

# **TTS, Bus Operations** ake changes for fall

### Aggies to assist in cloning dog BY AMANDA SMITH scientific group, said the cloning efcollie-husky mix. The cloning ef-The Battalion

BY AMANDA SMITH The Battalion

king, Traffic and Transportaervices (PTTS) begins the 98 semester with some new on the pavement.

Williams, the PTTS direcd he hopes parking will go nly this semester.

hope is that we can have grun without problems this er," Williams said.

h Lot, or PA-56 and PA-61, are nger divided into red and blue ng lots but intermingles them ypes of permits together in

dents with red permits clear the lot on Friday by 6:30 p.m. before home all games

illiams said towing will be ced for those who violate ng regulations on game

they do not move the cars, we have to tow them," ams said. "The reason that we waited to change the lots we do not want to have to the residents move. But visto athletic events are our s on campus and it is imat to accommodate them. e central campus garage,

which opened this summer, contains 600 faculty and staff spaces. At night, 550 spaces will be opened for visitors to the Texas A&M campus.

PA-72 near the Wehner Building on West Campus now contains an automatic pay station, at which a 20-minute grace period is given for cars to exit the lot. The pay station is designed to decrease the time required to exit

Another measure taken by PTTS to save time this summer was the mailing of an additional 500 parking permits, to decrease the long lines at the PTTS office at the beginning of the fall semester. At the Student Recreation Center, temporary parking permits can be used for the spouses of faculty members using the facility.

Bus Operations has made additional changes affecting students Bus shelters have been added at the Bush School of Government and Public Service. A bus stop has been added at the corner of Kimbrough and Olsen to provide transportation for the students using the 1,500 commuter spaces at Reed Arena lot.

SEE PTTS ON PAGE 10.

Researchers at the Texas A&M College of Veterinary Medicine and a California-based research company have teamed together to

study dog cloning in a \$2.3 mil-lion effort called the "Missyplicity Project. The project is named for the

dog, Missy, whose DNA will be used in an effort to produce the initial cloned offspring. A United States millionaire and owner of the dog, Missy, is the sole financial supporter of the project.

Texas A&M researchers Dr. Mark Westhusin, Dr. Duane Kraemer and Dr. Robert Burghardt will work with a team involving several researchers and universities. Lou Hawthorne, president of the California-based Bio Arts and Research Corp., will manage the project.

Dr. Westhusin, who will lead the

### **Fish frenzy**

#### fort will take place at Texas A&M College of Veterinary Medicine facilities and expects to operate with a 10

to 12 member staff. "We are getting started on the project right here, right now, ordering the supplies and doing the interviewing" Dr. Westhusin said. Now, we think that the biggest

challenge of the project is to develop an understanding of the reproductive physiology in dogs. Understanding more about that is going to give us more information about the contraception and sterilization methods which can be used for dogs.

Researchers report that project could reduce the number of unwanted dogs and possibly increase the replication of exceptional dogs of high societal value, according to a report from Texas A&M University Relations.

fort will study numerous areas of canine reproduction, which could find improved means of contraception and sterilization.

Kathy Vice, the executive director of the Brazos Animal Shelter Humane Society, said finding a means to clone dogs could decrease over breeding dogs.

The search for the perfect dog may be over (with dog cloning), Vice said. "Some dogs may be bred 1,000 times to produce one 'perfect' dog. The (unwanted dogs) become part of the pet overpopulation problem. But cloning a few pets a year won't take away the overpopulation problem.

Vice said one-third of the homeless animals sent to the shelter are purebred dogs and 500,000 homeless dogs are killed in Texas alone annually

Some pet owners only desire to Missy is an 11-year-old border replicate a dog that they love, Vice

"Some people love their animal so much they will give any amount of money to clone that animal," Vice said. "That is special.

Researchers aim to apply the knowledge gained from the "Missyplicity Project" to increase reproduction of animals facing extinction.

The developers of the "Missyplicity Project" conceived and outlined the idea in July 1997 and selected the winning scientific applicant in March, according to the project's Web site.

The project has created a Web site at www.missyplicity.com, which includes history and updated information on the project.

The interim between selection of the scientific party involved and the public announcement of the project has been spent finalizing legal negotiations and planning tissue sampling process, according to the project's Web site.



t): Linda BY JOE SCHUMACHER The Battalion n and tree, ents, sit

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yell practice. A&M Student Body

nternational students

et taste of Texas A&M

The fifth annual International (I-Camp) was held last weekat the Memorial Student Center. Camp, international students cnic table given their first glimpse at the

President Laurie Nickel and Reveille were also on hand

Frank Muller, Class of '65, was one of the guest speakers in attendance. He gave a motivational speech entitled "What it means to be an Aggie" to the incoming students.

atermelo A&M University.

Camp, which took place on day, Aug. 22, is sponsored by International Student Associa-(ISA), the Association of Forght Out Students and the Liberty Club, ganization comprised of forinternational students from currently living in Houston. e Aggie Wranglers, Yell Leadnd Reveille were all at I-Camp monstrate and explain Aggie

> e Aggie Wranglers performed try and western dances for the nts. The Yell Leaders held a

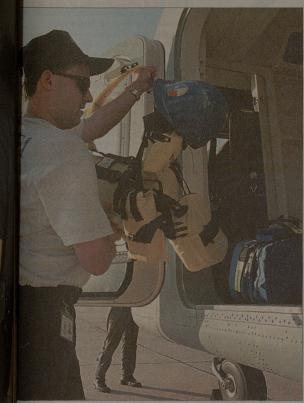
said Roselynn Regina, the vice president of public relations for the ISA and a junior industrial engineering major. "We were pleased at how many students showed up even though it was raining."

Regina said attendance at I-Camp was around 175 students.

attended the Aggie football team "Photo Day." There, they had a chance to meet the members of the football team and receive player autographs.

SEE **STUDENTS** ON PAGE 10.

New members of Corps Squad 1 give the freshman wildcat as they leave Dorm 10 on the Quad Tuesday night.



MIKE FUENTES/THE BATTALION

ee Giullman of College Station, a medical technian, loads his gear for Texas Task Force One's deployent to help flood victims in Del Rio Monday.

## **Giving a helping hand TEES emergency group travels to Del Rio to help flood victims**

#### BY BRYAN BUCKMAN The Battalion

In a first for the state of Texas, firefighters and emergency workers were deployed from College Station Monday night to deal with flooding in South Texas. Members of Texas Task Force One, organized by the Texas Engineering Extension Service (TEES), based at Texas A&M, were sent to Del Rio and Eagle Pass to spearhead search and rescue efforts.

Sixteen people are confirmed dead and 30 are missing as a result of the flooding in south Texas.

Fifteen members of Texas Task Force One who specialize in rapid assessment and evaluation of disasters were sent to Del Rio by helicopter earlier in the day to assess the situation, and were expected to be among the first rescue units on the scene. Two 62-person teams were transported later in the day by Army National Guard planes and trucks, an official said.

Jim Campbell, a spokesperson

for the TEES, said firefighters, search-and-rescue experts, and hazardous materials specialists were called in to participate.

"They got literally a minute's notice," Campbell said. "They immediately dropped what they were doing and began to drive in."

The team includes several residents from the Bryan-College Station area

This deployment is the first for Texas Task Force One, which was formed following the 1995 Oklahoma City bombing to deal with natural and man-made disasters including terrorist incidents. The team has practiced to deal with such emergencies.

The team includes canine units, doctors and other experts who can begin search-and-rescue operations immediately. Other team members are expected to relieve them within four days due to the fatigue and stress associated with their operations, an official said.

PLEASE SEE RELATED STORY ON PG. 10.



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Fleta Kirk of Dallas, a member of the Texas Task Force One urban search-and-rescue group, and "Saber," a rescue dog, wait to board a C-23 multi-engine plane headed for **Del Rio Monday**