

TOMORROW

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hanges planned for two Northside halls

By ROBERT SMITH City Editor

A&M University students will have housing options in the Fall 1998 n Hall will be rewired and equipped vindow air-conditioning units, and in Hart Hall, an all-male, non-air coned facility, may be offered to women. dents living in the two residence halls nformed of the planned changes via and at a meeting Monday with Resi-Life directors.

areny Rydl, an associate director of Res-

respond favorably to the pending changes.

'I am firmly convinced that our residents will respond in the most positive way and that both halls will continue to be a strong voice in our residence hall community," she said.

However, not all A&M students support

Paul Link, a Walton resident and a junior management major, said he does not think Walton should be converted to an air-con-

'Our residents are strongly opposed to non-air conditioned rooms will pay \$525

(Walton) will be come overpriced."

The transformation of Walton Hall to an air-conditioned facility will be a gradual one. A number of rooms, based on the number of residents who return to the hall, will remain without air conditioning in the

1998-99 academic year. These rooms will be reserved for returning students who want to live in the cheaper, non-air conditioned rooms. Students living in the air-conditioned rooms in Walton will pay \$956 per semester, and those in

All of the rooms in Walton will be air-conditioned by Fall 1999, leaving Hart as the only non-air conditioned dorm on campus.

Rydl said the decision to add air conditioning was made to accommodate an increasing number of students wanting airconditioned rooms and to allow the hall to be used for summer school and summer conference housing.

She said the decision to allow women to live in Hart Hall was made so that women

would have a low-cost housing option. She said women will be assigned to Hart vestment expenditures.

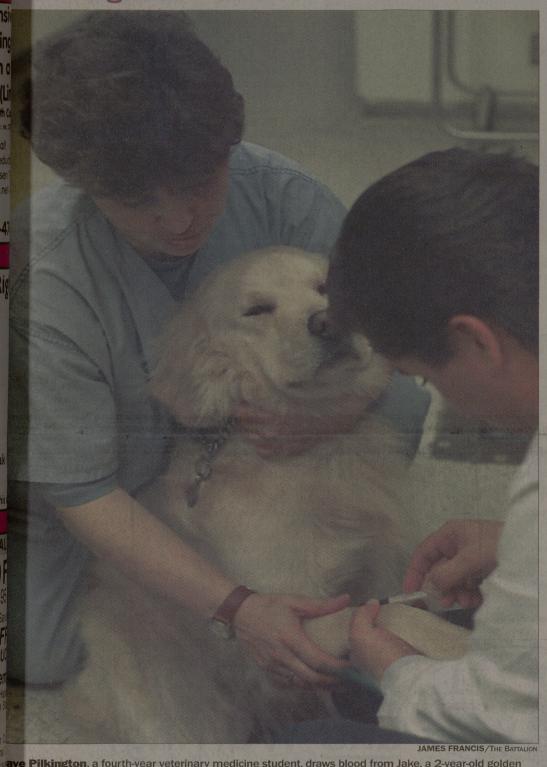
cient demand.

The conversion of Walton to an airconditioned facility will mark the third non-air conditioned dorm that has been eliminated in the past two years. Puryear and Law, which were located next to the O. R. Simpson Drill Field, were demol-

ished in the 1996.

University officials said the halls were destroyed because the cost to renovate and repair the buildings exceeded the cost of replacement or recovery of in-

s a dog's life



ave Pilkington, a fourth-year veterinary medicine student, draws blood from Jake, a 2-year-old golden ver, during an annual checkup at the Texas Veterinary Medical Center while veterinary technician Nini inkley keeps the dog calm.

A&M makes record impact on B-CS economy in 1997

By Amanda Smith Staff writer

The Texas A&M University system contributed more than \$630 million to the Bryan-College Station community in 1997, according to a Finance Department report, marking the largest economic impact the University has had on the community in its history.

The estimated economic impact exceeded last year's figures by

Tom Taylor, the assistant vice president of the Finance Department, said the almost \$4 million increase in salary for A&M employees contributed to the increased economic impact delivered to the community.

The number of full-time and

increased to exceed 20,100 employees. Payroll increased by nearly \$4 million over last year.

"One of the bigger drives has to do with salary increases for personnel," Taylor said. "Employees live in the community and spend their paychecks.

Taylor said each dollar in the Bryan-College Station community is spent about 2.5 times before it leaves

'What that means is that a dollar that an individual receives from a paycheck will be spent an average of 2.5 times before it leaves the community," Taylor said. "When A&M releases a paycheck, it is spent about 2.5 times here in Bryan-College Station.'

The estimated local economic

part-time employees of Texas A&M impact of students increased by an estimated \$2.5 million, with 431 fewer students in the fall 1997 semester.

Taylor said that the community depends on Texas A&M students.

"We often talk about how the University impacts the community and it's obvious that the community depends on the students," Taylor said. "The students are involved in the community.

The report attributed the increase in part to the increase of \$100 that students spend on average in the Bryan-College Station area in a year. The report estimates that students spend an average of \$4,200 per year in the Bryan-College Station community.

PLEASE SEE **ECONOMY** ON PAGE 2.

UPD urges students to take action in cases of harassı

By Colleen Kavanagh Staff writer

Valentine's Day brings out flowers, candy and poems from secret admirers, but it can also bring unwanted attention.

When frequent, unwelcomed attention makes the receiver feel uncomfortable, it may be considered harassment

University Police Department Detective William Scott said many times phone calls or e-mails come from friends who want to scare someone, but to be on the safe side, students should still report any harassment.

"UPD reviews one to two cases of phone, mail or e-mail harassment every week," he said. "Ten years ago, the most popular ways to harass people were by phone or letter. Over the last five years, Internet usage has become more prevalent. With that has come

more Internet harassment. 'Nowadays it's so quick and easy

to use e-mail," he said. "It seems to puter Information Systems (CIS) be the way of choice because we have such a good e-mail system, and

everybody seems to be using it. Harassment is a Class B misde-

" A lot of people think they can sit at a terminal, send disturbing messages and get away with it.'

meanor with a fine not to exceed two thousand dollars and jail time not to

exceed 190 days or both. Tom Putnam, director of Com-

Director, CIS

said e-mail seems to encourage people to send things on e-mail that they would not say in person, but if the harassment is reported immediately, the sender can be tracked.

"A lot of people think they can sit in a terminal, send disturbing messages and get away with it," he said. 'But we have capabilities to track the message if we find out about it within two days.

Putnam said CIS tracks where and when messages were sent from, and if the harassment sounds illegal and involves a student, it will be referred to Student Conflict Resolution Services. If it involves faculty, it will be sent to the appropriate faculty committee.

Shaun Travers of Student Conflict Resolution Services said there have been six cases of harassment reported to Student Conflict Resolution Services since September 1997.

PLEASE SEE HARASSMENT ON PAGE 2.

Local coffee houses attract students with the taste of brewed beans.

See Page 3

as A&M Men's Basketball m looks to get back on ning track versus Huskers.

See Page 7

ett: Presidential election in 00 provides opportunity for er Dole, Clinton to face off.

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k up with state and ional news through The e, AP's 24-hour online vs service.

A kiss is still a kiss.

Professor offers a look into the history of one romantic tradition

By Susan E. Atchison Staff writer

Dr. Vaughn Bryant, professor and head of the Department of Anthropology, traced the origin of the kiss from its beginnings in India to its current popularity in Western culture, as part of the MSC Great Issues se-

ries Tuesday night. An Indian custom of pressing noses together is the first sign of "kissing," Bryant said. Ancient texts record this practice as a sign of respect and a sign of affection, Bryant said.

The Indian Kama Sutra, a collection of erotic and religious poems published around 500 B.C., includes over 250 poems about kissing as

we know it today. "At this point we see that they've

moved to the lips," Bryant said. Greeks adopted the practice of kissing from Indian culture, and were the first Europeans to help popularize kissing. Kisses among the Greeks, though, were more common between men on the

battlefield than between men and women. "Depending on how [the officers] kissed, you could tell who was in charge," Bryant said.

Romans get the most credit, however, for popularizing the kiss.

They are "the most kiss-oriented culture I've ever encountered," Bryant said. Ro-



mans had three

levels of kissing: the friendship kiss, the "osculum"; the kiss between lovers, the "basium"; and the ultimate kiss, the "saviolum." The saviolum is what Ameri-

cans today call the "French kiss. Roman culture also included a betrothal ceremony for couples to honor their engagement. At the end of several days of partying, the couple's passionate and public kiss would seal their engagement. In the eyes of society, this kiss signified their marriage.

As Christianity began, much emphasis was taken away from kissing. A "holy kiss," a kiss that signified dominance of one person over another, was most pop-

ular. Kissing on the hand or the feet, Bryant said, was a sign of submission and respect.

During Middle Ages, kissing 'got a little out of control," Bryant said. In an effort to control Christians who were too enthusiastic about the holy kiss, two laws were passed in 1311-12 A.D.

One of these laws made it a mortal sin for Christians to kiss one another while thinking about fornication. The second law made it a venial sin (a lesser offense) to kiss just for its pleasure.

PLEASE SEE KISS ON PAGE 2.

New weaponry makes military more effective

WASHINGTON (AP) — Titanium-tipped cruise missiles, big bombs that break up into that can find targets through clouds and expanded computer power are among the warfighting tools the U.S. military could use against Iraq.

A smaller but, the generals insist, more effective force is carrying new weaponry to the Persian Gulf region as the possibility of airstrikes against Iraq increases. In addition to the B-1 and B-2 bombers and some new bunker-penetrating bombs, the military has acquired greatly expanded computer power since 1991.

'We certainly have made some improvements in the accuracy of the weapons," said retired Air Force Gen. Buster Glosson, one of the senior air war commanders in the Gulf War. "The deep-penetrating weapons and their accuracy is a second improvement."

Not all the military's technological advances in the past seven years have been translated into weapons in the field. Top military commanders and weapons planners describe an the 1991 Gulf War to exploit and develop precision weaponry but say many of the fruits of that effort are still in the plan-

ning stages Yet, new bunker-penetrating bombs, satellite-guided bombs and missiles that retain accuracy in bad weather, titaniumtipped cruise missiles and sophisticated sensor fuses are gradually emerging from weapons labs.

The ability to destroy a target while reducing the risk of unintended damage, and the ability to reduce pilot losses by using fewer planes for each target, are the two key advantages

'Since the war, I think we've made some gigantic strides in improving accuracy or precision with which we can hit targets," said Ken Koval, an Air Force weapons planner. "We don't target buildings; we target specific features on buildings, and we're able to hit them very accurately."