HE BATTALION

Friday, September 14, 1979 College Station, Texas

Phone 845-2611

If you want to graduate ...

Today is the deadline for undergraduate and graduate students to apply for degrees to be awarded in December.

Stiffer Q-drop regulations adopted by some colleges

the number of "discretionary" Q-drops a

student may take, according to an April

16, 1979 memo for undergraduate stu-

Students entering the College of Business Administration this fall will be al-

lowed to make two unquestioned Q-drops

during their undergraduate career. Students entering the college before the fall of

1979, who have not taken a Q-drop in the

past, may also Q-drop two courses at their

discretion. But students who entered the

college before 1979, and who have exer-

cised their Q-drop option one or more times, may make only one more unques-

Q-drops he must obtain the specific ap-

proval of the dean to drop a course after

If a student has used all his discretionary

By ROSEMARIE ROSE

ounds simple enough; following the 12 class days, "with the approval of ean of the student's college, a student drop a course through the fifth class following the reporting of mid-ster grades" with a "Q" given to indidrop without penalty, according to A&M University Regulations.

at Q-dropping a course in some col-smay not be as easy as it sounds. And rent colleges have different criteria for g Q-drops. all of the academic colleges adhere to

basic university policy for granting rops. The colleges of Agriculture, cation, Geosciences, Liberal Arts and nce require approval of a Q-drop rest only by the student's adviser. owever, the College of Architecture

Environmental Design and the Colof Engineering require the specific

By NANCY ANDERSON

confused with the new left-turn lane on

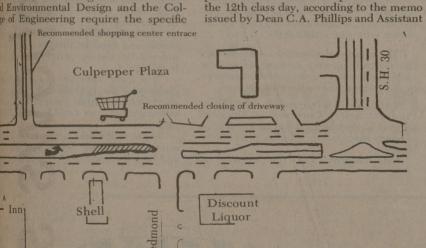
xas Ayenue in front of Culpepper Plaza,

ant of the Three C Bar-B-Q entrance

One complication is a white, leftward-

Battalion Reporter

help is on the way.



tioned Q-drop.

This map shows a confusing situation in front of Culpepper Plaza on Texas Avenue. The arrow on the map indicates the location of the white arrow that refuses to disappear. The hash marks indicated will be painted on the median Monday.

Aggie motorists returning this fall might way Department traffic engineer, the

The lane has parallel lines from stripes within the tapered end which makes being the stripes within the tapered end which would define the island.

bey taper to form a traffic island. It to correct the situation soon, Boriskie said. ands simple, but south-bound drivers It is just a matter of drivers becoming

winting arrow. Located in the middle of lane just beyond the main mall ing horizontal stripes, accurate arrows and

ntrance, it directs drivers to turn from the words, "left turn only" on Monday,

penarrow end of the lane, instead of the said resident engineer Bill Bodman.

approval of the dean of the college. The College of Business Administration limits

The Executive Committee of the College of Business Administration initiated the restrictions because, according to the memo, "Frequent exercising of the Q-grade drop does not reflect favorably on the quality of the students or the college. Prospective employers may question the quality of programs which appear to allow students too easily to get out of courses when experiencing difficulty. In addition, many courses fill at registration because places are occupied by students who have Q-grade dropped the course in earlier semesters and now must again occupy a place in that class. There is indication that students with higher grades may experience a negative effect on grade curves when the students with lower grades

choose to Q-grade drop."

Dean Ned Walton of the College of Engineering said that each Q-drop request by an engineering student must have the approval of the dean. Drops after the 12th

class day are only approved when a situa-tion arises which the student could not reasonably have forseen and corrected, Walton said.

The College of Architecture and Environmental Design also requires personal approval by both a student's adviser and his dean before a student may Q-drop

In a June 18, 1979 memo from Associate Dean Gordon Echols to the faculty and students of the college, he said, "The purpose of the Q-drop is to give a student relief from unanticipated academic over-load or personal hardship," and that drops may not be granted only because a student has "low grades in a course or an over." commitment from a job to earn money.

At present, the College of Business Administration is the only college that has officially limited the number of Q-drops a student may make, but other colleges are considering changing their policies.

Utilities tug-of-war Towns to meet

By RICHARD OLIVER

Battalion Staff
The College Station City Council met in a five-hour marathon session Thursday night, highlighted by a one-hour closed discussion of pending litigation with

Bryan.

The open session, attended by 35 people, was mostly filled with debate over rezoning several local plots by area land

The most pressing item on the council's agenda, however, was a closed session to discuss what action would be taken in today's closed session with the Bryan City

Today's session, to be held at noon in

Bodman said he is not aware of the re-

The lane is part of a six-lane expansion

designed to improve Texas Avenue traffic flow. Due to established businesses and a

The Highway Department also recom-

mended that the City of College Station

curring arrow, but if he sees it, it will be

burned off again.

said Boriskie.

the Bryan Utilities Building, is the latest in a series of sessions between the two cities to discuss who will supply utilities to the soon-to-be constructed Texas Instruments (TI) plant.

The TI acreage, located just east of the East Bypass at Highway 30, has been annexed by College Station, but Bryan currently holds the utility rights.

Prior to Thursday night's city council meeting, College Station Councilman Homer Adams was confident that College Station would win the debate.

"We think we'll win in the end," he said. "But, then again, who knows? It's never a 100 percent deal until the finish."

Adams said the College Station City Council had offered to "buy the TI tract from Bryan," or, in effect, "buy the

power" from them. After the meeting, however, Adams declined to elaborate.

The Texas Public Utilities Commission (PUC) issued a restraining order on Monday, blocking either city from supplying power to the TI plant site, but the order was lifted Thursday after the cities filed a joint motion asking for its dismissal.

Following the meeting, Adams was reluctant to comment on any specific aspect of the planned negotiations.

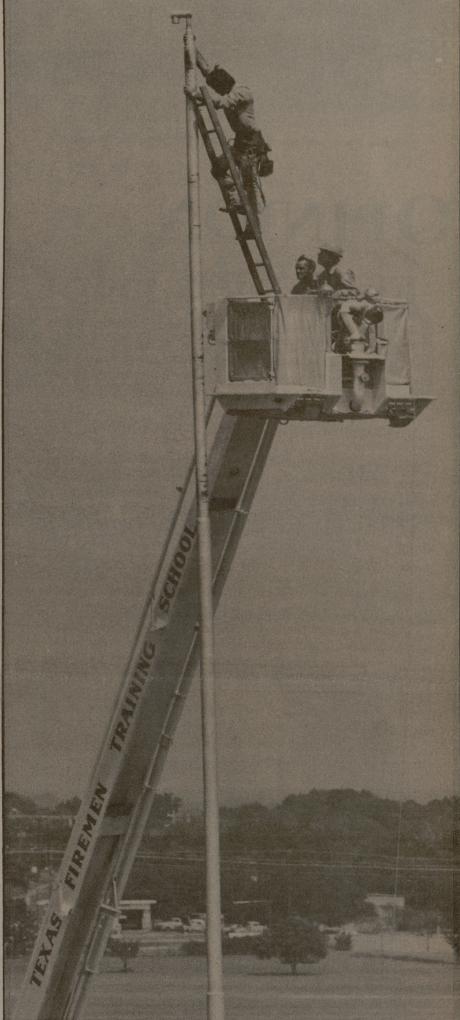
lack of funds, the Highway Department had to "improvise internally," which meant merely rearranging traffic lanes, adding traffic islands and the left turn lane, These meetings are too important and too much is weighing on it to make any comments," he said. "Just say we're ready

> Adams said he believes College Station has a right to supply utilities to the TI

close the Three C entrance, but Boriskie tract. said he doesn't know if the city will act on "I think that it's basic in all Texas law that all land in the cities should be provided with utilities from that city," he said. "The problem remains that Bryan has the rights to the utilities. It's no secret, though, that we want to serve TI. They don't want to give up this right, and I can understand this. At least, if I were on their side, I'd fight for it, too. There's a lot of money involved.

Adams added that if the dual certification were granted, TI would be allowed to choose between the two cities. He believes TI would choose College Station.

"TI asked us to annex them and supply them with utilities," he said. "It's as sim-



...but what a view

Texas A&M University workers Robert Wright, Curtis Holder and Richard Stone have quite a view of Texas A&M from the top of the flagpole in front of the Administration Building. But the Physical Plant workmen weren't there for the view — they were replacing the flag-

Heavy use slows computer

eft-turn lane confusing

According to George Boriskie, a High-

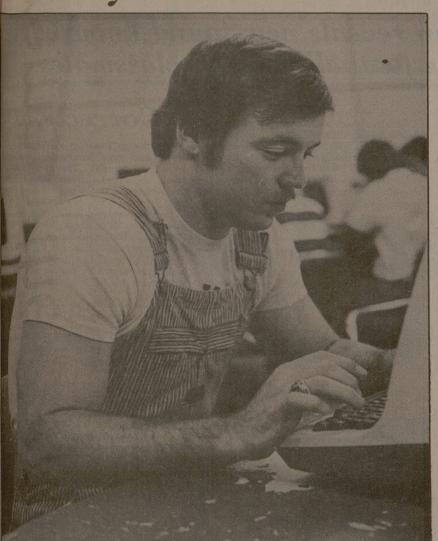
arrow has been burned off twice, but the

heat causes it to reappear.

The other is the lack of yellow horizontal

The Highway Department is planning

familiar with and using the markings, he



Doak Elledge works with Wylbur, one of the computer terminals, in the

Data Processing Center.

By CINDY COLVIN Battalion Reporter

It's "Happy Hour" in the RCC (remote computing center). Many students are waiting to use the keypunch machines, printers and terminals, and it won't get much better, said Cecelia Coones, information representative for the Data Processing Center.

The center, restricted to use by undergraduate students, is in the basement of the Cushing Library.

'The use of the computer is growing more and more popular among the different colleges on campus," said Dan Galvin, assistant director of operations. "The heavy users are students in computer science and engineering." Galvin said that many offices on campus use the computer

also.
"The heavy use at peak hours is causing from the coma delay in response time, (from the computer to the user)," Coones said.

Last year, the Data Processing Center installed 30 new terminals in the remote computing center. These terminals are known as ACT-V terminals, and are equipped with a television screen so that the user can preview the information before printing

Dr. Pete Marchbanks, assistant director of services for the Data Processing Center, said, "All the student needs to do now, when using the new terminals, is to prepare a program, enter the data and edit it, submit the program to the main computer, and preview the output before submitting the program to the printer.

The terminals save some time for the students, he said, because users will be able to correct their programs while the information is still in the terminal.

The computer is already connected with a maximum number of terminals, Coones said. But the Data Processing Center is waiting for approval from the University and the State Auditor's Office for the purchase of a new computer, Galvin said. Once the purchase has had final approval, installation will begin, he said.

Woman arrested in connection with theft of bike, parts at A&M

By JETTIE STEEN
Battalion Reporter
A woman was arrested Wednesday evening in connection with the theft of a bicycle and bicycle parts after police received a call from the Texas A&M University Corps of Cadets guard room, where cadets had detained the woman.

David Duncan, cadet captain of outfit N-1, said he received a phone call about 9:20 p.m. Wednesday that there were two suspicious-looking persons around the bike racks near the quad.

"I went out to see what was going on and all I saw was one person, and she was bending over a bike that was already missing a front wheel and she had a pair of pliers out fiddling with the gears," Duncan

"I asked her what she was doing and when she wouldn't give me any definite answers I told her I'd have to take her to the guard room and call the police.

University Police Chief McDonald said woman with two bike wheels and a new bicycle in her possession was arrested. The young woman, an employee at Sbisa Dining Hall, was taken to Brazos County

McDonald urges students to keep their bikes locked at all times, register them

with university police and report them if stolen. He said engraving bicycles will band practice. help and the police station provides engravers for that purpose.

McDonald pointed out also the importance of keeping dorm rooms locked at all times. There have been two reported robberies in the past three weeks at the corps dorms. The first happened during freshman orientation week. The latest in-

A cadet told police he saw a 6-foot-2inch black male, approximate age 22, leaving Dorm 11 while most of its residents

were at band practice. Three rooms, all reported unlocked, were robbed and a total of \$54 was taken. No suspect has

Chromosome defect blamed as a cancer cause

United Press International
BOSTON — Scientists for the first time have traced a hereditary human cancer to a chromosome defect, enabling doctors to identify individuals who face a high risk of developing the disease, the New England Journal of Medicine reported Thursday.

Several types of cancer are known to occur in families with predictable frequency, which suggests they may be passed from one to generation to another like other hereditary traits such as hair or

Doctors at the Beth Israel Hospital in Boston, studying a family with a history of a rare form of kidney cancer, found specific sections of two chromosomes — the molecules that determine hereditary characteristics - had become interchanged in many members of the family.

Most of the individuals who had the chromosome defect developed the rare cancer, said Dr. Robert S. Brown, one of seven physicians conducting the research.