Rally Climaxes Campaigns



A VOTER'S DILEMMA

... faces Patsy Rohrdanz, Houston freshman, as she stands amid an endless array of campaign posters and tags wondering whom to vote for in Wednesday's election. Tonight's rally may help her decide.

Candidates Will Speak To Young Democrats

Iwo candidates for the govern-didates for the position are Sally orship of Texas, John Connally Parks and Skipper Gilliam. Nomand Don Yarborough, will be on inations will be accepted from the County Young Democrats at 8 p.m. today.

today.

The public is invited to attend the session in the downstairs Ballroom of Tech Union. Top newsmen will interview the gubernatorial candidates, acting as a panel. Representing the news media are Jerry Hall, Avalanche-Journal; C. W. Ratliff, KCBD TV; and Duncan Ellison, KDUB news director.

Ellison, KDUB news director.

"The presence of these two candidates—does not constitute endorsement by the Young Demorats of any candidate," said Van McVay, president of the organization. "All candidates were invited but previous commitments prevented the others from accepting," he continued. McVay pointed out that the program is merely a public information program sponsored by the club.

a public information program spon-sored by the club.

Both Connally and Yarborough will make closing statements after answering questions from the panel. Their appearance at the Young Democrats meeting will wind up a full day of campaigning in Lubbock.

Preceding this meeting, members of the club will meet at 7 p.m.

of the club will meet at 7 p.m. to select a new vice president. Can-

Junior Council Sets Deadline

Today is the last day women may apply for membership in Junior Council, junior women's service honorary. Women may pick up applications in the office of the Dean of Women. Applications, along with a picture, should be turned in to Judy Cowger, Box 36, Horn Hall.

Campus politicking reaches its acme tonight with an all-college election rally at 6:45 in Lubbock's spacious Municipal Auditorium. Wednesday

with an all-college election rally at 6:45 in Lubbock's spacious Municipal Auditorium. Wednesday voters go to the polis.

Candidates for Student Assn. executive offices will be officially nominated tonight by their campaign managers. During their speeches, the candidates will announce their platform positions. Floor demonstrations will add color and excitement to the second annual spring election rally.

Gerald Hodges, Student Assn. business manager, will be master of ceremonies. Peggy Maloy, Assn. secretary, will give the welcoming address. A section of the Tech band will provide the music. Techsans attending the event will be greeted by cheerleader candidates at their campaign booths in front of the Auditorium. Workers will pass out campaign literature while candidates perform skits. Tonight voters will see and hear the candidates. Starting at 8 a.m. Wednesday, they will cast ballots for the person of their choice.

Charlie Aycock and Dick Perkins are campaigning for the Student Assn. presidency. Jerry Parsons is unopposed for the vice presidency.

Also, as the only candidate for business manager, Kenny Abraham should face little trouble with the voters. Karen Anderson and Ginger Butler are competing for Assn. secretary.

In the cheerleader election, voters will choose three women and three men. Women candidates are

Jimmie Bibb, Christie Brown, Carolyn Buxton, Polly Dahl, Sudie Halsey, Dianne Harbert, Judy Jackson, Marianne McCarthy, Dottie Mize and Car-

olyn Wood.

Jim Vick, Mark Taylor, Larry Pelt, Wendell Newman, Mark Murdock, Lee Pfluger, Larry Gill and Johnny Appleby are campaigning for the men's positions.

Voting booths will be located in the Ad, Student Union, C&O, Home Economics, Agriculture and East Engineering Bidgs. All polls are closed during the noon hour except for the Union booth. Voting ends at 5 p.m. I.D. cards must be presented to election officials.

ADDOCUMENTAL MARKET STATE AND ADDOCUMENT STATE STA

election officials.

Approximately 4,000 ballots have been printed in expectation of a large voter turnout, according to Miss Maloy. She reminds candidates for executive positions that they may campaign for Student Council representative offices if they are defeated

Wednesday.

Candidates for representative offices may begin their campaign at 5 p.m. today.

Wednesday morning a special election issue of the Toreador will be distributed. The issue will include campaign advertisement along with news stories concerning the candidates and their plat-

Alpha Phi Omega members will supervise the demonstration and enforce the rules at tonight's



Vol. 37

Lubbock, Texas, Tuesday, April 10, 1962

High School Students Compete In Interscholastic League Here

competition on the Tech campus regional meet is under the direc-

Over 2500 high school students ferences AA, A and B will comwill be in Interscholastic League pete in debate, journalism, poetry field and tennis are scheduled interpretation, prose reading, ex-Friday and Saturday. The annual temporaneous speaking and ready writing

regional meet is under the direction of Dr. Holmes A. Webb, associate professor of education at Tech.

District winners in Region I, consistency of the construction of Saturday morning.

begin on Friday morning. Tee off time for the golf meet is 8:30 a.m. Friday at the Meadowbrook Golf Course in Mackenzie Park.

Track and field events will be held at the Tech track, beginning with field preliminaries at 10 a.m. Friday. Final track and field events will be held Saturday.

Boys' and girls' tennis matches begin at 8:45 a.m. Friday at Tech and Lubbock High School Courts.

The One-Act Play Contest starts at 4 p.m. Friday at W.B. Atkins Junior High School. Saturday competition will begin at 2:30 p.m.

The West Lobby of the Union will be used as the information center for the meet. Results of the con-tests will be posted there.

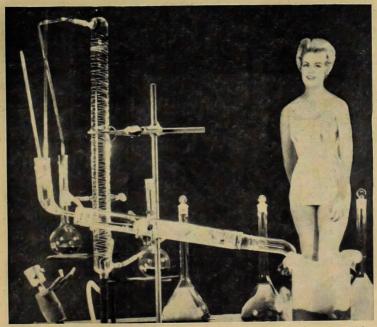
The Tech Red Raiders will play an intra-squad football game following the final track event Saturday. Visiting students are invited to attend. There will be no admission charge.

Father Hanley Will Discuss Religious Poem

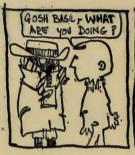
Father William Hanley, chaplain Father William Hanney, cnaphain for Catholic students at Tech and assistant pastor of St. Elizabeth's Catholic Church, will be the Poetry Hour guest speaker at 4 p.m. Thursday in the Tech Union Ball-room Lounge.

Father Hanley will discuss the religious aspect of the poem "Hound of Heaven" by Frances Thompson. He will also speak about the life of the author and the main theme of the poem.

Born in Ireland, Father Hanley attended college in Rome, Wash-ington, D.C. and the University of Detroit. This is his third semester as Catholic chaplain at Tech.



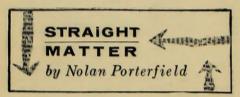
ENGINEERS EXPERIMENT—Tech's Engineering Show, scheduled for Friday and Saturday, promises to be a top notch attraction with everything from space capsules to rockets. Here, chemistry students conjure up a "mirage" from a test tube that closely resembles Tana Talleson, Tech's 1962 Miss Playmate. Officials of the show have predicted that the exhibits this year will outshine anything shown in past years. (See story











DOES ANYBODY REMEMBER: Hadacol?...Wiley Walker and Gene Sullivan?..."Trushay, the Before-Hand Lotion"?...Don't Fence Me In"?...those little tin gadgets for roll-your-own cigarettes?...The American Magazine?...Lulubelle and Scotty?...Stepin Fetchit?...Polly and Her Pals?...Red River Dave?...Arthur Lake?..."Smoke on the Water"?...Captain Midnight?...The Chuck Wagen Gang?...the OPA?

The special student committee on campus traffic has come up with some significant, if hardly unique, proposals for improving the almost ridiculous conditions which currently prevail. The recommendation of an appeals board to handle student traffic infractions is a very sound one, perhaps the committee's most important contribution. Adequate lighting on parking lots also seems vital, but I'm afraid it's almost too much to ask, in view of the big struggle that was involved in merely getting parking spaces marked off in paint.

The proposal to ban traffic from the circle is pretty much old hat, and I'm interested in knowing just what compromises the "mechanics" of such a move. Seems to me it simply requires an official rulling by the administration. One week's notice would be adequate; a traffic-less circle next Monday morning would be one of the more refreshing occurences on the Tech campus in several years.

Hear about the two Spanish golfers who were swinging away in a sand trap? A caddy runs up and says excitedly, "Hurry, someone just shot Juan."

"Oho," cries the first golfer, "a hole in Juan."

In view of the thoroughness of the student traffic committee's report, some of the "assumptions" on which it was based are a bit strange.

In view of the theroughness of the student traffic committee's report, some of the "assumptions" on which it was based are a bit strange.

First, it seems that some qualifications should be made regarding the statement that "pedestrians should have the right-of-way on campus." If automobile traffic is to be allowed on the campus at all, and if those who drive and park here are required to pay a fee to do so, what sort of strained reasoning requires drivers to give up rights-of-way to walkers, beyond the normal exercise of courtesy and adhering to standard rules at designated intersections? I'm thinking here of the conditions which prevail between classes and particularly at noon, when streams of seemingly unconscious students pour out of buildings like waves of drug addits stalking around in search of a fix. Cross-walks, traffic lights and intersections simply don't exist at times like this.

Consequently, traffic gets tied up at every critical point, tempers flare and everybody has a swearing good time. It's a miracle that we don't have at least ten serious accidents every day.

If pedestrians are to expect right-of-way, they should be required to obey traffic lights and cross only at specified intersections. And if they're given the right of way without this, all auto traffic should be banned from the campus. Mass migration on foot and by car at the same time aren't compatible.

Secondly, the contention that campus parking is a "privilege rather than a right" is rather nauseous. The distinction is really immaterial; this is no more than an authoritarian position which accomplishes nothing except perhaps salve the consciences of some who would rather stick their heads in the sand and hope the parking problem will go away. The college is certainly not obligated, in any legal sense, to provide parking. But as a progressive, modern institution, it should make very effort to provide whatever is necessary to make the accomplishment of its mission easier and more efficient..., and today, in Lubbock, Texas, adequate



Editor	RALPH W. CARPENTE
Managing Editor	BOB TAYLO
News Editor	JOHN PETT
Copy Editor	TRAVIS PETERSOI
Society Editor	JEANNIE BOOKOU
Sports Editor	CHARLES RICHARD



A Look at Trimester Plan

One Change Deserves Another?

The first major revision in several years in Texas Tech's academic program will go into effect this fall with the initiation of the four-point grading system. According to reliable sources, however, another important change may come in the not-too-distant future.

Although nothing official has been done as yet, a proposal that is constantly gathering backing is one which would change our present semester system to a trimester plan.

As with any new suggestion, the trimester proposal has its opponents, who have not falled to point out a few unfavorable characteristics. Its supporters feel the good points outweigh the bad, however, and they present an argument that can not easily be dismissed.

that can not easily be dismissed.

The trimester system has been used in many places and with generally good results. In most colleges and universities that use it, each of the semesters lasts for a period of 15 weeks. A one-week vacation is alloted between each trimester, with four weeks of holidays rounding out the year. The feature of the system that is most attractive as far as Texas Tech is concerned is that it would allow the college to care for an expected increase in attendance the next few years without building more classrooms.

With college pegistration expected to double

years without building more classrooms. With college registration expected to double in the next 10 years, there will be great pressure on state-supported schools to offer rather extensive summer programs, almost to the same extent as fall and spring semesters. Certainly Texas cannot afford to double the facilities. It is such a problem that some feel within five years the Texas Legislature will deliver a mandate to state-supported schools to change over to the trimester system.

In the past, students attending schools on.

In the past, students attending schools employing the trimester system tend to drop out for one of the three terms and attend the other two. Proponents of the trimester believe students would gradually spread themselves evenly throughout the three semesters.

More than 12,000 Techsans are expected to fill registration lines by fall of next year and a like number for the following spring. In the past, approximately one-third of the long semester enrollment average has registered for the summer terms. Using this as a guide, the 1962 summer session should have a registration in the neighborhood of 4,000 students.

Assuming that 2,600 students who would nor-

mally attend the fall and spring semesters de-cided to attend the spring and summer terms, and another 2,600 decided in favor of summer and fall semesters, the resulting attendance would find the fall and spring semesters with 9,400 each. The 5,200 changing to summer se-mesters would give it a registration of 9,200. Since Texas Tech is now equipped to handle the needs of 12,000, an additional 2,600 students could be taken care of each semester without dipping into the building fund.

into the building fund.

The other side of the question, however, is posed by opponents who feel there would be no substantial difference between the amount saved by not building and the amount spent to hire additional teachers to match the increase in students. The ratio of increase of teachers to students would be almost directly proportional. A 10 per cent increase in students will necessitate a 10 per cent increase in teachers. Maintenance costs would also soar.

The trimesiar plan would provide batter utiliary of the provided batte

a 10 per cent increase in teachers. Maintenance costs would also soar.

The trimester plan would provide better utilization of facilities since they would be used on a year-around basis. To switch to the trimester plan, college officials would have to offer as many courses in the summer as in the fall and spring. This is an important consideration to many, because it would make it much easier for a student to plan for a degree. Many courses now offered only in one particular semester would have to be offered in at least two and possibly all three terms during the year. The new plan would eliminate the year's delay of students who falled required courses which, under the semester system, are offered only in certain semesters each year.

The biggest disadvantage of the trimester plan is that persons, especially public school teachers, who come to Tech in the summer to take six-hour sequence courses—Government take six-hour sequence—could not do so in a summer trimester. The appeal of Tech to area teachers is so great that a separate summer session would have to be offered in all probability. Result here, of course, is more expense and trouble. It's a proposal that would have to be viewed from many angles before a definite conclusion could be drawn. But with the many advantages that apparently accompany the trimester plan, the time spent in looking into the suggestion would not be wasted effort.

CHARLES RICHARDS

CHARLES RICHARDS

Let's Welcome The Visitors...

The Regional Interscholastic League Meet will be held on campus Friday and Saturday. Techsans will have an opportunity to "sell" their school to the visitors.

The visiting students will be the best academic material that West Texas high schools have to offer. The regional area extends from the Oklahoma line to Junction and from Granbury, some twenty miles west to Fort Worth, to Fabens, thirty miles east of El Paso.

Let's make every effort to make these students feel welcome during their stay on our campus. Texas Tech is a friendly school—let's be "extra" friendly on Friday and Saturday.

Several student organizations are making plans to make the visitors welcome. This is good. But, we need more than that. Each and every student can help by simply going out of their way to be nice to the visitors. Let's make it a big weekend for Texas Tech!

-Editor

STEREO W n stereo s The set is place winn

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spring bar be from downstairs Union. Th installation Speaker

James Tay of TSEA. may be p tion office in the Un DO All men Double T bouble T tend a me Stadium I cussed are spring gar tiation.

> Psi Chi. orary, will nesday in Home Eco O'Loughlin normal Be

> > "THE N

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STEREO WINNER-Don Grimes, representing Delta Tau Delta, accepts a stereo set from Phillip Morris campus representative, Ronnie Koons The set is first prize in the Philip Morris pack-saving contest. Second Pi Beta Phi social sorority, of place winner is Kappa Alpha and third place went to Ken Ballard

Over Rodeo

Connie Mitchell, freshman from Rockspring, will reign over the three-day Tech Rodeo, April 19-21, as the 1962 Rodeo Queen.

Miss Mitchell was elected from a field of six candidates by a student penny vote. Her election was an-nounced at the Hank Thompson dance Saturday night. She was not present, however, because she was in New Mexico representing Tech at the Las Cruces college rodeo.

Miss Mitchell will lead the downtown parade April 19 opening the rodeo. At the rodeo she will be presented with a gold and silver belt

Miss Mitchell was sponsored by

Queen Reigns Journalism Honorary Names Freda McVay Outstanding

Freda McVay was named out-Hillcrest Country Clubs and is ac-standing senior woman journalist tive with the Lubbock County of the year Monday at the Matrix Young Democrats organization. Table Banquet before an audience of nearly 75 persons.

The yearly award is presented by the Tech chapter of Theta Sigma Phi, womens' journalism honorary, on the basis of outstanding journal-

istic work.

The award recipient is an issue editor for the Toreador and has served for the past year as Theta Sigma Phi president. Her activities include membership in Sigma Kappa sorority and Town Girls Club. She is editor of two monthly magazines sponsored by the Lubbock and

Young Democrats organization.

Highlighting the annual banquet was a speech by novelist Jay Milner, Milner, a former Tech student, is author of "Incident at Ashton." His second novel, "Yonder Mountain," will be published this

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Thursday, April 19, is the date for the Student Education. Assn. spring banquet. The banquet will be from 6:30 to 8 p.m. in the downstairs Ballroom of the Tech Union. The program will include installation of new officers.

Speaker for the evening will be James Taylor, past vice president of TSEA. Tickets are \$1.50 and may be purchased at the Education office and at the ticket booth in the Union.

DOUBLE-T ASSN.

All members and pledges of the Double T Assn. are urged to at-tend a meeting at 8:15 p.m. in the Stadium Lounge. Topics to be dis-cussed are the dinner dance, the spring game ticket sales and ini-tiation.

Psi Chi, national psychology honorary, will meet at 7:30 p.m. Wednesday in the dining room of the Home Economics Bldg. Dr. R. K. O'Loughlin will speak on "Abnormal Behavior From a Psychiatrist's Viewpoint." Members will elect next year's officers.

Buy Tech Ads

SPECIAL

"THE NEW ENGLISH BIBLE" THE NEW TESTAMENT

NOW

\$145

BRAND NEW PAPER BACK EDITION

Same as the original hard bound



Lively Marylyn Prosser, Pomona '64



lives it up with this lively One from ford'62: the new Galaxie 500/XL!

This blonde, blue-eyed Lively One counts tennis, shrimp, curry, and the sizzling new Ford Galaxie 500/XL among her pet likes. The built-for-action XL features a tasty new interior with cushy bucket seats and a Thunderbird-type console... sheer live-it-up luxuryl And there's go with a capital "gee" from a fiery Thunderbird 405-hp V-B, linked to a quick-acting 4-speed stick shift. Choose the gleaming hard-top or the sun-soaking convertible. See all the Lively Ones at your Ford Dealer's...the liveliest place in town.



Cowboys Win First At NMSU

Tech's Roldeo team won first place this weekend at the New Mexico State University Rodeo at Las Cruces.

Techsan Ed Workman, winner of Teensan Ed Workman, winner of three events, won top all-around ho-nors and was presented a saddle. He captured first place in bare-back riding, saddle brone riding and ribbon roping.

and ribbon roping.

Other Tech team winners were H. C. Zachry, second in bareback riding and third in bull dogging; Jerry Carson, first in bull riding; Jerry Harlan, second in calf roping; Benton Wardlaw, second in calf roping; and Clyde Ford, second in ribbon roping.

in ribbon roping.

Connie Mitchell, newly crowned Rodeo Queen, represented Tech as a girl team member.

Each team is composed of six cowboys from approximately 12 schools. The team compling the highest score after six rodeos gains the right to represent their region in the National Intercollegiate Rodeo Assn. Rodeo. This year's rodeo will be in Denver during June.

The top cowboys and team from

will be in Denver during June.

The top cowboys and team from
the four regions in the U.S. will
compete in the national finals,
which will be televised. Tech is a
member of the Southwest region
composed of Texas, Oklahoma, New
Mexico and Arizona.

Rodeo team members from Tech
are selected by the Rodeo Club
Board of Directors on the basis
of individual ability and current
winning success.

RECONTRACTOR CONTRACTOR CONTRACTO

Pin Collar

of individual ability and current winning success.

During spring vacation the Tech team was runner-up for the first place trophy at the South Plains College Rodeo. Tech is entered this weekend in the West Texas Rodeo. Tech's Rodeo is April 19-21.

Editor Announces Handbook Deadline

Copy for "Tech Tips," AWS ang.
Panhellenic annual handbook for women students, is due in the Dean of Women's Office today, Dorothy Bowles, editor, announced Monday. Sororities, women's residence halls and women's honoraries should turn in copy typewritten and double-spaced, along with a glossy picture of major officers.

Additional information may be obtained from the Dean of Women's Office. The AWS representative from each organization is responsible for "Tech Tips" material.

Town Girls Begin **Events For April**

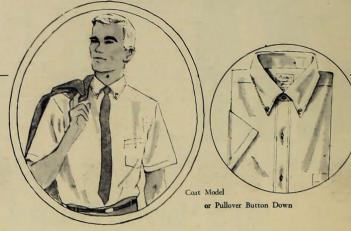
The weekly luncheon meeting of the Town Girls Club (Catena) will be in the Rec Hall at noon Wednesday. Mrs. Freda McVay, president of the journalism honorary Theta Sigma Phi, will speak on the 'Pros and Cons of Political Parties on the College Campus."
Kennett Hobbs, Lubbock attorney, will give a spiritual program on the real meaning of Easter Wednesday in the Rec Hall.

The club will elect officers April 25. Shanon Frost, president, has

25. Sharon Frost, president, has urged all members to be present at these last two meetings in preparation for the election.

BUY ADS TECH

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Fashion Furite

Short Sine WHIT

for \$

an important ne of the pullover fo casual occasions.



Traditional

SUIT

"Baby Cord"

To look sharp in the warm days ahead be sure and test this cool and crisp baby cord suit. It has all the features of trim fit, and simple traditional lines that college men look for. Wash and wear.

Colors: Blue, Grey, Olive.

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FOR SPRING

"Natural" Model

Faorite Seve

ALL

styles

Button

r with

Idition

This is the buy for the man who needs something a little "dressy" ... This hard finished suit is crease resistant for maximum wearability and neatness. It has a lustre that only better suits are able to give. Complete range of sizes.

Colors: Dark Olive, Navy, Black, Light Olive.

Wash and Wear

\$2195





AF Shows Minuteman

Newest weapon in the arsenal of U. S. Air Force intercontinental ballistic missiles, the Minuteman, will be on display at Texas Tech Friday and Saturday.

Friday and Saturday.

Airmen of the USAF Orientation
Group from Norton AFB, San
Bernadino, Calif., will set up
the missile display and will appear
with it to answer spectators' questions about the Minuteman.

tions about the Minuteman.

The ICBM to be displayed is a test model version of the three-stage, solid-propellant Minuteman, which is lighter, smaller and less expensive than the Atlas and Titan, but capable of carrying a nuclear warhead more than 6,300 miles.

nuclear warhead more than 6,300 miles.

It is about 60 feet in length and about six feet in diameter. Weight is 60,000 to 70,000 pounds.

Minuteman's smaller size, as compared to liquid propellant missiles, is due primarily to its three solid fuel rocket engines, lightweight warhead and guidance and control packages. The use of solid fuel rocket engines eliminates fuel tanks, extra support equipment and vast consoles needed in current liquid propellant missiles.

As a result of this simplicity, the Minuteman will require fewer men per squadron than the larger ICBMs.

A completely-assembled missile

A completely-assembled missile can be easily transported by C-133 cargo aircraft or by a special air conditioned, enclosed truck-trans-

porter.

Minuteman's speed will be about 15,000 miles an hour, or about 22 times the speed of sound. Each of the three engines will use a case-bound propellant charge fitted with a four-nozzle system to permit pitch, yaw and roll control.

BRAY'S SPRING

"WARDROBE PLAN"

WITH THE PURCHASE OF THE FOLLOWING YOU WILL RECEIVE FREE:

- SUIT. Value \$50.00 or more. Receive FREE:
 - ANY 4.50 DRESS SHIRT
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 - ANY 2.50 BELT
 - ANY 1.00 SOCKS
 - ANY 1.00 HANDKERCHIEF
- SPORT COAT & SLACK Combination. Value \$50.00 or more. Receive FREE:
 - ANY 4.50 DRESS SHIRT
 - ANY 2.00 TIE
 - ANY 2.50 BELT
 - ANY 1.00 SOCKS
 - ANY 1.00 HANDKERCHIEF



2422 Broadway

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PO 2-3501

Publications Dinner Honors Journalists

staffs will celebrate their annual news story, picture and editoria Publications Awards Banquet at appearing in this year's Toreador. 6:30 p.m. Saturday at the Chicken

news story, picture and editorial

Sigma Delta Chi, men's journal 6:30 p.m. Saturday at the Chicken
Sigma Delta Chi, interes sponsasigma Delta Chi, interes sponsa-



CRAM COURSE NO. 2: BIOLOGY

The grisly shadow of final exams looms over us, so today in this column instead of merry quips and homely saws, you will find hard facts—quick eram courses to help you through the

this column instead of merry quips and homely saws, you will find hard facts—quick cram courses to help you through the ordeal ahead.

Last week I gave you a rapid survey of Modern European History. Now let us turn to Biology.

Biology is divided into several phyla, or classes. First is the protonoa, or one-celled animal. All life stems from the one-celled animal. Over a space of millions of years, life slowly evolved until today we have animals with as many as 12 cells. Some larger mammals claim they have 14 to 16 cells, but you know how larger mammals lie.

The second class of animals is the periphera—a shadowy category that borders often on the vegetable. Take, for example, on the other hand, is definitely not.

Next we come to the arthropoda, or insects. Most people, of course, find insects fairly repulsive—and yet, if one will but look, there is exquisite beauty in the insect world. Who does not remember the lovely insect poems of William Cullen Sigafoos—such enchanting lyrics as Tumbling Along with the Tumbling Tumblebug, Fly Gently, Suvet Aphid, and Gnats My Mather Taught Me. Mr. Sigafoos has been inactive since the invention of DDT.

Our next category is the mollusca—lobsters, shrimp, and had its.

Mather Taught Me. Mr. Sigafoos has been inactive since the invention of DDT.

Our next category is the mollusca—lobsters, shrimp, and the like. Lobsters are generally found under rocky projections on the ocean bottom. Shrimp are generally found in a circle around a small bowl containing cocktail sauce. Marlboro Cigarettes are generally found at any tobacco counter or vending machine.

What have Marlboro Cigarettes got to do with hiology? Well, actually, not very much. It must be remembered, however, that the makers of Marlboro pay me for writing this column, and they are inclined to get surly if I fail to mention their product.

Mind you, I enjoy singing the praises of Marlboro—and so will you once you try that flavoriul tobacco, that fine filter which lets the flavor come through undiminished. It is a great pleasure to smoke Marlboros and a great pleasure to write about them, but sometimes, I must confess, I find it a bit difficult to work the commercial into the column. Some years ago, for example, I did a piece about Alexander the Great, and, believe you me, it took a heap of stretching to drop in a plug for Marlboro. The way I finally managed it was to have conquered the world and tasted all its pleasures, but somehow I am not content. I know that somewhere there must be a joy I have not yet experienced." To which the Oracle replied,



There is no event difficulty distinguishing the two

Perce US No Great deficulty dustinguishable the true

"Yes, Alexander, there is such a joy, but, alas, the time is not
yet. I refer to Mariboro Cigarettes which will not be invented
for another 2500 years." Whereupon Alexander fell into a sulk
from which he never recovered ... Well sir, there is no question
I sold a lot of cigarettes with this ingenious commercial, but
the gang down at the American Academy of Arts and Letters
gave me a mighty good razing, you may be sure.

But I digress. Back to biology, and the most advanced
phylum of all—the chordata, or vertebrates. There are two
kinds of vertebrates—those whose backbones run horizontally
and those whose backbones run vertically. Generally, there is
no great difficulty in distinguishing the two varieties. A fish,
for instance, has a horizontal backbone, and a man has a vertical
backbone. Occasionally, however, you run into a problem—like
a fish who swims upright and a man who spends most of his
time in the sack. How, in such a case, do you tell one from
another? Science struggled with this sticky question for centuries, but finally Sigafoce of MLIT. came up with a brilliantly
simple answer. Offer the creature a Marlboro. If it is a fish, it will
refuse. If it is Homo sapiens, it will accept. In fact, the more
sapient, the quicker the acceptance.

**Refuse Medical Science of Marlboro another of the service of

The makers of Marlboro, uprish vertebrates all, remind you that their fine cigarettes are available in pack or box wherever cigarettes are sold in any of the 50 states.

THEFTS COULD TOP \$1700

Bottle Losses Rise

By MICHAL RAMSEY Toreador Staff Writer

Are you a thief?

You are if you fail to return bottles belonging in the dorms and academic buildings. Each year thousands of bottles are broken or lost.

Few of the bottles are actually

Few of the bottles are actually broken; most of the loss comes when students sell them.

During the 1960-61 school year over 100,000 bottles were lost. The largest bottle loss was reported in the men's dorms. For every one of these it cost the college 1 2/3 cents or approximately \$1700. This year, if present trends continue, the figures will run even higher. Effects of such a loss could be annoying. Chances are the price of buying soft drinks will go up to a dime. Tech students need to become conscious of the loss and strive to lower the figures, according to Tech officials.

The largest percentage of loss

first last year. Totals in the other dorms include Bledsoe, 8460; total of 16,584 and a decrease of Sneed, 6600; Wells, 6336; Gaston, 4792; Carpenter, 4938; and Thompson, 4170. Loss in the men's dorms as of February, 1962 is 44,184 and a gain of 9,072 over last year's total of 35,112.

None of the women's residence previous years. Christmas, spring balls has a number as large as yacation and the end of school and the proposition of the statement of the statemen

None of the women's residence halls has a number as large as the lowest of the men's dorms. Drane leads with 3,858. Other figures are Knapp, 3,498; Horn, 2,766; Doak, 2,364; West, 2,208;

16,866.

With this semester almost over, an increase in the number of missing bottles will probably result unless the students improve over previous years. Christmas, spring vacation and the end of school are the peak periods when students, short on cash, load up their cars with bottles and sell them on their way home.

20 Ad Building Lights Add New Attraction To Tech

they're red and white.

They're shiny, they're , bright These lights give the dome secney're red and white. tion of the towers a more pictur-They are the lights in the Ad esque appearance at night.

cording to Tech others.

The largest percentage of loss occurs in the men's residence halls. Gordon Hall leads the list with a total loss for the 1961-62 semesters of 8,688. Gordon was also residence and some percentage of loss occurs in the men's residence halls. For the students and faculty 1961 senior class. According to members who don't know, the Ad Building towers have been equipmenters of 8,688. Gordon was also ped with 20 red and white lights. vice president, came to her last fall with the question of what to give Texas Tech. They came up with Texas Tech. They came up with the idea of putting lights in the towers. The three then talked with M. L. Pennington, vice pres-ident and comptroller, who liked the idea. But before making any promises Pennington talked with Ray Downing, director of build-ing maintenance, and arrange-ments were made for the Tech maintenance men to put up the lights.

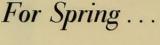
lights.

The campus planning committee was allowed to observe the lights in order to choose which tower they preferred. They chose the west tower. The maintenance men then changed the east tower to copy the west tower. Both towers are completely finished and are now ready for use.

The lights will not be on every

now ready for use.

The lights will not be on every night. The only time they will be used will be when we win ballgames, at homeoorning and at all other special events, Miss Maloy said.





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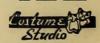
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Pikes, Gaston, PhiEK Lead

Phi Epsilon Kappa currently are Sigma Alpha Epsilon holds a 3-1 dormitory division. Thompson Hall Phi Kappa Psi 2 leading their respective divisions in showing.

Ithe Tech intramural softball prothe Tech intramural softball pro-

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rvesinesday's action pits Kappa
Pi Kappa's 3-0 mark is good Alpha and the Delts, Signa Nu and
Pi Kappa's 3-0 mark is good Alpha Tau Omega, Kappa Sigs and
enough to lead all other fraternity the Phi Delts, Fijis and Phi Psi and
teams. Phi Gamma Delta and Phi SAE with Pikes. Wednesday's action pits Kappa

Tech, H-SU Battle In Net Match Today

Texas Tech's tennis team will meet Hardin-Simmons University today at 2 pm. in a non-conference match at the Tech tennis courts.

Friday and Saturday the Tech netters took two conference wins to forward their standing to 3-1 in the Southwest Conference and 4-4 for the season.

Friday Tech downed the Texas A&M team 6-0. All Tech netters took wins to defeat the Aggies. Daryle Allison defeated Carrol Kell 6-4, 6-4; Sutherland and Draper downed by the South of the Southwest Conference wins to German and South of the South o

The standard of the standard o

is also undefeated, but only in one SAE outing. Sneed, Bledsoe and Carpenter all are 1-1. Kappa Sign

Fraternity Team Phi Kappa Alpha	League		
Team	W	L	Po
Phi Kappa Alpha	3	0	1.0

KY / Clar Jone 1967 J 1

1.000 1.000 Team 3 1 .750 2 1 .667 1 2 .333 Phi Epsilon Kappa 1.000 ter all are 1-1.

Today's schedule has Carpenter matching Sneed and Thompson facing Gaston.

Phi Epsilon Kappa holds a good margin over its closest rival in the Independent league. The Rodeo Club, Baptist Student Union and Crusaders all have two victories in three games played.

Sigma Chi

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Appa Sigma 1

2

Alpha Tau Omega

Sigma Nu

2

Alpha Tau Omega

3

Sigma Chi

2

Team

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Team

W L .667 Rodeo Club 333 BSU .333 Crusaders .000 Rebels .000 Delta Sigma Pi .000 Aces .667 .667

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6:45 A.M. Breakfast 7:20 A.M. "The Problem of the Materialistic Trend"

6:40 P.M. "The Problem of Faith" 7:20 P.M. Seminar

WEDNESDAY

7:00 A.M. Rolls, Coffee, Milk 7:20 A.M. "The Problem of Worship" "The Problem of Prayer"

THURSDAY

7:00 A.M. Rolls, Coffee, Milk 7:20 A.M. "The Problem of Justice" "The Problem of the Spiritual" 6:40 P.M.

FRIDAY

7:00 A.M. Rolls, Coffee, Milk 7:20 A.M. "The Problem of Steadfastness" 6:40 P.M. "The Problem of Love"

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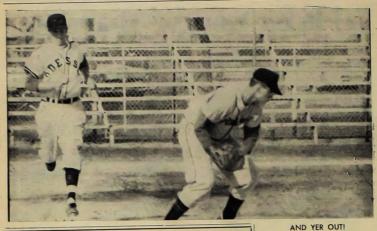
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Picadors Stay Perfect With 5-1 Odessa Win

Righthander Joe Fox fired a two-hitter as the Texas Tech Picadors rolled to their fifth straight triumph of the year with a 5-1 win over Odessa Junior College Monday in Gollowed Williams followed

Second baseman Foy Williams paced the Tech hitters with a sin-gle, double and two runs batted in. Shortstop Billy Monk. catcher Steve Reed, rightfielder Ronnie Simpson and centerfielder Jerry

Palmer's Rally Wins Masters

AUGUSTA, Ga. (AP) — Mira-cle worker Arnold Palmer came off the floor again Monday, ral-lied with a withering streak of birdies and won his third Masters Golf Championship in an unpre-cedented threeway playoff with Gary Player and Dow Finsterwald Palmer, shot a 4-under-par 68. Palmer shot a 4-under-par 68, Player 71 and Finsterwald 77.

Down three shots to Player af-ter the first nine boles, the power-ful, unshakable young pro from Latrobe, Pa., knocked in birdies on five of the first seven holes of the incoming side in turning the contest into a virtual rout.

contest into a virtual rout.

The finish was similar to that of Sunday when Palmer, his game on the verge of collapse, saved it with spectacular birdies on the 16th and 17th holes, bringing about the attention at 280. a tie at 280.

a tie at 280.

Player, the usually imperturbable little defending champion from Johannesburg, came off the final green, shaking his head in disbelief and declaring, "That man went crazy out there." The usually reserved Finsterwald seemed almost in a state of shock.

In adding the 1962 Masters to he crowns he won in 1958 and 1960, Palmer established himself irmly as the king of present-day

Monk led off the home half of the first with a triple over the left-fielder's head. Williams followed with a single and the Pics had a 1-0 lead.

After third baseman Richard Perry had struck out in the second inning. Guthrie and Simpson singled. Fox walked to load the bases, and Guthrie came home on an infield out by Monk.

The Wranglers narrowed the margin in their half of the fourthrame. After Williams had gone deep in the bole at second to throw out the first hitter, Fox issued a free pass to the next man. The next Odessa batter hit into a force play and went to second on an overthrow at first by Williams who was going for the double play. A base knock brought in the only Wrangler score of the day.

Tech picked up another run in

ler score of the day.

Tech picked up another run in the fourth. With one out, Fox hit with a pitch by Odessa hurler Tery Stafford. Monk forced Fox at second, but moments later the little shortstop stole second. He moved to third on an overthrow by the catcher and when Williams rapped a double to center, the Picadors had their third run.

Two more markers came across

their third run.

Two more markers came across in the fifth. Reed led off the stanza with his second walk. After first-baseman Bob Felder grounded out, Perry reached base on an error by shortstop Joe Acevedo. Successive singles by Guthrie. and Simpson brought home the final two tallies, both off pitcher Ernie Davis who had relieved Stafford at the onset of the inning.

Fox struck out five Wranglers

Fox struck out five Wranglers and issued four bases on balls. There were three errors committed behind him, two of them in the

behind him, two of them in the last inning.

The only Picador to fail to reach base in the contest was leftfielder Johnny Mack King.

The meeting was the first for the two teams this season. Tech's first four victories were by lopsided margins over South Plains Junior College.

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this was a familiar scene Mo

day as the Texas Tech Picadors wan their fifth straight of the year. They beat Odessa College, 5-1.

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