convention of 1878 was written by Dr. S. S. McKay, professor, and an article about the early career of Charles De Morse, editor of the Clarksville Standard for many years, was written by Ernest Wallace, instructor.

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Technological College is sponsoring short story and poetry contests, open to any student interested in creative writing. This will be an annual contest. Prize for the best short story will be \$5, and for the prize-winning poem \$2.

The short story must be 2,500 words or more in length; poems may be in any recognized poetic form, 14 lines or longer. Faculty members will judge manuscripts, and prize-winning contributions will appear in Texas Tech magazine.

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LUBBOCK, Tex., April. --. Third Yaqui expedition from Texas rechnological College, led by Dr. W. C. Holden, dean of historical and sociological research, will arrive at Nogales, Arizona, Saturday, April 9, and will reach Yaqui territory Wednesday, April 13.

Chief purpose of the expedition, Dr. Holden says, is to compare the sequence of the "Fiesta de Gloria" celebration in its latest form with the ceremony observed four years ago. Party members will work in shifts throughout the four-day ceremony, taking notes and photographes of the proceedings.

The party includes Dr. C. J. Wagner, surgeon; Dr. G. C. Turner, dentist; Dr. J. C. Anderson, optometrist; Winston Reeves, photographer; Reeves Henly, editor-elect of Toreador, college newspaper; and Lewis Jones and Winford Baze, student truck drivers and cooks:

Leaving Yaqui country Easter Sunday after final rituals of the ceremony, the group expects to arrive in Lubbock April 19 or 20.

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at Panhandle A. & M., Goodwell, Okla., is the first woman elected to honorary membership in 4-H and FFA clubs in Oklahoma. Election took place at a recent meeting in Goodwell.

Miss Leidigh was graduated from Texas Technological College in 1934.

LUBBOCK, Tex., April. Student biologists from Texas Technological College will observe common forms of plant and animal life, in a six-week summer field course conducted in Gallinas canyon, June 9 to July 16. Dr. R. A. Studhalter, head professor of biology, will direct classes and field work. Freshman credit will be given.

Camp Cina del Mundo in Santa Fe National forest will be used as headquarters. Former trips have included visits to Santa Fe, Taos, Holman Hill, Angostura canyon near Tres Ritos, Fall Creek, climbs to Johnson's Mesa, El Cielo, and Hermit's peak.

Student in Susiness administration at Texas Technological College, has been appointed graduate assistant in accounting at Northwestern university for 1938-39. Brown receives a scholarship of \$700 plus school tuition and fees. He will specialize in income tax procedure.

He graduates from Tech in August as one of the highest ranking students from the department of economics and business administration. Brown was student assistant in business administration here last year, and is now part time instructor in accounting laboratory. He attended Texas Christian University one year before entering Tech.

LUBBOCK, Text, April, Eight senior students in dairy manufacturing at Texas Technological College and K. M. Renner, department head, left Saturday (April 9) for a 10-day trip inspecting important dairy products plants of Texas. Twelve cities will be visited.

Plant management, recording methods, and different types of plant equipment and arrangment will be observed. Students will study milk, butter condensed milk and powdered milk plants and will visit at least one cheese factory. Special emphasis will be placed on the sweet cream and butter industry in South Texas.

Students will appear on a Rotary program at Marshall April 14.

Other cities to be visited are: Abilene, San Angelo, San Antonio,

Kingsville, Corpus Christi, Houston, Denison, Sulphur Springs, Sherman,

Dallas, and Fort Worth.

Members of the inspecting group are James Alexander, Brecken-ridge; Foy Boone, Tulia; Morris Hill, Waco; Jack Huber, Lubbock; Jack Jacobs, Lubbock; J. P. Kilgore, Brownwood; Lawrence Sides, Lubbock; and Bill Tinney, Bowie.

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LUBBOCK, Tex., April.--. A rural religious short course will be offered in the Texas Technological College division of agriculture the first or second week in July, announces Dean A. H. Leidigh. The course, first offered last summer, is being repeated at request of Lubbock pastors.

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LUBBOCK, Tex., April.--. Seven chemistry teachers and 15 students from Texas Technological College will attend the first national meeting of the American Chemical society ever held in Texas, the ninety-fifth semi-annual meeting at Dallas April 18-21. Dr. W. M. Craig, professor, will present two papers.

Other faculty members to attend are: Dean R. C. Goodwin, head professor; Valerie Schneider and W. M. Slagle, associate professors; Aaron G. Oberg, Mrs. J. M. Marshall, and F. W. Rolf, instructors.

Tech student affiliate members are petitioning for a local affiliate chapter.

LUBBOCK, Tex., April. --. Playing by ear, Texas Technological College profs screeched and blared through a hilarious rendition of "Peruna" at the Red Raider show Wednesday evening, April 6. The impromptu orchestra specialized in wind instruments, using clarinet, saxaphone, trombone, trumpet, and bass horn borrowed from Matador band members.

Berl Huffman, Picador coach and master of ceremonies, who summoned surprised professors from the audience, announced the number as the "hidden talent" act.

LUBBOCK, Tex., April.--. Donald Henry, graduate assistant in government at Texas Technological College, has been appointed intern in the 1938-39 training program of the Federal government in Washington, D. C. Henry is one of 50 college seniors and graduates in the United States selected by the National Institute of Public Affairs for this work. Henry's home is in Lorenzo.

Purpose of the program is to increase interest of American youth in public affairs, to help in development of career opportunities in government administration, and to add to academic preparation for public service the experience of working with government officials.

High scholastic standing, exceptional qualities of character, ability and aptitude for leadership are essential to appointment.

Government supervisors of interns include executive officers, administrative assistants, bureau chiefs, budget, personnel, and research directors in the Federal government.

##

LUBBOCK, Tex., April. --. Commercial teachers and students of West Texas schools from Panhandle to San Angelo will meet at Texas Technological College April 30. Hosts for the business conference and show are the college business administration club and department of economics and business administration.

"Improvement in Methods of Teaching Business Subjects in High Schools" is the convention subject. All types of business machines, new types of dictaphones, and filing systems will be demonstrated.

##

LUBBOCK, Tex., April. --. Excellent rating was assured the Texas Technological College engineering unit of the Reserve Officers Training corps by Major Robert O. Poage, assistant civilian components officer of the eighth corps area, Fort Sam Houston, after inspection April 6. Official notification will come from area headquarters, Capt. Frank A. Pettit announces.

The Tech unit, now in its second year, received an excellent rating last spring also. Another year's operation is required before full four-year training can be offered.

##

LUBBOCK, Tex., April. -- . Mary Howell, Texas Technological College journalism senior from Knox City, was elected third vice-president of the Young Democrats of Texas, at executive committee council in San Antonio April 3.

Miss Howell fills the unexpired term of Miss Sarah Borschaw of San Antonio, who has been elected a national committeewoman.

4/13/38

LUBSOCK, Tex., April. --. President and Mrs. Bradford Knapp left Texas Technological College last week for Temple, San Antonio, apr Galveston where Dr. Knapp will rest and receive medical treatment for several weeks.

An executive committee composed of Dean J. M. Gordon, Dr. Harry L. Kent, director of administrative research, and W. T. Gaston, business manager, will conduct college affairs in President Kanpp's absence.

##

LUBBOCK, Tex., April.--. Solar system on a miniature scale has been set up on Texas Technological College campus. Arranged for the tenth annual engineering show, the model is mounted on pedestals placed at scaled distances of one foot per million miles.

Earth and moon system on this scale is 93 feet south of the sun. Other planets range from a distance of 36 feet for Mercury to 886 feet for ringed Saturn. Modeled from clay, the planets vary in size from .04 -inch diameter to 1.1 inches.

Dr. R. S. Underwood, professor of mathematics, worked out scales for diameters and distances on the modeled exhibit.

Students assisting in the project were L. V. Assiter, Floydada; Roy Sanders, Hobbs, N. M.; Roy Hamilton, Paducah; and Charley Daviss, Lubbock.

LUBBOCK, Tex., April.--. Reservations were made last week for four Texas Technological College faculty representatives to the annual meeting of the Association of Texas Colleges in Waco April 28-30.

W. P. Clement, registrar, will speak on the function of the registrar in adapting to individual differences. Dean James M. Gordon of the division of arts and sciences will participate in a panel discussion. Other faculty members attending are J. F. McDonald, extension director, and J. G. Allen, acting dean of men.

##

LUBBOCK, Tex., April. --. George W. Dupree, Jr., senior electrical engineer at Texas Technological College, has been awarded a year's scholarship in the Massachusetts Institute of Technology, Cambridge, Mass., for the 1938-39 long term. Appointment was made on general scholastic record, says C. V. Bullen, head professor of electrical engineering.

Dupree, whose home is in Lubbock, is the fifth electrical engineer from Tech to receive scholarship appointment for graduate work at the Institute. Other appointees and their year of graduation from Tech are: Preston Conner, Lubbock, June, 1933; Mark Townsend, Lovington, N. M., June, 1936; Joe Caldwell, Abilene, and Ben Thompson, Lubbock, June, 1937.

##

LUBBOCK, Tex., April. --. Twenty-six advanced students in agricultural education at Texas Technological College will do practice teaching in as many West Texas towns during Easter holidays. The work offers practical training to supplement classroom theory.

Names of students and towns in which they will teach are:
Robert L. Stone, Slaton; Tommie Kennedy, Ropesville; Roy Armstrong,
Hale Center; Pat Stout, Beeville; Stilwell Russell, Littlefield;
M. J. Williams, Spur; Jim Wiman, Rotan; Billy Coalson, Bronte; Joe
Randolph, Seminole; Leo Meier, Perryton; William L. Young, Taylor;
Raymond King, Floydada; Dean Harmon, Tulia; Victor Harmon, Canyon.

Bill Hawkins, Meadow; Frank Seale, Lorenzo; R. K. McCoy, Wolfforth; Herbert Fields, Crosbyton; Johnny Key, Wilson; Horton Howell, Post; Omar Herring, Seagraves; Charles White, Sudan; Eldon Lawrence, Aspermont; Earl Glover, Raymondville; Gene Barnett, Tahoka; and Robert Marshall, Lubbock.

##

LUBBOCK, Tex., April.--. Student Deposit Club at Texas Technological College will begin operating June 1, under the direction of
W. C. Cole, college bookstore manager. Purpose of the club is to
offer students a convenient means of safeguarding money sent from
home, without necessity of opening a bank account. No service charge
will be made.

LUBBOCK, Tex., April. --. Climax of Texas Tech's Third Annual Athletic Fiesta is a spring football game between the Red Raiders and Sul Ross Loboes Saturday night, April 30. Invitations to the celebration have been sent to seniors, athletes, and faculty of 75 West Texas high schools.

Opening the celebration at 2 p. m. that afternoon, Tech's varsity netmen will play West Texas State Teachers College on the campus courts.

Fiesta visitors will attend the first professional baseball game in West Texas in many years as guests of Harry Faulkner, business manager of the Lubbock team, when Clovis, N. M., and Lubbock teams meet at 3 p. m.

Demonstrations of men's intramural sports, Tech band, military science, and women's physical education students will be added attractions.

Complimentary tickets to all fiesta events will be reserved upon application to T. H. Williams, graduate manager of athletics, Texas Technological College.

##

LUBBOCK, Tex., April. --. Women's annual recognition service at Texas Technological College will be held May 17, Dean Mary W. Doak has announced. The seventh annual service, sponsored by Association of Women Students and Quarterly club, honors women students outstanding in scholastic achievement and worthy campus activities.

Last year 119 of the 1,137 women students enrolled received recognition.

##

LUBBOCK, Tex., April. --. Sweepstake honors in the vocational agricultural contest at Texas Technological College last week went to Tulia, as did the Santa Fe award for the best livestock judging team. The Tulia team also placed first in poultry judging, and third in plant production and cotton judging.

Friona, second in sweepstakes, carried off first place in both farm shop and meat identification contests. Lorenzo placed third in sweepstakes.

Honors in farm shop contest went to Friona, with the Meadow team taking second place and Post third. Friona also won first place in meat identification, New Deal second, and New Home third. Dairy products winner was Clarendon, second place going to Lorenzo, and third to Seminole.

Other placing teams were as follows: livestock judging - second, Ropesville, third, New Deal; plant production - Lubbock, first, and Spur, second; cotton judging - Quail first, Littlefield second; poultry - Lorenzo second, Crosbyton third.

Ropesville won first place in dairy cattle judging, Cotton Center second, and Crosbyton third.

Approximately 250 teams participated in the eight contests. Dairy cattle was the largest with 61 teams competing, and livestock next with 57. Entrants in other contests were: poultry, 50; dairy products, 29; plant production, 17; farm shop, 13; cotton, 12; meat identification, 11.

LUBBOCK, Tex., April.--. Easter recess at Texas Technological College ends Tuesday, April 19, when classes are resumed. The spring vacation bagan Thursday, April 14.

Campus observance of the Easter season centers around the twelfth Easter sunrise service, in the cloisters of the Administration building. Proceeds from an interpretation of the Dubois Easter oratorio, "The Seven Last Words," will go to a local orphanage. One hundred ninety-three chorus and thirty-two orchestra members, directed by Julien Paul Blitz, head professor of music, took part in the musical drama. This is the fourth annual presentation of the Musical drama.

##

LUBBOCK, Tex., April. --. Dean James M. Gordon, of the Texas
Technological College division of arts and sciences, will address
Trinity University alumni at their Founders' Day celebration on old
Trinity campus at Tehuacana, April 22.

Dean Gordon attended Trinity, while situated at this site, in 1900. He later served as dean of the college.

LUBBOCK, Tex., April. --. Fifty prize in the dressed carcass contest and first prize in its class, at the Southwestern Exposition and Fat Stock show March 11-20, was won by the Texas Technological College steer, according to notice received this week. Notification of dressed carcass yields came from John B. Davis, secretary-manager of the exposition, to W. L. Stangel, head professor of animal husbandry.

Records made by Tech steers in dressed carcass contests are as follows: 1936, third, seventh, and tenth places; 1935, first, sixob ninth; 1934, first, second, third, tie for fourth; 1933, first, second, fifth; 1932, first, fourth. In 1935 it tied the all-time record in the exposition's contests of 71.49 per cent yield.

##

LUBBOCK, Tex., April. --. A. J. Hewett, Texas Technological College graduate, will represent the Texas school at the 100th anniversary celebration of the chartering of Greensboro college, Greensboro, N. C., May 20 and 21.

One of the first students to register at Tech in 1925,
Hewett was graduated in architectural engineering in 1929. Since
graduation he has been employed by Truscon Steel company at Greensboro

products by Yaqui Indians of Sonora, Mexico, proved to be the most distinctive "find" of Texas Technological College's third Yaqui expedition which meturned here that week.

anthropology at Tech and leader of the expedition, explained upon his return that many of the Indian women and children have begun wearing modern slippers besides discarding many of the petticoats they customarily use. Also several of the Yaqui men have abandoned traditional sandals for modern exfords. However, the use of sandals is still predominant.

The expedition set up headquarters at Torin, Sonora, where for five days it observed "La Fiesta de Gloria", Easter festival of the Yaqui Indians. Motion pictures as well as still photographs were made of the ceremonies. These pictures will serve as complementary material for the Yaqui studies begun by the first Tech group in 1934.

In addition to gathering material on the Easter festival, the expedition continued studies of health and customs of the Yaquis.

Three Lubbock physicians, members of the party, worked among the Indians, giving them the benefit of modern medicine besides studying the general conditions.

Another expedition to the Yaqui territory which is located approximately 70 miles southeast of Guaymas, Sonora, will probably be

made within the next three or four years, Dr. Holden said.

Members of the party included Dr. Holden; Dr. C. J. Wagner, chief of surgical staff at West Texas Hospital, Lubbock; Dr. G. C. Turner, Lubbock dentist; Dr. J. C. Anderson, Lubbock optometrist; Winston Reeves, college instructor in news photography; Reeves Henly, editor-elect of The Toreador, college newspaper; and Winford Baze and Lewis Jones, Tech letter men, cooks and drivers of the expedition supply truck.

##

LUBBOCK, Tex., April.--. Program for the regional meeting of Texas Academy of Science at Texas Technological College May 6 and 7 has been mailed to 18 colleges in west and northwest Texas. Headquarters for the conference are in West Texas museum.

Interest centers in the general sessions Friday morning and evening. F. B. Isley, Trinity university, president of the West Texas region, will discuss the Texas academy at the morning meeting. Other morning topics are "Value of Movie Camera for Educational Teachings", W. G. McMillan of Lubbock; "Aerial Photography and Aerial Mapping", Capt. Frank A. Pettit, Texas Tech; "The Press Under Dictatorships", Cecil Horne, Texas Tech.

President D. M. Wiggins of the College of Mines and Metallurgy at El Paso will address the evening session on science and modern social institutions. Recent development in surgery of the sympathetic nervous system will be discussed by O. W. English, Lubbock physician, and the means of using present-day X-radiation therapy by Dr. C. C. Mansell of Lubbock.

Meeting simultaneously Friday afternoon and Saturday morning are the following sections of social and physical sciences: engineering, chemistry and geology; astronomy, mathematics, and physics; agriculture, botanical and zoological sciences; archeology, history, government and economics; education, philosophy, psychology, and sociology; and the philological and social sciences.

Dr. E. F. George, head professor of physics at Tech, is chairman of the 1938 regional session.

LUBBOCK, Tex., April. --. More than 2,700 seniors, athletes, and faculty members from 26 West Texas high schools have made reservations for the Texas Technological College third annual athletic fiesta Saturday, April 30. The list is not yet complete, according to T. H. "Bo" Williams, graduate manager of athletics, who anticipates 6,000 guests from 80 high schools will attend.

Activities begin Saturday afternoon at 2 o'clock, when the Tech recqueteers play West Texas State Teachers college squadmen on campus courts.

Harry Faulkner, business manager of the Lubbock baseball team, has invited fiesta visitors to the first professional baseball game in West Texas for many years, between Lubbock and Clovis, N. M., at 3 p. m.

Evening events include a spring football game between Red Raiders and Sul Ross Loboes, demonstrations of men's intramural sport women's gymnastics, review of Tech's ROTC unit, and drill by Matador band.

Tickets to all fiesta events are complimentary to high school visitors.

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orchestra will play on Texas Technological College artist course program Tuesday evening, May 10, at Lubbock High school auditorium.

Concert begins at 8 o'clock. R. A. Mills, professor of English, is chairman of artist course committee.

LUBBOCK, Tex., April.--. Texas Tech's travelling golfers journey into College Station, Texas, Monday, April 25, for match play against the varsity linkmen of Texas A. & M.

The following Thursday, April 28, the Red Raiders are scheduled to meet Texas university's Longhorns. Squads from T. W. C. and T. C. U. were met in Fort Worth last week end. Return from Austin will be made Friday, with no contest listed definitely.

Making the trip are Manson Allen, Tech's number one player and consistent medalist; Lindsay Telford, Border Confedence champion and recent winner of the local college golf crown; Donald Doherty, winner of the 1937 tourney; and Ford Stardivant.

A group of Texas Tech and Lubbock golfers split even in both doubles and singles matches with a team of Clovis, New Mexico Country club linkmen last Sunday.

LUBINORK, Tex., April. J. Six ancient, muzzle loading guns and many pounds of indian artificts from North, Central, and South America, old jewelry and Ather historical pieces are included in a gift to West Texas museum, situated on Texas Technological College campus, from Frank A. Runkles of Levelland. The Jonation is the largest single collection of material ever present d to the auseum.

LUBBOCK, Tex., April.--. M. E. Ogdon, associate professor of government at Texas Technological College, is in Washington, D. C., where he will read a paper April 28 before the American Society of International Law. Subject of his address is "Teaching of International Law in Secondary Colleges".

Ogdon was awarded the degree of doctor of philosophy from Columbia university in 1935. He attended University of California on a Carnegie followship in 1933-34. He has been a member of  $T_{\rm e}$ ch faculty since 1929.

##

LUBBOCK, Tex., April.--. Miss Louise Weil of Hale county, sophomore home economics student in Texas Technological College, was the winner of the 1936 Texas home demonstration college scholarship. A picture of Miss Weil as a happy Tech student has just been published in a bulletin of the Girls' 4-H Club Work in Texas.

LUBBOCK, Tex., April. --. An x-ray machine valued at \$10,000 has been donated to the Physics department of Texas Technological

College by the General Electric X-Ray corporation, according to Dr. E.

F. George, head of the Physics department. The machine will be used

for instructional and research work.

LUBBOCK, Tex., April. --. Texas Technological College was named host for the 1941 meeting of the southwestern division of the American Association for the Advancement of Science at Albuquerque, N. M., April 28. The 1940 meeting convenes in Tucson, Ariz., and the 1939 meeting in Alpine.

Industrial future of the southwestern United States was stressed in a paper presented by Dr. W. M. Craig, chemistry professor, at the four-day session in Albuquerque. Other Tech faculty members participating in the program were: Dr. R. A. Studhalter, head professor of biology; Miss Martha E. Cox, graduate fellow in biology; Dr. R. S. Underwood, mathematics professor; Dr. E. F. George, head professor of physics; and Dr. F. W. Sparks, mathematics professor, member of the executive committee.

LUBBOCK, Tex., April. --. Invitation to Texas Technological College to submit examples of craft work, for display at the American Home Economics Association convention in Pittsburgh next June, has been received by Miss Margaret W. Weeks, dean of home economics. Ten plates will be selected for the central section exhibit, made up of Nebraska, Iowa, Kansas, Oklahoma, and Texas.

Request for material came from the related art committee of the textiles and clothing division. Purpose is to show the type of work done in different sections of the United States.

LUBBOCK, Tex., April. --. Second of two milk sanitation short courses in Texas will meet at Texas Technological College May 9-11.

Thr first one was held at Texas A. & M., April 25-27. Sponsors of the short courses, besides Tech and A. & M., are the committee on milk of the Texas Public Health Association and the State Department of Health.

"Purpose of the short courses," says K. M. Renner, head professor of dairy manufacturing at Tech who is in charge of the program, "is to raise qualifications of milk inspectors."

Milk inspectors for the state, districts, counties and cities, and public health officials are invited to attend. The two short courses inaugurate certification of milk inspectors in Texas.

Principal speakers at the Tech short course are W. E. Roberts, milk sanitarian of the State Health Department; F. D. Brock, chief of the Bureau of Foods and Drugs, State Department of Health; F. A. Clark, associate milk specialist of the United States Public Health Service.

Members of Tech faculty who will speak and their subjects are: M. G. Pederson, assistant professor of dairy manufacturing,
"Dairy Bacteriology and Plant Operation"; Laurence G. Harmon, instructor in dairy manufacturing and creamery superintendent, "Sanitation and Quality Production of Frozen Desserts"; W. L. Stangel, head professor of animal husbandry, "Economical Feeding of the Dairy Cow"; G. W. Parkhill, assistant professor of civil engineering, "Disposal of Dairy Waste"; K. M. Renner, "Food Value of Dairy Products", and "Advantages and Disadvantages of the Standard Milk Ordinance."; F. G. Harbaugh, associate professor of animal husbandry and veterinarian, "Present Knowledge of Mastitis in Bang's Disease in Dairy Herds."

##

LUBBOCK, Tex., April. --. Approximately 320 graduating seniors of Texas Technological College will hear the Rev. Frank D. Brown, pastor of the First Presbyterian church at Dallas, deliver the baccalaureate address Sunday, June 5, according to announcement from the office of President Bradford Knapp. Commencement address, June 6, will be delivered by Dr. Alfred Atkinson, president of the University of Arizona.

Dr. Brown is a graduate of Hampden-Sydney college, Va., and Union Theological Seminary at Richmond, Va. Before going to Dallas, he had done work in churches in England and Scotland and had served as pastor of a church in Charleston, West Va. Dr. Atkinson holds degrees from Iowa State college at Ames and Cornell university. He served as professor of agronomy at Montana State college for 13 years and became president of that college in 1919.

##

LUBBOCK, Tex., April.--. Completion of a road through the a,000-tree windbreak on Texas Technological College campus this week, opens a scenic drive to the public. Jujube, desert willow, vitex, American and Chinese elm, Arizona ash, poplar, apple, honey locust, salt cedar, and red cedar trees, planted ten to twelve years ago, are in the newly opened grove. Narcissusses and hyacinths will be planted as border flowers later, according to O. B. Howell, horticulture professor and director of campus beautification.

LUBBOCK, Tex., April.--. Invitations have been sent school superintendents and commercial teachers in 140 towns in West Texas to attend the first annual business conference and show to be held at Texas Technological College April 30. Exhibits of office equipment, a conference of commercial teachers, educational motion pictures, and a luncheon will make up the day's program which is in charge of T. C. Root, professor of economics and business administration.

Billing machines, electric typewriters, late model fast adding machines, duplicating machines, an automatic calculating machine, and many other office appliances and equipment will be on display in the lounge of the men's dormitory. A complete model office will be demonstrated. The exhibits will be open Friday night for inspection by visitors.

##

LUBBOCK, Tex., April. Two home economics teachers at Texas Technological College and one senior student will act as judges in the Future Homemakers of Texas rally at San Antonio May 4,5,6,7.

Attending are Misses Martye Poindexter, head professor of applied arts, Geraldine Clewell, instructor in home economics education, and Doris Loyd, senior from Amherst.

LUBBOCK, Tex., A rid .-. Semi-precious stones from Texas.
Oklahoma, and Arkansas are the ing cut, polished and set in rings and evening jewelry by Texas Technological College applied arts students.
Miss Sammle Tate, instructor in applied ants, is directing the work in a metal and jewelry class.

Marlingen, moss agate found near Houston, Wron myrites and rough a student from moonstone proked up in Oklahoma, and the Arkansas dismond are stones in process of mounting.

LAIBBOOK, Tex., April. -- An Indian metate, or grinding stone, found near Memphis, welthing nearly 15 pounds, was added to the collection of Indian artifacts in West Texas Museum, situated on Taxas Yechhological College campus, this week. The stone was found and donated by Elmo Powell, senior student of Memphis.

About 70 pieces, including sinkers, scrapers, and arrow-heads found near Waco, was added to a collection donated by Penrod Pearson, freshman arts and sciences student from Waco. This collection, includes a double-sided abrading stone for sharpening bones in its 500 articles.

LUBBOCK, Tex., April. --. W. L. Stangel, head of the animal hasbandry department at Texas Technological College, recently made a trip to San Angelo where he purchased two Aberdeen-Angus calves from W. H. Hill, whose ranch is located in Crockett county. These calves will be used for class instruction at Tech.

Angus calves for vocational boys of Wolfforth, Claude, Moody, and Eddy. He is superintendent of the Aberdeen-Angus division of the Fort Worth Fat Stock show, and is anxious to build up the work of the vocational boys in the baby beef division.

The college owns two herds of beef cattle, Herefords and Aberdeen-Angus, but the herds are not sufficiently large to produce enough calves for class instruction in the animal husbandry department, making it necessary to purchase claves from outside herds.

##

LUBBOCK, Tex., Miss Mabel D. Erwin, author of "Practical Dress Design", has granted permission to the W. P. A. administration to use excerpts from the textbook in a six-week summer course at University of Utah.

Miss Erwin, who is head professor of clothing and textiles at Texas Technological College, received the request from H. C. Jessen, deputy state administrator of W. P. A. in Utah.

5/5/38

LUBBOCK, Tex., May. --. Courses in traffic safety and automobile operation will be offered in the Texas Technological College Couperer sessions, conducted by the department of civil engineering cooperating with the department of education and psychology.

"The question of safety on our highways has become a national problem which can best be solved through the education of our youth to drive safely," says F. L. McRee, professor of civil engineering and instructor in traffic safety, in urging representative teachers from high schools to enrol.

Civil Engineering 435 or Education 4310, to be given the first term, is a course designed to present to teachers the materials and methods used in teaching traffic safety and automobile operation to students in junior and senior high schools. A prerequisite course will include intensive study of traffic laws, the law of negligence as applied to traffic accidents, and the theory of the working mechanism of the automobile.

Both courses have been approved by the State Department of Education as advanced methods courses and carry both graduate and undergraduate credit.

National recognition was given the traffic safety course at Tech last summer by traffic boards and many national societies. Only a few colleges in the United States offered a similar course last year.

LUBBOCK, Tex., May. --. Wild flowers of many varieties, gathered from 19 plains counties by the State Highway department, were shown at West Texas Museum, situated on Texas Technological College campus, Sunday, May 8. W. B. Holden, jr., division planting foreman and 1934 graduate in agriculture, directed the display.

Purpose of the wild flower show is to acquaint the public with varieties native to the plains section, and to encourage preservation of wild flowers along county roads and state highways.

This is the third annual exhibit.

Botanical families represented were evening primrose, aster, verbena, mint, pea, wild mustard, crow foot, pentstemon, and Indian blanket. Flowers were cut and separated by varieties by foremen in the different counties.

Counties from which flowers were collected are Swisher, Castro.
Briscoe, Floyd, Hale, Lamb, Bailey, Cochran, Hockley, Lubbock,
Crosby, Lynn, Dawson, Gaines, Andrews, Terry, Garza, Yoakum, and
Parmer.

##

LUBBOCK, Tex., May.--. Milburn Aldridge, 1936 graduate of Texas Technological College, has been awarded a teaching fellowship in romance languages at Brown university for the 1938-39 session.

Aldridge received his master's degree in romance languages at Texas university last year and has been teaching at Lon Morris Junior college in Jacksonville this year.

##

LUBBOCK, Tex., May. --. Approximately 135 women students at Texas Technological College will be honored in the seventh annual women's recognition service May 17. Women students recognized will wear the traditional white and will be presented with arm bouquets of larkspur and roses by pages, also dressed in white. Ceremony takes place on the green south of the Administration building.

Points that will serve as basis for recognizing outstanding women are as follows: high scholastic average; winners of Double Key and Pan-Hellenic awards for 1937; members of Phi Upsilon Omicron, national honorary home economics organization; members of Women's Press Club, honorary scholarship organization; members of Alpha Chi, national scholarship organization; members of Alpha Psi Omega, national honorary dramatic organization; members of Forum, honorary citizenship organization.

One or more outstanding students on staffs of La Ventana, college yearbook, and Toreador, college newspaper, will also receive recognition. Representatives of Association of Women Students, Las Leales, service club, Women's Athletic association, Young Women's Christian association, and women officers of Student Council are also included in the honored list.

The event is sponsored by the Association of Women Students and Quarterly Club, an organization of faculty women.

LUBBOOK, Tex., May . Spring fever again pervades Texas rechnological Collège campus and requires library assistants combined knowledge and imagination to determine requested volumes.

Studious ed. The title slipped his memory, but the idea remained.

He got the book even though he asked for "Sheep in His Chest."

A student admitted filling out a blue slip for a book entitled "Ma Peasant", which his roommate had suggested as diverting reading. After a slight delay, the library assistant handed him the book by Maupassant, containing stories of French life.

A freshman wanted Werner's "Every College Student's Problems", but he asked instead for "Troubles of Every College Boy."

A class in education was advised to read the third chapter in a certain book. The student did not remember the name of the book or the author, so he appealed to a library assistant.

"The book is about this long, and about this wide, and about this thick," he said measuring the dimensions with his hands. "It has a red back and is about education."

"Imagine my embarrassment," a young lady declared, "when I found an overdue book on the bottom shelf of the bookcase at home, after I had told the library assistant in rather strong language that I had turned it in three days before."

will participate in sophomore-junior and freshman contests at Texas
Technological College May 21. The contests are held annually, this
being the eighth for the upper class group and the twelfth for
freshmen. Contests are sponsored by the department of animal husbandry and conducted by members of Block and Bridle club.

Forty boys will enter the upper class contest, which compares with the American Royal and International contest in number and classes of animals judged. Beef and dairy cattle, horses, hogs, and sheep will be judged in 12 classes with 8 sets of oral reasons, making possible a score of 1,000 points for each individual.

Professor Fred H. Leinbach, coach of Colorado Agricultural college livestock team, is to be feature judge of this contest. High individual will receive a national Block and Bridle club medal. High man in each division will receive a book on the particular kind of stock which he judged.

Sixty freshmen, representing the upper 40 per cent of the livestock judging classes, are eligible for the freshman contest. Two classes of beef and dairy cattle, horses, hogs, and sheep will be judged. Winner in the entire contest will be presented with a gold medal, and high entrant in each class will have his name placed on the honor plaque in the livestock judging pavilion.

Principal judge of this contest is Rufus R. Peeples, superintendent of collegiate contest at Fort Worth, and livestock farmer of Mexia.

LUBBOCK, Tex., May. -- . Miss Elizabeth H. West, Texas
Technological College librarian, is attending a three-day session of
the Texas Library association meeting at Waco.

As a former president of the association, Miss West will sit on the speaker's platform with other former presidents. She was present at the library association's organization in 1902 and served as president from 1914 to 1916.

Program for the meeting will center around the recent People's Library movement for extension and improvement of Texas libraries.

##

LUBBOCK, Tex., May. --. Miss Fay Thompson of Farwell, senior home economics student at Texas Technological College, is one of six young women in the United States to place in a nationwide intercollegiate design contest sponsored by Mademoiselle magazine. Miss Thompson won honorable mention for her design for a summer-time utility dress.

Purpose of the contest was to design a practical dress, subject to changes by varying and adding accessories.

Winner of first place was Florence Roberts of Washington university. Other winners of honorable mention in the Design for Living contest are Rachel Cooper of Vassar, Elizabeth Farquhar of Sullins, Mary Helen Foehk of Dickinson Junior college, Joan Savage of University of Illinois.

##

5/12/38

LUBBOCK, Tex., May. --. Plow point of the Georgia stock type, estimated to be 75 years old, has been added to the collection of pioneer articles at West Texas museum, situated on Texas Technological College campus, this week. Workmanship shows the piece, which was found near Packsaddle mountain in Llano county, was made in a blacksmith shop, and its cutting edge was heat-welded to the mold board.

Laboratory staff of the museum is restoring a turtle fossil donated by Dr. M. A. Stainbrook, professor of geology, who found it in the South Dakota badlands. Resembling the prairie tortoise, it dates from the Eocene age and is about three times as large as its West Texas relatives. Also in process of restoration is a backbone section of the crocodile-like animal phytosaur of the Dockum age, which was found by Dr. Stainbrook and excavated by a student near Kalgary.

##

LUBBOCK, Tex., May. --. Dr. R. A. Studhalter, head professor of biology, botany, and zoology at Texas Technological College, was elected president of the newly formed Central West Texas branch of the Texas Academy of Science, at a regional meeting of the academy May 6 and 7 here.

Dr. R. S. Underwood, mathematics professor, was elected secretary. The Central West Texas branch meets at Alpine next year.

LUBBOCK, Tex., May. -- . Winners in area l vocational agriculture and F. F. A. contests at Texas Technological College
May 7 will compete at the state meeting in Huntsville next month.

Approximately 300 boys and sponsors from the nine districts, comparing 53 counties, in area one attended the third annual convention on Tech campus.

Winners of first, second, and third places in the six contests were as follows:

Expemporaneous speaking - Reid McLaughlin, McAdoo; Deith Kivlenken, Miami; Arnold Maker, Wilson.

Chapter conduction - Frenship, Sudan, Clarendon.

One-act play - Farwell, Plainview, Floydada.

News Writing - Dowell Ballard, Meadow; Ted Houlette,

Friona; J. T. Casler, Dimmitt. Ralls contestant tied for third place.

Debate finals resulted in victory for Lorenzo over Quail.

In the semi-finals, Quail eliminated Lubbock, and Lorenzo won over

Post.

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LUBBOCK, Tex., May.--. Two senior civil engineering students at Texas  $T_e$ chnological College have received appointments as graduate assistants in other institutions.

Wayland Merriman, Wheeler, will assume duties at Armour Institute of Technology in Chicago, and Fred Langdale, Galveston, will go to A. & M. college, College Station, in September.

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LUBBOOK, Tex., May. --. Ten visiting faculty members have been announced for the 1938 summer session at Texas Technological College. First summer term begins June 9 and closes July 16. Dates for second term are July 19 to August 25.

Lecturers in education are Lewis B. Cooper, director of research for Texas State Teachers association, Fort Worth; W. B. Irvin, superintendent of Lubbock city schools; and L. H. Moore, associate professor of philosophy and education at Texas State College for Women, Denton. Miss Clara Secrest, teacher of penmanship and drawing in Big Spring public schools, has been appointed special instructor in penmanship in the education department.

Dunlap of McKinney, Texas, will act as instructors in foods and nutrition. Miss Wolf received a master's degree from Tech in 1937 and is working toward a doctor of philosophy in foods and nutrition, on a two-year scholarship at Columbia university. Miss Dunlap is home demonstration agent for Collin county.

Visiting instructors in foreign languages are Mrs Mary

Frances Benge and Gabriel Engerrand. Both are former members of the

Tech foreign language department. Engerrand holds a scholarship for

advanced work at University of Iowa this year.

Mrs. Floy F. Hooper of Portland, Oregon, will instruct in architecture and allied arts, and Miss Leonore K. Alway, instructor in physical education at University of Nebraska, has been appointed to the women's physical education staff for the summer session.

LUBBOCK, Tex., May. --. Seventeen pre-medical students at lexas Technological College and four honorary members were initiated into Alpha Epsilon Delta, national honorary fraternity, Saturday evening (May 14). Dr. H. R. Henze, chairman of the chemistry department at Texas university, officiated at the installation.

Other Texas chapters of the organization are at University of Texas and Baylor. There are 28 chapters in the United States.

Honorary members are Dr. R. A. Studhalter, head professor of biology, botany, and zoology; Dr. R. C. Goodwin, head professor of chemistry; Dr. James M. Gordon, dean of arts and sciences; and Dr. D. W. Douglass, instructor in biology.

##

LUBBOCK, Tex., May. --. Three graduates of Texas Technological College and two faculty members have been appointed to the University of Texas summer teaching staff.

Part-time instructors in chemistry the first term are J. F. Lemons of Silverton, who received a bachelor of science degree from Tech in 1937; Stiles Roberts of Lubbock, B. S. in chemical engineering, 1934, and master of science, 1936; and E. D. Parsons of Amarillo, B. S. 1937.

J. William Davis, instructor in government at Tech, and Ernest Wallace, history instructor, will teach in their respective fields at Texas university during the second summer session.

LUBBOCK, Tex., May. Articles of several Texas Technological College journalism students have recently been published or
accepted for publication by magazines.

has Neceived notification from the Commercial Car Journal of Philadelphia that a 2500-word article had been accepted for which he would be paid \$25. The subject of the story was on the controversy of Texas weight and speed limit for trucks or "Why Truck Drivers Hate the Cops! Young Wilson has driven trucks in the oil fields for his father.

Travis Foster, senior journalism student from Rising Star, was author of the leading article in the last issue of the Texas Press Messenger, entitled "Journalism Takes First Rank in West Texas Colleges." Foster earns his way through college as an employee of the Tech Press.

Paul White, senior journalism student from Hamlin, is author of an article on work of the Tech agricultural division, for which he received \$10. The article will appear in Farm and Ranch. White has had a number of articles published during his work in college.

Betty Bizzell, senior journalism student from Lubbock, was author of an article, "Ready-Made Mistresses of the Home," which appeared in the January issue of West Texas Today.

A check for \$85 from the Forum magazine is exhibited by Ruby Ellison, senior speech major, from Lubbock. Subject of her article is "Fair Weather Friends."

LUBBOCK, Tex., May.--. With four titles to defent, 13 Texas
Tech athletes departed this week for Tempe, Arizona, and the Border
Conference track and field meet. A five man golf squad, tutored by
Coach J. W. Jackson, and mentor Jimmie Allen's quartet of netters
left Wednesday for the meet. Coach Berl Huffman and five track stars
embarked Thursday for the Border loop competition on the cinder paths.

Titles the Techsters defend Saturday include championships in tennis singles and doubles, and individual and team trophies in golf.

Lindsay Telford, 1937 individual links champ, Captain
Manson Allen, Ford Sturdivant, and Donald Doherty comprise the golf
squad who are favorites to retain the titles annexed last year.

Coach Jimmie Allen has last year's singles champion, Wilson Chapman; Harry Jordan, who teamed with Chapman to win the doubles in 1937; Sidney Moore; and Aubrey McCarty carrying the colors in the Border competition.

Marsh Farmer, ace hurdler, Elmer Tarbox and Bobby Holmes, sprinters, James Foster and Wallace Fields, middle-distance men, make up the track aggreagation under Huffman.

5/13/38

LUBBOCK, Tex., May. -- . Wearing a replica of King Edward's crown, Elray Lewis of Brownfield will reign as queen of the sixth annual Texas Technological College Cotton Carnival May 20. She was elected by popular vote of the student body from among five candidates.

Marching across cotton bales to a cotton throne at the Lubbock High School auditorium, she will be crowned by Harold Cocanougher of Lubbock as King Cotton. The queen and her attendants will be dressed in cotton frocks.

Style show entrants, who will pass in review before the king and queen, will display sport, street, afternoon, and evening dresses of cotton materials.

This is a part of National Cotton Week, a movement to help popularize cotton fabrics.

Officers and committee heads in charge of arranging the Cotton Carnival are members of Phi Psi, national honorary textile fraternity, the sponsoring organization: Charles Wilson of Tulia, general manager; Harry Patterson of Athens, assistant manager; Darrell Branton of Ralls, sales manager; Kendall Onstott of Lubbock, queen election and models; J. R. Earnest of Lamesa, publicity; and Milton Hallmark of Loraine, accountant.

From Texas Technological College Free News Service - Cecil Horne American Institute of Chemical Engineers to be granted any Texas school was installed at Texas Technological College this week.

Dr. A. G. Oberg, instructor in chemistry, junior member of the national association of AICE and councellor for the Tech group, was in charge of installation,

Any student registered in chemical engineering is eligible for membership. The society makes an annual award to the junior who maintained the highest scholastic average during freshman and sophomore years.

Officers installed are John Merritt, Colorado, president; Paul Kuehler, Groom, vice-president; Fred Zapffe, Dallas, secretary; and King I, Glass, Sweetwater, treasurer.

upiteljender (ipilan) LUBBOCK, Tex., May .--. Indian relics of the Frank A. Runkles obliection, showing examples of similar Indian tribes in widely varying environments, are on display at West Texas museum, located on Texas Technological College campus.

The collection, representing Comanches, Sioux, and Alpaches, includes necklaces of huge bear claws, bone and teeth; a four-foot bow with a supply of feathered and pointed shafts; long-handled sledge ammer with head fastened to the shaft with rawhide; a tree trunk rum headed with rawhide; heavily decorated buckskin jackets.

The Souix material was bought by Runkles in Rosebud, South kota in 1922, following a ceremonial celebration there,

From Texas Technological College Free News Service - Cecil Horne

LUBBOOK, Texas May - A Forty-Cive and five tenths per cent
of men students enrolled at Texas Technological College are employed,
according to figures compiled in the office of J. G. Allen, acting
dean of men.

Of the 1861 men students enrolled, 847 have employment with 138 employed by the National Youth Administration.

Average salary per month is \$29.38 or 32.4% per hour, an increase of 50% a month for every man employed, or an increase of 7.1 per hour over the average in 1937. These figures are based on estimates of \$25 per month for room and board, \$7.50 for room only, and \$18 for meals only.

Men students work an average of 3.5 hours per day for a 26 day month. These figures are based on students' statements and estimates in cases where no hours were stated at 5 hours per day for room and board. Records show that in 1937 only 906 students made applications for work while 1257 applied this year. Of the number applying for work, there are 150 still unemployed as compared to 119 who remained without work during the spring semester of 1937.

This year the college employes regularly 260 students, an increase of 77 over last year's number.

Comparison by divisions shows employment of 172 agricultural students, 414 arts and sciences students, and 261 engineering tudents.

LUBBOCK, Tex., May. --. The brief, urging location of the proposed Federal cotton laboratory in Texas, which will be presented in Washington, D. C., May 31, has the full support of authorities at Texas Technological College. A committee from the college, working with the state-wide committee, includes Dean O. V. Adams of the engineering division, Dean A. H. Leidigh of the agricultural division, Dean R. C. Goodwin of the graduate division, and M. E. Heard, head of the textile department.

Heard, with others from this section, will make the trip to Washington with the Texas delegation. The first endeavor of every Texas group, it is explained, is to secure the laboratory for Texas, the world's largest cotton producing area. Other cotton producing areas in the South are also making an effort to secure location of the laboratory.

##

LUBBOCK, Tex., May.--. Dr. Harry L. Kent, director of administrative research at Texas Technological College, is scheduled to deliver commencement addresses as follows: Forsan, May 18; Sonora, May 19; Memphis, May 24; Rosedale, near Memphis, May 25.

LUBBOCK, Tex., May. --. Awards of the West Texas Scholastic Press Clinic, high school newspaper association, have been announced through the journalism department at Texas Technological College. Entries included printed papers, school pages in the local newspaper, and mimeographed papers. Award in the annual division will be announced later.

The Westerner World, Lubbock High school newspaper, was given first place among the printed papers. Prize is a Royal portable typewriter donated by Hester's Office Supply Company of Lubbock. The next three places in order were given to The Broadcaster, Iraan; The Odessan, Odessa; The Cardinal, Hermleigh. Out of a possible 1,000 points there was a variation of only 30 points between the four papers.

The Eagle's Tale, page in local paper of the Canyon High school, was awarded first place. Prize is \$5 worth of office supplies donated by the Baker Printing Company of Lubbock. The next three places in order went to The Corral, Wheeler; The Broncho Range, Clarendon; El Sombrero, Perryton.

First place in mimeograph papers went to The Cowboy World,
Lubbock Junior High school. Award for the winner is \$20 worth of
mimeograph supplies donated by the following A. B. Dick dealers:
Abilene Printing and Stationery Co., Abilene; Russell Stationery Co.,
marillo; Field-Parker Co., Inc., El Paso; The Lubbock Printing Co.,
bbock.

Other three places in order were given to The Avalanche, eorge M. Hunt school, Lubbock; The Lariat, K. Carter school, Lubbock; he Wolverine, Spring Lake.

LUBBOCK, Tex. May. ... A freshman etudent at Texas Yech mological college wondered his his examination papers were read aften and, use he wrote at the end of a maper.

How I wonder if these are

That one was.

Modern dances have their influence on the thinking of the college youth. One wrote that the Spanish Armada was a "dance somewhat like the rhumba, which originated during the time of Queen Elizabeth." Other answers found in freshman history exam papers indicate resourcefulness:

"Mohammedanism is an island in the Mediterranean sea on which a monastery was built."

"The Boston Tea Party was the first social gathering of women in Boston at which tea was served, and the custom of serving tea has come down to the present day."

"The Pilgrim Fathers settled at Plymouth Rock because the winters were very cold, and the rock was big enough to give protection from the icy north wind."

"Martin Luther started drinking a lot in order to forget his troubles, which was mostly a sickly, nagging wife."

"The navigation laws were passed to forbid people raising rtain crops which navigated to the government."

"When Louise XIV invaded Holland the Dutch cut the dikes and erfdom flooded the country."

NUBBOCK, Tex., May .--. For the first time in Texas a summer gourse for "Public Health Workers and Sanitation Officers" is to be offered by Texas Technological College during the coming summer session, starting June 9 and closing August 25. The course is jointly sponsored by the Texas State Department of Education, and Texas Technological College. The program has the endorsement and support of the League of Texas Municipalities and the Texas State Planning Board.

Heretofore such officers have had to go to Vanderbilt University or Harvard for their training. Thirty have gone from Texas to Vanderbilt during the last two years. The course will consist of lectures, laboratory exercises and demonstrations, and field inspection work. Instructors will be members of the teaching staff of Texas Technological College, visiting lecturers from the United States Public Health Service, the Texas State Department of Health, and other lecturers and specialists who are engaged in public health work.

Persons successfully completing the entire course and the subsequent examinations will be awarded a certificate which will be recognized by the Texas State Health Department. No tuition is to be charged but registration fees will amount to approximately \$25. Regular facilities of the college will be available to those taking this course.

The course will be of interest to the following: city and county health officers, directors of city and county health units, food and drug inspectors, sanitary inspectors, diary inspectors, water works superintendents and operators, sewerage system superintendents and operators, city managers, superintendents of garbage collection and disposal systems, swimming pool operators and owners, sanitary engineers, plumbing inspectors, building inspectors, and start attended aboratory technicians, city engineers, and architects.

LUBBOCK, Texas, Aug. --. J. W. Jackson, assistant professor of government at Texas Technological College, will leave late this summer on a year's leave of absence for Stanford University, Calif., where he will work toward a doctor's degree.

Instructor J. William Davis will take over Jackson's duties. Davis was appointed instructor in the department early this year, shortly after the death of the late Dr. W. A. Jackson, head of the department. Leo Reithmeyer, who studied last year in the University of Texas, will be added to the staff. He holds bachelor and master of arts degrees from Tech.

##

LUBBOCK, Texas, Aug. -- Dr. Agnes True, associate professor of education and psychology at Texas Technological College, will speak at the third annual Southwestern Educational conference in El Paso, September 2 and 3.

Teachers from throughout the Southwest will be invited to attend the conference, sponsored jointly by the College of Mines and the El Paso Public Schools.

5/20/3/8

LUBBOCK, Tex., May. --. Carrying out the idea of a technological institution a course will be offered this summer at Texas
Technological College for public health workers and sanitation officers
in Texas. It is stated that there are 3,000 persons in the state who
are eligible for this work.

This is the first time such work has been offered in Texas and Texas Tech is the only institution approved for teaching the course. It is sponsored by the Texas State Department of Health and the Vocational Division of the Texas State Department of Education, and approved by League of Texas Municipalities and the Texas State Planning Board.

During the last two years 30 individuals from Texas have gone to Vanderbilt University in order to obtain the work that is to be offered at Tech. The course requires about three months, opening June 9 and closing August 25. Registration fees amount to about \$25, with all laboratory and other facilities of the college available to those who enrol.

Subject matter of the course will consist of lectures and laboratory exercises and will cover such things as plumbing, water-works and sewerage problems, garbage disposal, rodent control, mosquito control, swimming pool operation, proper handling of milk for distribution, and general sanitary problems.

Public health workers - 2

officials who will be interested in the course are city and county health officers, directors of city and county health units, food and drug inspectors, sanitary inspectors, dairy inspectors, waterworks superintendents and operators, city managers, superintendents of garbage collection and disposal systems, swimming pool operators and owners, sanitary engineers, plumbing inspectors, building inspectors, laboratory technicians, city engineers, and architects.

The faculty will consist of members of the teaching staff of Texas Technological College, visiting lecturers from the United States Public Health Service, the Texas State Department of Health, and other specialists and lecturers engaged in public health work.

5/26/38

LUBBOCK, Tex., May. --. Maintaining a record established by the First graduating class of the textile engineering department of Texas Technological College, all nine of the 1938 June graduates have been placed in textile mills in the South.

Graduating seniors and their positions are as follows:

Dwight Epperson of Cleburne, Avondale Mills, Sylacauga, Ala; Frank

Eddins of Marlin, Love Field mill of the Texas Textile Mill company,

Dallas; W. C. Zerwer of Clovis, N. M., Darrell Branton of Ralls, and

Woodrow Davidson of Portales, N. M., Bibb Manufacturing company,

Columbus, Ga.; Kendall Onstott of Lubbock, William H. Jones company,

Dallas; Milton Hallmark of Loraine, New Braunfels Textile Mills, New

Braunfels; Charles Wilson of Tulia and Jack Towery of Plainview,

Muscogee Manufacturing company, Columbus, Ga.

##

LUBBOCK, Tex., May: --: A large collection of tiny arrowheads in varied colors and degrees of brilliance has been loaned to West Texas museum, situated on Texas Technological College campus, by Dr. O. E. Looney of Paducah.

Artifacts in this group have been gathered from every state in the union: Because of the excellent workmanship exhibited in them, they are known to many collectors as "gem points."

LUBBOCK, Text, May. --. Investigating experimentation in growing oat varieties by the Texas Technological College plant industry department, T. R. Stanton, agronomist from the Bureau of Plant Industry, Washington, D. C., visited the college farm this week. Stanton is in charge of all work with oat crops in the United States. This is his first official visit to West Texas.

Approximately 100 barley and 40 oat varieties are being tried out on Tech farm. Chief purpose of the research is to find malting varieties of barley which may be grown successfully in West Texas.

Dr. Arthur W. Young, head professor of plant industry, is directing the work.

##

LUBBOCK, Tex., May. --. A Folsom point dating back 20,000 years to the ice age, has been loaned to West Texas museum, situated on Texas Technological College campus, by Clark Kimmel of Lubbock. The artifact was found when the city reservoir was excavated north of Lubbock, in a draw which is a continuation of the Black Water draw at Clovis, N. M.

Dr. E. B. Howard of the University of Pennsylvania, directing archeological work at the site, discovered many of these Folsom points associated with bones of camel, elephant, bison, horse, and other animals belonging to the ice age.

Malting in the half before class saw an assistant professor of languages emerge from his office with a sheaf of papers in one chand and a hat in the other.

passing a trash can he carelessly dropped in the hat and continued down the hall with the papers in his hand.

The boy retrieved the hat and took it to the lost and found exchange, then relayed to his friends the latest joke on the absent-minded professor. The next day, he obligingly returned it.

The prof sighed as he left the room. It was no use. He would have to take the thing home and burn it himself. It didn't belong to him and it had cluttered his desk long enough. But nobody would believe a professor threw a hat away on purpose.

##

LUBBOCK, Tex., May.--. Merril Polson, who will receive his M. S. degree in agriculture at Texas Technological College next month, will give a brief summary of his thesis at the annual convention of the Texas Cotton Seed Crushers association in El Paso June 13-14.

Graduate of Oklahoma A.& M. college, Polson was awarded the Texas Cotton Seed Crushers association scholarship this year for advanced study at Tech. Subject of his research is "Cottonseed By-Products as Feeds for Fattening Lambs,"

LUBBOCK, Tex., May .- . When this student needs a check from home, he calls station W5FYZ and talks to his mother.

Ernest D. Brown, sophomore grology student at Texas Tech-

delical College, and his mother, Mrs. E. R. Brown of Electra, objecting to four years, separation while he attended college, decided to get radio licenses so they could at least talk once a week.

Every Wednesday afternoon at 2 o'clock, Ernest talks with his mother over short wave radio for an hour or so, sometimes relaying messages from other Tech students to their parents.

During his work with the short wave radio, Ernest has talked with six persons in Hawaii, one in Australia, one in Venezuela, and many in Canada and Mexico; he has also talked with people in 45 of the 48 states.

##

LUBBOCK, Tex., May.--. O. T. Ryan, supervisor of teacher training in the Lubbock area, and T. L. Leach, itinerant teacher trainer, conclude a circuit trip of five West Texas districts May 28. They attended district staff gatherings in Crosbyton, Lazbuddy, Tulia, Pampa, Estelline, and Harrold during the week.

Ryan is assistant professor of agricultural education at Texas Technological College, and Leach assistant professor of vocational agriculture education.

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LUBBOCK, Tex., May. --. E. A. Wood, director of the Texas

Planning board of Austin, and Dr. George W. Cox, state health officer

of Austin, are among visiting lecturers who will speak at the course

for public health workers and sanitation officers in Texas, to be

offered at Texas Technological College June 9 to August 25. Harry

Roberts, consulting engineer of Lubbock, will also speak.

This is the first time such work has been offered in Texas, and Tech is the only institution approved for teaching the course. It is sponsored by the State Department of Health and the vocational division of the State Department of Education, and approved by the League of Texas Municipalities and the State Planning Board.

##

LUBBOCK, VTex.

LUBBOCK, Tex., May. -- . Mother and daughter who will march summer stde by side in Texas Technological College/commencement procession are Mrs. Minnie McGee and Jean McGee of Lubbock.

Mrs. McGee, a history major, is working toward both bachelor's and master's degrees, lacking only six hours of advanced work at the time her B. A. is awarded in August. Jean is enrolled in the home economics division, and is a candidate for a bachelor of science degree.

LUBBOCK, Tex., May. -- Rufus R. Peeples, farmer-stockman of Fehracana, was awarded the only honorary membership in the Texas Technological College chapter of Block and Bridle club, at their annual banquet last week. Block and Bridle is a national honor society in animal husbandry.

Recognized for his contribution to livestock judging through his service as superintendent of the collegiate livestock judging contest at the Southwestern Livestock exposition and Fat Stock show in Fort Worth, he was presented with a certificate of membership, an engraved walking cane, and a gold key which is the emblem of the national Block and Bridle club.

While here he served as feature judge of the twelfth annual freshman livestock judging contest.

When Peeples assumed superintendency of the Fort Worth show only three teams competed. Last year 15 teams from 14 states took part in the collegiate contest, which ranks as the second largest in the United States.

W. L. Stangel, head professor of animal husbandry at Texas Technological College, is president of national Block and Bridle.

6/2/38

LUBBOCK, Tex., June. --. Fifth annual summer band school at Texas Technological College opens June 9 and closes July 16. D. O. Wiley, band director, will supervise the special session, which includes three divisions.

Advanced training, giving college credit, is offered band teachers and college musicians. Preparatory work, both class and ensemble instruction, is divided into sections for junior and intermediate boys and girls of elementary and high school standing.

Assisting Professor Wiley are Col. Earl D. Irons, director of North Texas Agricultural College band, who will give special cornet instruction; R. A. Dhossche, graduate of the Royal Belgian conservator; Ghent, director of the Beaumont High school band, instructor in fluce, and Milburn E. Carey, director of Phillips university band, Enid, Okloboe instructor.

Mark L. Hindsley, assistant director of the University of Illinois bands, will be guest director the week of July 11. Other instrumental instructors are H. A. Anderson, director at Lubbock Senior high school, and James Nevins, senior student from Abilene. Clarinet; Clyde H. Rowe, Slaton High school band director, clarinet and saxaphone; Charles Sanford Eskridge, Wink director, and Joe Hadder. Lubbock Junior High school director, brasses; Walter S. Dickenson, Stinnett High school director, cornet.

Tuition for the six-week session is \$15, and additional fees and deposits total \$6.

LUBBOCK, Dex., June. - Survey of textbook flyleaves made by a Texas Technological College student yields a vast assortment of information, and evidence of many classroom doodlers.

"If all the world was one big flood

From the earth up to the sky,

I'd climb upon my history book

Because it is so dr.y."

writes one potential poet.

Just as dry as the history book are some of the jokes which students pen on its blank pages.

"If you kiss me I'll scream."

"What, with all these people around?"

"All right, let's go some place where they can't hear me."
This is another one:

"Who would reach the equator first if Santa Claus started from the north pole at the same time Mae West started from the south pole?"

"Since there ain't no Santa Claus, Mae West would, you goop!"
Latin influence, doubtless, accounts for this one:

"Data, danca, perchanca, out lata, next daya, classa, quiza, flunka."

conservation course at Texas Technological College July 19 to August have been announced by Dr. Arthur W. Young, acting head professor of plant industry and director of the course. Instruction in both the fundamental and practical aspects of soil erosion and conservation will be given with special emphasis on wind erosion and control.

Class work in the mornings, under the supervision of Dr. foung, will be supplemented by special afternoon lectures from members of the soil conservation service staff of the U.S. Department of Agriculture, Region 6, at Amarillo:

regional conservator; Dr. Claude L. Fly and Dave Cawlfield, associate soil technologists; D. A. Dobkins, in charge of research publications; Fred Sykes, regional agronomist; R. R. Hinde and Roy Watson, associate agronomists; Philip Allen, regional biologist; R. C. Nelson, regional engineer; Eugene C. Buie and James C. Wilcox, association agricultura engineers; H. D. Petheram, regional forester; James E. Smith, regional nurseryman; and B. H. Hopkins, head of erosion control practice.

A four-day field trip to three or four soil conservation project and camp areas in region 6 will supplement class work.

mindle Shelin

LUBBOCK, Tex., June. -- . Academic cap and gown, bought and worn at Baylor university in 1907 by Crate Dalton, author of "Out of the Ground", a story of the Breckenridge oil field, makes its valedictor; appearance at August commencement exercises at Texas Technological College.

Owned by Lowell A. Dalton of Lubbock, civil engineering student who expects to wear it at that time, this academic regalia makes its thirty-third appearance next week when Douglass W. Ross, Jr., civil engineering student from Berkeley, Calif., completes his work at Tech.

"The cap and gown got out of the family in 1910," Dalton says, "but were regained in 1921."

Lena Fae Dalton, daughter of the original wearer, was graduated in them at Baylor university in 1933.

Well-known men who have worn them are J. D. Hill, president of a state teachers college in Wisconsin; Jake Wooters, baby specialist of Houston; W. J. Boswell, pastor of North Waco Baptist church, Waco; George P. Isbell, Jr., vice-president of the Southern Prison company.

##

LUBBOCK, Tex., June. -- . K. M. Renner, head professor of dairy manufacturing at Texas Technological College, will address the American

Dairy Science meet at Ohio State university, Columbus, O., June 14-17. Renner is one of four speakers at the general session of the educational conference on "A Service Course in Dairying for Home Economics Students."

While there he will also attend the sectional sessions on manufacturing.

LUBBOCK, Tex., June. Revolutionary disturbance in Mexico will delay the summer anthropology field trip, sponsored by Dr. W. C. Holden, dean, and director of archeological and sociological research at Texas Technological College, until the second summer term.

The expedit on which was scheduled to leave June 8 and return July 14, will make excursions into eight Mexican towns and villages in central and southern portions of the nation. New dates have been tentatively set as July 19 to August 23.

##

LUBBOCK, Tex., June. -- Six June graduates in dairy manufacturing at Texas Technological College have received employment
following graduation, announces K. M. Renner, head professor.

Jack Jacobs has been appointed general manager of a new creamery at Quemado. He will also supervise purchase of equipment for the plant, now in process of construction.

Lawrence Sides will assist in the new cheese department of the Swisher county creamery at Tulia, and Jack Huber will be associated with a cotton brokerage firm in Harlingen. Jacobs, Sides, and Huber reside in Lubbock.

Bill Tinney of Bowie will do graduate work at Texas A. & M., college, and John P. Kilgore of Brownwood will do plant and field work for the Colvert dairies, Ardmore, Okla.

Morris Hill of Waco will accept an offer from a nationally known cheese manufacturing concern or a scholarship for graduate work in an agricultural college.

LUBBOCK, Tex., June .-- . Winners of the annual freshman engineer lettering contest at Texas Technological College, and Techwinners of 1935 and 1936 national drawing competition prizes received awards last week.

Entrants, divided into four groups, competed in lettering 100 words on the history of a ship. First place winners are: American brig group, Wilbur Stewart, Las Vegas, N. M.; U. S. S. Ranger group, Wilson Dyer of Amarillo; U. S. S. Mississippi, Richard Hurn of Henrietta; and U. S. S. Constitution, Raymond J. Smith of Brady.

In the 1935 contest in Atlanta, Ga., sponsored by United States and Canada, Holman Hendrix of Lubbock placed second in working drawing and ink tracing, and Clyde Pierce of Childress took second prize in pencil working and drawing. In the 1936 contest at Madison, Wis., Robert Reid Jackson of Canadian won first in lettering.

##

and State last good LUBBOCK, Tex., June .-- . West Texas teachers will hold their 1939 association meeting at Texas Technological College March 10-11. Site and date were decided at an executive committee meeting last week. The session here follows the annual meeting of the National Education association in Cleveland.

Executive officers are Hayes Holman, superintendent of Post schools, president; Dr. Albert Barnett, professor of education at Texas Technological College, vice-president; George H. Gentry, Big Spring High school principal, secretary; and O. J. Laas, Plainview superintendent of schools, treasurer.

LUBBOCK, Tex., June 6.--. Three hundred and twenty-five seniors were given degrees at the twelfth annual commencement exercises of Texas Technological College today, making a total of 3,180 to graduate in 12 years. Graduates at the end of the summer term will make the total for the year more than 500.

Dr. Alfred Atkinson, president of the University of Arizona, delivered the address to the class. He drew three lanes along life's mythical pathway, and charged the graduating class to follow them in their adjustment to current-day conditions.

"The conditioning of an oncoming generation for the problems to be met is a relatively simple process in eras of routine and stability where there is definite prospect that sons will have opportunities to continue in the pursuits which their fathers follow,"

Dr. Atkinson said, but declared that "the task is much more difficult in periods of adjustment where the outlook ahead is far from clear."

The speaker continued:

"The oncoming generation will have to be much more fully informed about the control of the forces of nature than was necessary for their grandparents; they will have to gain much more complete knowledge of world conditions and world forces than has ever been the case in previous history; and they must take more account of the social effects of business procedures than past generations have done!

Dr. Atkinson took an optimistic viewpoint about the future.

"There are those who appear to believe that the outlook ahead is dark!
he said. "I would not choose to belong to the group which places this interpretation on present-day conditions. Civilizations have survived

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many adjustment periods in the past, and I believe that the presentday civilization will solve its problems and make its adjustments in this adjusting era."

Reviewing past eras of stability and disturbance, Dr. Atkinson said:

"The record of history shows a succession of eras of routine and stability alternating with eras of adjustment and disturbance. We are disposed to refer to eras of stability as the normal eras, but it would seem as though the periods of adjustment are quite as frequent as those of stability; so we may just as well recognize that there are recurring eras which belong in the cycle of history.

"There are many factors which have brought about the present conditions. Frequent reference is made to the World War as the cause of the present instability; but if we accept this statement as sufficient explanation, we are overlooking the influence of many causes much more fundamental.

"One of the fundamental causes of the present-day adjustment comes out of that fact that during the past half century the advance in the technical and scientific areas has been much more rapid than has been the adjustment in the social, religious and other areas of human response. It is a fair statement that there has been much more technological progress during the past 50 years than occurred during all of the centuries prior to the beginning of that period. Most of our problems are now in the social field, and come out of the need of the readjustment of social processes to technical and scientific procedures.

From Texas Technological College Free News Service - Cecil Horne
Atkinson - page 3

"Another important influence in bringing about present-day conditions comes out of the disappearance of physical frontiers in the United States. This country has now ceased to be a pioneer nation; and such problems as unemployment which were formerly dealt with by keeping the unemployed moving must now be reckoned with in the communities where the unemployment occurs. The opportunity to go west and take up new farms, build new towns, extend railroad lines, and develop new business institutions has disappeared during the last 10 years. The stabilities of an old nation have their compensations, but they also inject problems with which nations flounder badly when they are first set up."

LUBBOCK, Tex., June 6.-- The following scholarships and awards were announced at the twelfth annual commencement exercises of Texas Technological College held today:

Standefer-Canon award to the student among the football lettermen making the highest grades to A. B. Murphy, Caro, whose name is to be inscribed on the silver football plaque in the athletic office

Avalanche-Journal Publications Journalism Scholarship of \$50 cash for the Nest work in reporting in the fall semester to Reeves Henly of Musbock.

Wilbur C. Hawk Memorial Journalism Scholarship of \$50 cash given by the Amarillo News-Globe to the student doing the best work in reporting for the spring semester to Glenna Fae Sadler, Vigo Park.

Mrs. J. T. Hutchinson Journalism Scholarship of \$100 cash to be given to sophomore or junior student majoring in Journalism who has the best scholastic average for the year 1937-38; name of student to receive award cannot be announced until all grades are in.

Beginning with the year 1937-38 Mr. W. B, Rushing and Mr. Newton Walton are giving an annual award to the student on the campus who contributes most to tennis both in quality of individual playing and the fine sportsmanship and spirit in relation to the sport awarded to Harry Jordan of Big Spring.

Pan Hellenic Award of \$50 to the freshman student in the Division of Home Economics making the highest grades in all her work for the year; to be announced later when grades are out.

Mary Overton Craig Prize in Chemistry given by Dr. and Mrs. William M. Craig in memory of Mary Overton Craig to the young man of the sophomore class who shows the greatest promise as a future chemist

\$25 to apply on tuituion fees in September, 1938, to be given to Robert L. Jackson of Lubbock.

Gargoyle Club Prize this year the book, "Rembrandt's Complete Etchings" to be given to the highest standing freshman student in Commercial Art was awarded to Mattie Lou Christian of Seagraves,

Faculty of the Department of Architecture and Allied Arts
Prize to student having the highest standing in the class of Architecture or Architectural Engineering, the book "The Civilization of the Renaissance" by Burckhardt to be given to Bill McDavid, of Amarillo.

American Society of Mechanical Engineers Award, a book to the A.S.M.E. student member who has done the most for the organization to be given to Lester Mueller of Roscoe.

National Association of Cotton Manufacturers' Medal to the student showing highest excellence in Textile Engineering, to be given to Kendall Onstott of Lubbock.

Dr. M. C. Overton Graduate Fellowship in Historical Research to be awarded to a graduate student selected by the Department of History and Anthropology to encourage research in West Texas History, Mayme Carol Ludeman of Plainview, to receive the fellowship of \$100.

Seniors having highest scholastic standing:

Merile McMurtry, Vigo Park, A minus average, 5.32,
Division of Agriculture.
Clarence Rannefeld, Roscoe, A minus average, 5.35,
Division of Engineering.
Pauline Edgett, Lubbock, A minus average, 5.17,
Division of Home Economics.

Juanita Thacker, Roaring Springs, A minus average, 5.57, Division of Arts and Sciences.

The following seniors in Arts and Sciences have averages as indicated below:

Marie Zimmermann, Tulia, A minus average, 5.563; Wyleta Smith, Roaring Springs, A minus average, 5.562; Betty Bizzell, Lubbech A minus average, 5.550.

6/8/88

LUBBOCK, Texas., June. Several scholarships for Texas

Technological College students for the year 1938-39 have been announced.

The sident Bradford Knapp has just received notice from the Dean of the

Law School of Tulane University at New Orleans that he has been author
ized by Tulane University to offer a scholarship covering the payment

of tuition in Tulane University to a graduate of Texas Technological

College who receives his bachelor's degree and ranked among the first

three in the graduating class. This scholarship at the present rate

of tuition in Tulane is worth \$600.

The Cotton Research Foundation in cooperation with the Mellon Institute of Industrial Research, Pittsburg, Pa., is offering a \$250 scholarship for next year for the investigation of cotton by-products. William E. Richards, Dalhart, who received his degree in chemical engineering June 6, has been awarded this scholarship, according to announcement of Dean R. C. Goodwin of the Graduate Division.

Dean A. H. Leidigh of the Agriculture Division announces that Sears Roebuck will continue the awards to agriculture students for 1938-39, one sophomore selected from the freshman scholarship holders this year to receive a \$200 scholarship, and nine entering freshmen will receive scholarships of \$100 each. These scholars are selected on the basis of scholarship, citizenship, and personality. The same company also offers a \$600 fellowship in agricultural education, the appointment to be made later.

By legislative appropriation there is a \$450 graduate fellowship for barley research. Work of this fellowship will be done under direction of Dr. A. W. Young, acting head of the Plant Industry department. Appointment will be announced later.

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LUBBOCK, Tex., June. The building program set up by the board of directors of Texas Technological College at a meeting June 6 includes requests for seven new buildings on the campus to take care of the rapidly increasing enrolment of the institution. An agriculture building, a combined gymnasium-auditorium, a new home economics building, a chemical and petroleum engineering building, and equipment for these buildings will be asked of the next legislature, and the P. W. A. request for two new dormitories will be pushed.

The board approved the following appointments:

D. N. Probasco, a graduate of Texas Technological College, as mechanic in the textile engineering department; Dr. William D. Alden of Brown University as instructor in French; Carroll P. Brady, who will take his doctor's degree at the University of Chicago this summer, as instructor in mathematics.

President Bradford Knapp announced the resignations of V. L. Doughtie, professor of mechanical engineering, who has accepted a professorship in the engineering school of the University of Texas, and also that of E. G. Shelton who has been, since the opening of the college, a professor in the department of architecture. Weldon Leroy Bradshaw of Lubbock was appointed in his place at Tech. Bradshaw is a graduate of Texas A. & M. and taught in the department of architecture there for two years.

Dr. A. W. Young who has been acting head of the deaprtment of plant industry was named head, and James G. Allen was named dean of men, he having been acting dean of men during the present year.

Musica himas

> (Mat of Tech Board) (4 cols x 4 inches)

LUBBOCK, Tex., June. ---. A full meeting of the Board of Directors of Texas Technological College was held at the twelfth annual commencement exercises of the college. Members witnessed 325 seniors receive their degrees. The board along with administration officials is urging a building program to meet the needs for additional buildings due to the school's repidly increasing enrolment.

Reading from left to right: Mrs. W. R. Potter, Bowie;
Mrs. John A. Haley, Midland; Charles C. Thompson, Colorado;
J. M. West, Houston; President Bradford Knapp; Clifford B. Jones,
Spur; W. T. Gaston, Lubbock; Spencer A. Wells, Lubbock; Joe T.
Sneed, Amarillo; L. L. Steele, Mexia; and Tomas G. Pollard, Tyler.

6/17/38

LUBBOCK, Texas, June -- . A tour of four cleaners and dyers short courses in Texas will be made by M. E. Heard, head professor of textile engineering, and John A. Stinson, first vice president of the Texas State Association of Dyers and Cleaners who left early this week for the first of the series in Dallas.

Climaxing event of the tour is the fourth course in Lubbock June 23 and 24. Stinson said that registrations already received for the event here insured its being the largest ever held in the state.

Heard is to be director of all of the courses and Stinson a principal speaker. "Modern Fabrics and Their Treatment in the Cleaning Plant" will be the subject which Heard will discuss at the meetings. Stinson will speak on "Practical Dying and Fur Cleaning".

The remaining two courses are to be in Houston June 16 and 17 and in San Antonio June 20 and 21.

LUBBOCK, Texas, June ---. Two cinder treaders are the Red Raiders' Scarlet-and-Black banners into the National Intercollegiate Track meet in Minneapolis, Minn. Accompanied by Coach Berl Huffman, Marsh Farmer and John Case left Lubbock Tuesday by automobile.

Farmer, junior agriculture student from Fort Worth last semester, will compete in low and high hurdles. Case, senior engineer from Petersburg, will run distance races. Huffman said he would decide distances Case would run after they arrived in Minneapolis.

Case will after the national AAU competition meeting in Buffalo, N. Y., July 3 and 4.

and the same

LUBBOCK, Texas., June. -- Carl W. Bechtold, June graduate in industrial engineering, will teach industrial arts in the public schools at Van Horn next year.

He is the first to receive a degree in industrial engineering since the course first was offered in 1934-35.

##

LUBBOCK, Texas., June. --. First annual summer course for health workers and sanitation officers offered by any college or university in Texas is now in progress on the campus of Texas Technological college.

Several prominent state and local health authorities are appearing before the daily classes which list a total registration of 23
from various parts of the state.

The purpose of the course--to train sanitation employes in the different municipalities of Texas in the number of problems that apply to public health work--has received widespread approval and commendation.

Cooperating with the college in presenting the course is the Vocational Division of the Board of Education of Texas and the State Health department. Approval and endorsement of the League of Texas Municipalities and the Texas State Planning board have also been given. Such training has been successful in northern and eastern states and state officials are pleased that the way has been opened for similar work here at Tech, said officials.

Among those who have already appeared on the program are Dr. W. L. Baugh, member of the State Board of Health, Mr. V. M. Ehlers, chief engineer of the Bureau of Sanitary Engineering of the State department of health, and Major E. A. Wood, of the State Planning Boar

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EURECK, Texas, June --- With 27 enrolled in the Traffic Safety

Education course being offered in the summer school at Texas Tech
nological college much interest is being manifested in this work which

was started last summer. The course is taught by Prof. F. L. McRee

of the engineering division.

Subject matter covered includes safety education as applied to traffic regulation, traffic control, studies of methods of accident prevention, of automobile operation and automobile safety inspection. Emphasis is placed on methods of presentation of material to high school students.

The course is also offered during the second term which opens
July 19 and closes August 25 and is a continuation of the program
this term. Those taking the course are preparing themselves to
teach safety courses now being offered in many high schools.
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LUBBOCK, Texas, June --- Travis Foster of Rising Star, who graduated in journalism at Texas Technological college in June, has been employed in the editorial department of the Brownwood Bulletin by James C. White, editor. Foster will do reporting and assist on the city desk.

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held in West Texas this summer under the direction of M. E. Heard, head of the textile engineering department of Texas Technological college. The first will meet at the college in Lubbock July 5 to 16, the second in Abilene July 18 to 30, and the third in Quanah August 1 to 13.

Cotton buyers, farmers, and others interested are eligible to attend these schools. The fee is \$10.

LUBBOCK, Texas, June ---. Enrollment for the first term of the summer session at Texas Tochnological College has reached 1490 with registration still in progress. Figures are somewhat larger than for the same period last summer.

Bradford Knapp affairs of Texas Technological college are being administered by an executive committee consisting of Dean J. M. Gordon, chairman; W. T. Gaston, business manager; and H. L. Kent, director of administrative research.

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6/24/34

LUBBOCK, Tex., June. --. Finishing work on the new \$275,000 library of Texas Technological College is now underway, and according to Miss Elizabeth H. West, librarian, the structure will be handed over to the college July 15.

Plastering, painting, and trimming are practically completed and workmen are starting accoustical work. Air conditioning is being installed in reading rooms, stack rooms, and part of the basement.

Nathan Wohlfeld is general contractor, and Wyatt C. Hedrick of Fort Worth is architect.

##

LUBBOCK, Texas, June. --. Thirty-one students and members of the biology and geology departments of Texas Technological College, representing only field courses during the first summer term, are working in New Mexico.

Dr. R. A. Studhalter, head professor of biology and 18 students are in Gallinas canyon near Las Vegas studying natural history of plants and animals.

Both parties plan to return to the campus about July 16.

LUBBOCK, Texas, June. -- What is expected to be the biggest and best high school football coaching schools in the history of Texas football will be held at Texas Technological College August 1 to 7.

This will be the sixth annual meet of the Texas High School Football Coaches association.

Lynn Waldorf, Northwestern coach, will stress double and single wingback formations, Harry Stuhldreher of Wisconsin will teach the Norte Dame formation and short punt plays, and John (Ox) DaGrosa, former coach of the Philadelphia Eagles, will handle line instruction

Walderf will coach the South Texas All-Stars and Stubldreham will coach the North Texas group in the feature of the School, the all-star game.

Coaches will be wared for in Tech's new dormitories. A golf tournament with prizes for winners has been arranged and coaches are urged to bring their wives as entertainment will be provided for them.

L. C. Wood of Cameron is president of the organization, W. B. Chapman of Lubbock is vice-president, Bryan Schley of Teague is secretary-treasurer, and J. T. Nelson of Athens is assistant secretary-treasurer.

LUBBOCK, Texas, June. -- . Carrying 23 pictures of Texas. Technological College and its division of engineering, the latest official bulletin was released this week.

Titled "Engineering at the Texas Technological College", 633bulletin opens with a discussion of the college in general and a
statement from the late President Bradford Knapp. The 32-page
publication outlines entrance requirements, suggests pre-college
training, lists the characteristics of an engineer, catalogs the kinds
of engineering work, and discusses engineering education as a preparation for life.

Bulletins may be obtained from the registrar or from the office of the dean of engineering.  $_{\mu\mu}$ 

LUBBOCK, Texas, June. --. Six June graduates and one August graduate of the animal husbandry department of Texas Technological College have been placed, according to W. L. Stangel, head professor,

Graduates acting as managers of their father's farms or ranches are Merle McMurtry, Tulia; John Jarvis, Fort Worth; and J. L. McDade, Dumas. Raymond King, Floydada, will teach vocational agriculture at Quitaque; and Leslie Browning, Fluvanna, will teach at Tahoka.

Clifton Cole, who completed requirements for his degree in February, is employed by the Farm Security administration at Brownfield. Lewis Dunlap, Spur, a prospective August graduate, is working in Dalhart and completing degree requirements by correspondence.

With the exception of only a few, all alumni of the department are employed either by others or in their own enterprises,

Stangel said.

LUBBOCK, Texas, June. -- Conditions in Mexico make the field trup in archaeology from Pexas Technological College entirely safe, according to advices received by Dr. W. C. Holden who will conduct the trup. Assurances have come from the Laredo chamber of commerce, the U. S. consul at Monterey, and Ambassador Josephus Daniels.

The group will leave July 19 and return August 23. Most of the time will be spent in Mexico City but visits will be made to Cuernavaca, Toluca, Teotehuacan, and Xochimilco. The course carries six hours college credit and there is still room for additional students, Dr. Holden says.

##

LUBBOCK, Texas, June. --. At the request of Gov. James V. Allred, Dr. Karl E. Ashburn, professor of economics and business administration at Texas Technological College, is to make a study of the Workers Compensation Law of Texas and also of state labor relations boards from July 20 to Sept. 10. Dr. Ashburn will be furnished office space and secretarial help at Austin for this study.

The Governor feels that the present Workers Compensation

Law in Texas is defective and the study is expected to form the basis

of remedial changes. Ashburn will make a report to the Governor

embodying his findings with suggested improvements.

Texas has no state labor relations board, but Ashburn's study will include the work of such boards in other states from which recommendations will be made to the Governor.

LUBBOCK, Texas, June. --. Parts of New Mexico and Oklahoma and the entire state of Texas are represented in the annual summer band school at Texas Technological College according to D. O. Wiley, director of Tech band and head of the school.

Total enrolment is about 140, 55 of whom are taking the course for college credit, and 85 of whom are beginners and intermediates.

Visiting directors include: R. A.Dhossche, Beaumont; Charles Eskridge, Wink; Clyde Rowe, Slaton; Russell McKiski, Chicago; and Russell Shrader, secretary of the Texas Music Education association.

##

LUBBOCK, Texas, June. -- Four June graduates of Texas pechnological College have received appointments with the National Farm Security administration in Amarillo.

Following are those receiving appointments: Lorena Owens, Lubbock; Frances Real, McCook, Nebraska; Morgan T. Jones, Clovis, New Mexico; and Doris Montgomery, Darrouzett.

1/1/38

LUBBOCK, Texas, July.--. "Communicable Diseases" will be discussed July 6 by W. L. Baugh, Sr., member of the State Board of Health, when he addresses members of the summer course for health workers and sanitation officers at Texas Technological College.

The course, first of its kind to be offered by any Texas college or university, has an enrolment of 24. Cooperating with the college in presenting the course is the Vocational division of the Department of Education of Texas and the State Health department.

Study of sanitary control of milk supplies will begin
Saturday, July 9, and continue through the following Friday, completing
work for the first six-weeks term. Second term registration will
begin July 18.

Other speakers on next week's program are Dr. A. M. Clarkson, State Epidemiologist; Dr. W. A. Davis, Director of the Bureau of Vital Statistics; F. G. Harbaugh, associate professor of animal husbandry at Tech; Dr. J. W. Rollo, Lubbock city health officer; and J. Q. Sealey, assistant professor of biology at Tech.

##

LUBBOCK, Texas, July .--. Three new tennis courts are under construction at Texas Technological College, two of which will be reinforced concrete, and the third clay.

These and a concrete court, donated by the graduating class of 1937, which has been unavailable because of lack of backstops, will be ready for use within a month, according to James G. Allen, Tech tennis coach.

LUBBOCK, Texas, July. --. Approximately 100 West Texas cotton men are expected to register for the first of three regional cotton classing schools which opens at Texas Technological College July 5.

M. E. Heard, head professor of textile engineering, is in charge of all three schools. Assisting him is Lewis Myers, supervisor of cotton classification for the Department of Agriculture. The second school will be in Abilene July 18 to 30, and the final one in Quanah, August 1 to 13.

Cooperating with the textile department in offering the schools are the Texas Cotton association, the Texas Cotton Ginners association, and the State-wide Cotton committee. Other organizations aiding, Heard said, are the West Texas Cotton Growers' association, the division of cotton marketing in the Bureau of Plant Industry of the Department of Agriculture, and the Texas Cotton Growers association.

Teachers at the local school besides Heard and Myers are Bob Stevenson, Frank Bass, and W. M. Ryan, local cotton men.

Anyone is eligible to enrol, and the fee is \$10.

LUBBOCK, Texas, July.--. Three Texas Technological College staff members are at Texas A. and M. college attending a meeting, July 2, of delegates interested in locating a regional government agricultural research laboratory in Texas.

Those making the trip are M. E. Heard, head professor of textile engineering; A. H. Leidigh, dean of agriculture; and Dr. R. C. Goodwin, dean of the graduate division. All are members of the college committee cooperating in a state-wide effort to secure a regional laboratory for Texas.

The group at the College Station meeting are organizing a program to be submitted to a national committee in the Department of Agriculture of which Dr. James T. Jardine of the Texas Planning board is head.

##

LUBBOCK, Texas, July.--. Six June graduates of the department of vocational agriculture of Texas Technological College have
received positions in public schools, according to announcement from
the division of agriculture.

Graduates and their locations are: Dean Harman of Tulia,
Paint Creek, Haskell county; Lawrence Hicks of Sanger, Spring Lake;
Johnny Key of Wilson, Memphis; Raymond King of Floydada, Quitaque; Jim
Wiman of Roscoe, Bovina; and Stilwell Russell of Levelland, Wilson.

LUBBOCK, Texas, July.--. Texas Technological College
thirteenth annual catalogue will probably be ready for distribution
July 10, announces Dean A. H. Leidigh of the agriculture division,
chairman of the catalogue committee.

This year's issue will contain lists of faculty and college employees, college calendar, preliminary material with lists of various courses and schedules in the different divisions, a description of college facilities, announcements for 1938-39, and the past year's register of students.

The book will be bound in Tech's colors of scarlet and black. About six tons of paper is used in printing the catalogue.

Work is done by Tech Press, college printing plant.

Copies may be obtained from the college registrar.

##

Youth Administration jobs for the 1938-39 scholastic year are being mailed by Texas Technological College, although no definite information has been received as to whether the national government intends to continue the system, said Dean James M. Gordon, chairman of the executive committee.

James G. Allen, dean of men, is receiving all men's applications, and Mrs. Mary W. Doak, dean of women, has charge of women's applications. Deadline for applications is August 10.

LUBBOCK, Texas, July.--. "White Oaks" with Ethel Barrymore, and "I'd Rather Be Right" are among five plays included in the \$160 all-expense tour to New York City and Toronto from July 18 to August 10 sponsored by Miss Ruth Pirtle, head professor of speech at Texas Technological College.

Itinerary includes a visit to Coney island, yacht trip around Manhattan, tour of Radio City Music hall and N. B. C. studios, visits to museums and art galleries, visit to Mount Vernon, moonlight boat ride on the Potomac, and visits to famous resturants.

Sixteen persons have signed for the trip, and anyone interested should register as soon as possible, said Miss Pirtle.

##

LUBBOCK, Texas, July.--. Centering studies around the 1938
Shakespeare festival in Stratford-upon-Avon, enrolees in the field
course in Shakespeare offered abroad by Allan L. Carter, head professor
of English at Texas Technological College, will sail from New York
July 27.

Material of the course is specifically based upon the plays which are produced at the Shakespeare Memorial theatre. Listed in the summer session catalogue, the course carries a six-semester hour credit.

"At least one day will be spent in the Lakes Country just before the group returns, and other side excursions may be arranged by individuals," Dr. Carter said.

6/24/38

Tachnological College to cost \$350,909 is assured in dispatches just received from Washington notifying college authorities of the approval of application made in 1935 to the Public Works Administration. Of the total amount \$157,909 is in the form of a grant and \$193,000 loan

A similar application is pending for funds to construct a dormitory for women, according to W., T. Gaston, college business manager, who is under authorization by the board of trustees to direct procedure with the P. W. A. authorities.

The dormitory for men will house approximately 320 and will be of similar construction and materials as the present dormitories. An added feature of the new building will be a dining room lounge which is needed to avoid congestion in the halls just before meal time. Also the front elevation will be somewhat higher and more decorative.

The new structure will be located just east of the present men's dormitory and will face College avenue. When the Tech board met June 6 complete plans for this building were approved so that it will be possible to start construction as soon as the contract has been let. Six to seven months will probably be required for actual construction work.

7/22/38

7/27/28

LUBBOCK, Texas, July.--. Approval of a visual education program to begin at Texas Technological College in September, was given this week by the board of directors upon recommendation by the executive committee.

The program allows the establishment of a film library, containing both sound and silent educational motion pictures which will be rented to public schools of this section. Visual education is gaining popularity over the country, and schools of this area are acquiring projectors, said J. F. McDonald, director of extension.

"Educational motion pictures appropriate for grades and high schools will be obtained for the film library", McDonald said.

A course in the use of visual aid instruction is being taught this summer by W. B. Irvin, superintendent of Lubbock public schools.

Teacher training is one of the big problems in setting up visual aid instruction, according to McDonald.

##

LUBBOCK, Texas, July.--. G. W. Parkhill, assistant professor of civil engineering, and director of classes for the summer course in public health and sanitation at Texas Technological College, announces that 28 have enrolled in the course.

Speakers for next week's water purification instruction include H. N. Roberts, Lubbock consulting engineer; C. C. Jobson, Lubbock county agent; Dr. Carl A. Nau, director of industrial hygiene of the State Department of Health; W. L. Baugh, Jr., district sanitarian of public health district No. 1; and Parkhill.

LUBBOCK, Texas, July. --. Dr. L. B. Ezell, special instructor in extension education at Texas Technological College, will direct an extension center to be established by the college at Childress in September.

counties, including Wellington, Memphis, Paducah, and Quanah. The center will be established because of the distance of that area from Tech and the number of requests for extension courses from towns in that vicinity, said J. F. McDonald, director of extension.

Dr. Ezell served on the division of extension staff at Tech last summer and this summer, offering correspondence courses in education. Formerly head of the education department at Bethany college at Lindsborg, Kan., he received bachelor of arts and master of arts degrees at Elon college, Elon College, N. C., did graduate study at the University of North Carolina, and received a second master of arts degree and a doctor of education degree at the University of Texas:

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LUBBOCK, Texas, July.--. Registration for the second semester reached of summer school at Texas Technological College/917 Thursday afternoon, said W. P. Clement, registrar. Of this number 236 are new students.

As yet incomplete, this year's total indicates a substantial increase over that for last summer, which was 1695.

Summer school commencement and graduation exercises are scheduled for August 24, and summer school will close August 25. Registration for 1938-39 will begin September 19.

LUBBOCK, Texas, July.--. Eleven persons have registered for the second annual soil erosion and conservation short course at Texas Technological College, according to A. W. Young, head professor of Mant industry, and director of the course.

Given in cooperation with the soil conservation service of Amarillo, the course is designed to give instruction in both fundamentals and practical aspects of soil erosion and conservation, with special emphasis on wind erosion and control.

Class and field instruction is given each morning, and an outstanding speaker discusses a phase of the work in this region each afternoon. A four-day field tour will be conducted August 3 to August 6, and the course will close August 9.

Speakers for next week include R. R. Hinde, associate agronomist, region 6; Fred Sykes, regional agronomist; Ray Watson, associate range examiner, region 6; Ralph Caird, assistant range examiner, region 6; James C. Wilcox, assistant agricultural engineer, region 6; Eugene C. Buie, associate agricultural engineer, region 6; and R. C. Nelson, regional engineer.

##

LUBBOCK, Texas, July. -- Call for bids on construction work of a new men's dormtiory to be built at Texas Technological College with \$350,909 PWA loan and grant may be issued in a few days, said

W. T. Gaston, business manager of the college.

The college board of directors officially accepted the PWA allocation at a meeting in Fort Worth recently, and authorized Wyatt C. Hedrick, Fort Worth architect, to go forward with final plans.

Hembers was announced by the executive committed of Texas Technological

Dr. Douglas W. Alden, who holds a B. A. degree from Dartmout college, and an M. A. degree from Brown university, will teach in the foreign language department. Alden spent two years at the Sorbonne in France, and has been a fellow and graduate teaching assistant at Brown university since 1934.

New instructor in journalism is Joseph . Cowan, manager of Pico, Calif., Times-Post. He holds B. A. and M. A. degrees from the University of Missouri, and was instructor in Texas Christian university department of journalism from 1929 to 1938.

Carrol Parker Brady, mathematics instructor, has taught at University of Chicago Downtown college and Armour Institute of Technology in Chicago, and is a candidate for a Ph.D degree at the University of Chicago in August. He holds a B. A. degree from the University of California.

Ramond Hendry Williams, part-time instructor in architecture and allied arts, holds B. S. and M. S. degrees from the University of Wisconsin, and has been instructor at the University of Nebraska for seven years.

Appointments become effective in September when the fall semester opens.

LUBBOCK, Texas, July .-- . Twelve youths will receive freshman agricultural scholarships of \$100 each at Texas Technological College hext year, announces Ray L. Chappelle, head professor of agricultural education. Sears, Roebuck and Co. will award the scholarships.

Freshmen who will receive the scholarships are Vernon Loveless, Friona; H. C. Shuler, Snyder; William Mathis, Fluvanna; Ansel Tugwell, Shamrock; Burney Eagle, Olton; A. B. McLaughlin, McAdoo; Roy Moffett, Camp Springs; Hans Nelson, Lorenzo; Byron Range, route 2, Dallas; J. B. Harbin, Whitharral; Vannoy Turnbough, Meadow; and William Griffin, Sylvester.

R. L. Thurman, vocational agriculture teacher at Henrietta, and a graduate of Texas A. & M. college was awarded a \$600 graduate fellowship in agronomy, Chappelle said.

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LUBBOCK, Texas, July .-- Directors of Texas Technological lege named Mrs. J. A. Haley of Midland as acting president of the Milege, Succeeding the late President Bradford Knapp in so far as dim loma signing is needed, at a called meeting in Fort Worth recently.

Clifford B. Jones, chairman of the board of directors, said the three-member committee now serving as actual president of the college will continue in effect until a new president is chosen. Members of that committee are Dean J. M. Gordon of arts and sciences, chairman; H. L. Kent, director of administrative research; and W. T. Gaston, business manager and secretary to the board of directors. a Patom from It . Wo

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LUBBOCK, Texas, July.--. National Youth Administration jobs for graduates as well as undergraduates will be available for students at Texas Technological College next scholastic year, according to J. M. Gordon, dean of arts and sciences.

J. C. Kellam, state NYA director, has notified the college that he has received information from Aubrey Williams, executive director, that jobs will be available, but since the Texas program has not yet been set up, it is not known how many college jobs there will be.

A student must have reached his 16th birthday and not have passed his 25th to be eligible for one of the jobs. He must be of "good character and show his ability of performing good scholastic work", and must be a regular student enrolled for at least three-fourths of the normal number of hours of college work.

Maximum to be paid to any undergraduate student will be \$20 and the average will be \$15 a month. Under the new program set up for graduate students, the average will be \$30 a month, and the maximum will be \$40. Heretofore, jobs for graduate students have paid the same as those for undergraduates.

Need, scholarship, citizenship, and character have been considered in selection of NYA employees in former years, and only a small per cent of jobs were available in comparison to the number of applicants. It is not known when the college may learn how many jobs are available so that appointments may be made, but officials hope this will be possible by August 15.

8/5/38

INDECCK, Texas. Aug. -- Commencement address for summer graduates of Texas Technological College will be delivered by John W. Calhoun, president ad interim of the University of Texas. August 24, according to Dean James M. Gordon, chairman of the executive committee.

Dr. Calhoun has been acting president of the university in Austin since May 31, 1937, when he was appointed to fill the vacancy caused by the death of the late President H. Y. Benedict. He has been on the university staff since 1905.

Clifford B. Jones of Spur, chairman of the board of directors, will confer degrees. Tentative figures from the office of Dean James M. Gordon show 183 candidates for bachelors and 36 candidates for masters degrees.

Mrs. John A. Haley of Midland, treasurer of the administrative board, was chosen in a recent meeting of the board of directors to sign the diplomas as honorary acting president, but it was suggested that Jones confer the degrees because in many colleges and universities the chairman of directors or regents performs this duty.

Custom here has been that the president of the college should sign diplomas and confer degrees.

LUBBOCK, Texas, Aug. -- . First advertisements for bids on construction of the new men's dormitory at Texas Technological College appeared in newspapers of the state Wednesday morning.

Bids will be for general construction, plumbing, heating, ventilating, and electrical work. Bids will be received in the Fort Worth offices of Wyatt C. Hedrick, architect, who drew plans for the projected structure, until 10 a. m. August 25. After that time, the board of directors will meet there to open the bids and award contracts, and construction likely will begin in September. Bids are being addressed to Clifford B. Jones, chairman of the board of directors.

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LUBBOCK, Texas., Aug. -- New \$275,000 library building at Texas Technological College will be delivered to college officials August 6, and official open house is scheduled for August 12.

Delivery of the modern structure from contracting builders represents the first legislative appropriation for building purposes since founding of the college in 1925.

LUBBOCK, Texas, Aug. -- Lewis Jones of Cleburne, June araduate of Texas Technological College, has been awarded the Standefer-Canon football scholastic award for 1937-38.

The award, a bronze plaque on permanent board, and a gold football, is given to the varsity football player making the highest average for the year, by Dr. Fred Standefer, and Dr. R. T. Canon of the West Texas Hospital in Lubbock.

Jones has been line captain for the Red Raiders for two years and regular left guard for three years. He will be line coach for the Texas Tech freshman team this year,

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LUBBOCK Texas, Aug. -- Listed in volume three of "America's Young Men", a biographical dictionary published in Los Angeles, is R. C. Goodwin, head professor of chemistry and dean of the graduate division of Texas Technological College.

The volume contains 6,532 biographies of contemporary leaders of 40 years of age or less.

LUBBOCK, Texas, Aug.--. J. W. Jackson, assistant professor of government at Texas Technological College, will leave late this summer on a year's leave of absence for Stanford University, Calif., where he will work toward a doctor's degree.

Instructor J. William Davis will take over Jackson's duties. Davis was appointed instructor in the department early this year, shortly after the death of the late Dr. W. A. Jackson, head of the department. Leo Reithmeyer, who studied last year in the University of Texas, will be added to the staff. He holds bachelor and master of arts degrees from Tech.

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LUBBOCK, Texas, Aug. -- Dr. Agnes True, associate professor of education and psychology at Texas Technological College, will speak at the third annual Southwestern Educational conference in El Paso, September 2 and 3.

Teachers from throughout the Southwest will be invited to attend the conference, sponsored jointly by the College of Mines and the El Paso Public Schools.