# F BATTALION

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#### The Weather

Tomorrow Today Chance of rain..... 10% Chance of rain..... 10%



Hippity hoppity Easter's on it's way

This Easter display is the work of Robert and Elizabeth Odstrcil, of 3500 Carter Creek in Bryan. Robert, 5, and Elizabeth, 4, designed the egg tree and the surrounding rabbit family in

their front yard to entertain motorists at the intersection of Barak Lane and Carter Creek. Their parents, Robert and Carolyn Odstroil, are both Texas A&M University graduates.

### A&M's budget taking shape; University officials optimistic

By LIZ NEWLIN

Battalion Staff AUSTIN — Like a ship coming out of e fog, the budget for Texas A&M Uniy System is slowly taking shape. ship seems in no danger of sinking. his week action on both sides of the apitol should determine its tonnage

Rep. Bill Presnal, D-Bryan and arman of the House Appropriations mmittee, is optimistic Texas A&M get what it needs. His committee nsidered appropriations for the ademic institutions in the System late

"I think that we've got a pretty good ackage," he said coming off the House loor Monday night. "A&M was only affected in the broad-brush things," he id, such as faculty salaries.

The committee changed the faculty lary increases to 15 percent for the ist year of the biennium and 10 per-ent for the second. Earlier the figures ere 18.6 and 8.7. The committee did ot decide anything on vacation policy

"We cut some money from utilities,

but A&M didn't lose much because it's happened.

been frugal," he said.
"What we were trying to do was pare
down the bill so that it can be certifiable." By law, the appropriations bill must be below a certain dollar amount before it can be "certified" to go to the House floor for debate. Amounts within that budget can be changed, however, during debate.

If legislators have questions about the budget or its justifications they will probably ask Wayne Roberts, a budget examiner for the Legislative Budget Board. He becomes the expert on the Texas A&M budget as it moves from dreamy requests by administrators in August to the real dollar and cents fi-gure decided by legislators in June and signed by the governor.
Right now, though, he's not sure how

much is in the Texas A&M budget, especially after the House Appropriations Committee dealt with it Sunday

"It's as hectic as I've ever seen," he said Monday in his Capitol office. "We had five people taking notes, and we're going to have to get together to see what

Generally, they basically went back to the LBB recommendation, and took off what the (House Higher Education)

Committee recommended.

"A&M probably fared as well as any other institution.

Bob Cherry, an assistant to the chancellor for the System, said the House Appropriations Committee did little to the budget in a session Tuesday dealing with the agriculture and engineering

The committee granted an adjustment to the Texas Agricultural Extension Service, Cherry said, which means the agency will get more general revenue funds. Another session is scheduled this afternoon to discuss the Texas A&M budget again.

The Senate Finance Committee also seems to be staying close to the LBB recommendation, he said, which was "a pretty good bill for us.

Another session is also set today in

that committee.

"We should have more definitive figures by tomorrow," Cherry said

## Shuttle landing opens new era in space flight

United Press International EDWARDS AIR FORCE BASE, Calif. — Astronauts John W. Young and Robert L. Crippen flew America's first space shuttle flawlessly through the fire of re-entry Tuesday to the first airport landing from orbit, opening a new era of

space travel.

The shuttle Columbia, gliding without power, touched down on a long dry lake bed runway at 1:21 p.m. EST. "What a way to come to California,"

Crippen said.

The ship, bearing the American flag and "USA" on its wings, swept in over the coast of California north of San Luis Obispo and flew a flawless approach to

their landing strip.

The ship made a wide left turn as it crossed the desert and coasted to a gentle touchdown, kicking up a long plume

"Touchdown," said communicator Joe Allen. "Welcome home Columbia. Beautiful. Beautiful."

"It was super," said veteran flight commander Young, first man to make five flights into space.

A cheer went up inside the mission control center in Houston when the 122-foot long ship rolled to a stop.

The astronauts, apparently in excel-lent shape, remained in the ship while technicians prepared to check it for tox-

ic gases and prepare for their exit.
Crippen joked, "Do I have to take it
in the hangar, Joe?"
"We'll have to dust it off first," Allen

The ship's landing was shown clearly

by television cameras monitoring the historic event.

It was a spectacular end to America's first spaceflight in nearly six years.

The astronauts spent 54 hours in orbit on the first flight test of America's spaceship of the future. The flight went off without a significant hitch and was a

major boost to America's spaceflight

The shuttle, with a cargo bay big enough to hold a bus, is the key to America's future in space.

There was some concern before the ship left orbit about the state of the 30,000 heat shield tiles blanketing the black and white spaceship. But it was obvious while the ship was still over the Pacific that the shuttle had gone through the 2,600-degree Fahrenheit

fire of re-entry without a problem.

Controllers gave a running account of the ship's approach to the landing site.

"Right on the money," reported Allen from mission control in Houston

after the 104-ton space freighter crossed the sound barrier, generating a sonic boom west of this vast Air Force test As a picture of their spacecraft appeared on a television screen in the control center in Houston, the astronauts were reported crossing the coast of California at an altitude of about

136,000 feet, moving more than six times the speed of sound. "You're coming right down the chute," Allen told the astronauts when they were 79,000 feet above Southern California.

The crewmen began their decent at 3:17 a.m. — about 40 minutes early — and immediately faced a new problem — a heating difficulty with one of three turbines used to power the ship's hydraulic system. The concern was that if it got too cold it might be difficult to start. Mission control said there were indications, however, the temperature was

Even though the astronauts were already up and at work, controllers radioed up a humorous wake-up song that among other things, said it was

"time for a big splashdown Tuesday."
"We'd like you to scratch out the splashdown and insert touchdown," communicator Dan Brandenstein said. "We sure appreciate that," replied

Crippen.
After a brief welcome at Edwards Air
Force Base, the astronauts were to be
flown to Houston for five to eight days of

### TAMU fall enrollment could reach 35,000 mark The cohort-survival technique com-

By BELINDA McCOY

Battalion Staff
If you thought Texas A&M University
was crowded last fall, wait until next fall, University officials say.
An enrollment of 35,000 students has

been officially projected for next fall by the University administration, said Dr. Charles McCandless, associate vice president for academic affairs at Texas

Statistics from the Graduate College, Admissions and Records Office and Planning and Management Analysis Department were used to determine the projected number of students, McCandless said.

As of Friday, 7,075 freshman applicants and 1,862 transfer applicants had

been accepted for next fall, Billy G. Lay, director of admissions, said. Some 270 returning students have also been admitted to the University.

Applications for fall semester admission to Texas A&M will be accepted until July 31, Lay said. Between 8,500 and 9,000 freshmen are predicted to be admitted before that date

Of those admitted, however, only about 6,200 freshmen will actually attend Texas A&M, Lay predicts.

The Graduate College will probably have an enrollment of 5,300 next fall,

Graduate College.

Kunze said that 1,200 to 1,400 of those students will be new students in

pares the enrollment of one class to the enrollment during the previous year of the same class. For instance, the number of juniors is compared to the number of sophomores from the year before, McCandless said. Using this technique, a ratio of the

number of students remaining at Texas A&M is calculated. The three-year ratio involves the freshmen, sophomore and junior class enrollment. Comparing the second number to

the first number will show how many students are remaining at Texas A&M, how many students are transferring into the University, and how many students the University can expect to be enrolled

### bills

The newly elected 1981-82 student senate will hold its first meeting at 7:30 tonight in 113 Heldenfels Hall.

Much of the new senate's business will consist of "setting up house," including electing a speaker of the senate, the post held in the last term by new student body president Ken

Two bills are referred from last term to the incoming senate

- A study of the student financial aid office and the recommendation of improvements in the system to be made to University officials

A recommendation to build an addition to the A. P. Beutel Health Center.

The new senate will also have to deal with a bill proposing official University recognition of the Inter-Fraternity Council and the Panhellenic Association, representative umbrella

groups for Greek fraternities and sororities, respectively.

A bill passed by the 1980-81 senate established a committee of student leaders to evaluate Greek recognition. The committee will consist of the Residence Halls Association president, the Off-Campus Aggies president, the Cadet Corps commander, the SG vice president student services and two representatives each from the Panhellenic Association and the Inter-Fraternity Council. The committee, chaired by the student body president, will report back to the senate at the next to last meeting before the 1981 Christmas

### Fire compensation bill delayed on Senate floor

By BERNIE FETTE

Battalion Staff
A bill calling for \$812,000 compensaion to Texas A&M University for fire
asses to buildings and other properties
luring the last two years is stalled in the It was passed with little opposition by

e House of Representatives in March. "We're still very hopeful," said Roer Miller, a legislative assistant on the taff of Sen. Kent Caperton, D-Bryan. Iwon't say we'll be able to clear all the oney, but I believe we'll be able to cure most of it.'

The legislation (H.B. 1002) being carled by Caperton would provide 812,000 for damages caused by fires to xas A&M buildings which had no fire

When the bill was first introduced in e Senate, some senators raised quesns regarding how the figures were culated. But, Miller said, questions re often raised about a bill when such a rge amount of money is involved. Miller said he did not know the des of any of the questions regarding

Since then, the Senate has received etailed information from the Universihe said, and all questions will hopey be answered at a meeting with the nate Finance Committee within a

Miller said there are two courses of action which can be taken with the bill:

either the bill can be pursued as is or the money can be applied to other appropriations the University is scheduled to receive as part of the state's budget.

Miller said he did not know which

method will be used until after the meeting with the Finance Committee. The buildings had no insurance be-

cause the state has had a policy of "self-insurance" in the past, he said.

For a building to be self-insured means the state considers it more economical to pay for losses due to fires than to pay the premiums for fire insur-

According to a press release from state Rep. Bill Presnal, D-Bryan, that practice should be continued.

'I feel we need to continue the policy of the state being self-insured, Presnal, who is also the chairman of the House Appropriations Committee. Overall, our losses to state-owned buildings and property have been much less year in and year out than fire insurance would have cost us to cover those same facilities.

The state will not allow state-supported facilities to be insured in the conventional manner, Howard Vestal, the University vice president for business affairs, said. In general, such facili-ties include buildings used for academic or educational purposes.

Miller said approximately \$600,000 of the appropriation would be used for a new building for the University Press.



Staff photo by Brian Tate

#### Middle of the road gang

Safety engineering graduate students from left to right, Don Ryan, Ken Steele, Jim Sorel and Jimmy Summers are sitting in the middle of University Drive during the 5 p.m. rush-hour traffic to conduct a noise study for their Safety Engineering 686 class. The statistical analysis includes recording the number of cars going by, and the decibels of noise each car emits. The study is taken for 100 total minutes. After only 25 minutes, 850 cars had passed the group, and the average noise emission was 77 decibels per car.