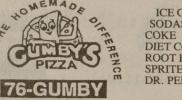
U.S. soldiers train to use Patriots

TOPPINGS **PEPPERONI** CANADIAN BACON JALAPENO **GROUND BEEF GREEN PEPPERS** ONIONS PINEAPPLE MUSHROOMS **BLACK OLIVES** SAUSAGE



ICE COLD SODAS (50¢) DIET COKE ROOT BEER DR. PEPPER

SUN.-WED.

\$1.00 OFF

14", 16", 20" pizza on Monday, Tuesday, Wednesday

11:00 AM-1:30 AM

AGGIE SPECIAL 16" 1 item pizza with 2 sodas WILD GUMBY SPECIAL 14" 1 item pizza

11:00 AM-2:30 AM

Harris toggled the keyboard while his eyes remained fixed on the circles, squares and lines on the radar screen before him.

EL PASO (AP) — Pvt. 2 William

The screen's graphics are no match for those of today's video games, but this is not child's play. The missiles Harris fired on his screen, and the targets he killed suddenly have become life-like.

"Before it was a learning experience, now it's like something you might actually have to use someday," Harris, a student at the Army's Air Defense Artillery School at Fort Bliss, said.

"Everyone takes this a lot more se-

Harris is one month away from

graduation from the 33-week course the Army teaches for students who will be part of Patriot missile crews

Azar said at one time the school like those in Saudi Arabia shooting trained Iraqi students. down Iraqi Scud missiles.

Fort Bliss is the Army's training center for air defense weapons, including the Stinger, Chapparal, Hawk, Vulcan and Patriot systems. The school has not only trained soldiers in the Navy, Air Force and Marines, but has trained soldiers from 30 foreign countries, said Col. Vincent Tedesco, deputy assistant commander of the Air Defense Artillery

'Essentially folks who have bought U.S. air defense artillery

Air defense is considered one of the Army's more difficult specialties, known as Advanced Individual Training. Most specialty training classes last about eight to 10 weeks, Harris said.

"Shooting a missile is the easy part," Jim Pool, a Patriot System Simulator instructor, said. "I can teach you to shoot a missile in five minutes that's how easy it is. What I need to do is teach you when to shoot and what to shoot.

The console of green lit radar screens simulate all of the operations weapons, they come here and rescreens simulate all of the operations ceive training," he said. That in- of the Patriot system, which have

been shooting down Soviet may Scuds fired by Iraq at Saudi Arab and Israel.

Soldiers are taught to identify graphics on the screen, for examp a circle with a lightning bolt in its nifies a hostile target with radarjan

Vol.

ming equipment.

While the targets appear on the screen, information on that targ such as its speed and identificant number appear simultaneously. It soldier must be able to digest that formation instantaneously and the same split second decide what

In one example, Pool showed hostile aircraft moving at 777 km or about 854 mph.

Continued from page

#### RENUSA

One of the largest inventories of Trek Bicycles in Texas!



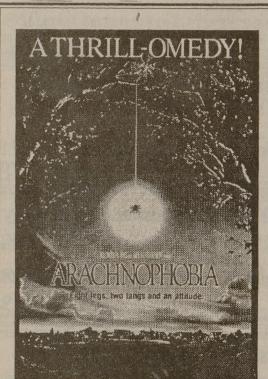
3122 S. Texas

**Close-Out Models** Save \$50-\$200

**Hundreds and Hundreds of** 



We have a Trek Bike and Price that's right for you!





Sat., Feb. 2 7:30/9:45/Midnight **Rudder Auditorium** \$2.00

Tickets are available at the MSC Box Office.

Aggie Cinema Information Hotline-847-8478.

The next Aggie Cinema General Meeting will be held on Feb. 4 at 7:00PM in Rudder 510.

## Soviet

The Soviet Internal Ministry is responsible for the latest Lithuanian action. Hatchett said Bakatin opposed the use of force in Lithuania when he controlled the ministry's

Hatchett said Gorbachev's involvement is unknown, due in part to the fragmented Soviet power structure. He added that Red Army troops are not involved in the crack-

"We don't know what the loyalty of the Red Army will be in the long-run, if called upon to take action,"

"Even though it looks like the hardliners are carrying on a coup, if it comes to a showdown the security forces could be overwhelmed by the

the end of World War II. Pacek, however, said the Soviets upheaval are not taking advantage of the Middle East crisis to crack down on Lith- said

of world crisis.

Dr. Alex Pacek, an A&M profes- uania The 1968 Czechoslovakian cradsor of political science and specialist in Soviet politics, said Soviet forces down was one of many well-plant historically have acted in unison dur-

Soviet operations not triggered by ing a crisis.

Though the Lithuanian incident world crisis, Pacek said. 'The Baltic crackdown is just con is "less organized," Hatchett said the fusion with no plan," Pacek sai Soviets are sticking to their long- "Troops are acting under local or standing tradition of cracking down manders with no clearly define on rebellious republics during a time goal." "Troops are acting under local on

He said it is clear Gorbachev h For example, Soviet forces re- less power than previous Sovietles pelled a Hungarian revolutionary ers and now is surrounded by han

movement in 1956 when British and liners French troops went into the Suez Hatchett said the only thing the Canal area. The Soviet Union also can stop the Soviet Union from the Soviet Union also can stop the Soviet Union from the Soviet Union also can stop the Soviet Union from the Soviet Union also can stop the Soviet Union from the Soviet Union also can stop the Soviet Union from the Soviet Union also can stop the Soviet Union from the Soviet Union also can stop the Soviet Union from the Soviet Union annexed the three Baltic republics at ing back to conservative comm leadership is a large-scale di

'I don't see that happening,"

Continued from page

se

ın

Loc

decrea

queste

cassett "We

cutbac

Marks

though Mar

class 1

Packag

says. that hi

harder

packag

Gulf di

is down

tarily re Mai.

tary Po

Si

His

fail

on

Q Secretar

Dr. Ca retary o

stressed

in the cl

lecture se

(CAMAC

eign trad cation.

like when

majority

school e

more tha est school

fail in edi

included: • Thir

ics drop high scho

out rate f percent.

Cavazo three ma

Pack they wi

Coll

### Microbes

be difficult, or even impossible, to

"It may be left up to natural means to take care of the spill," he says. "People don't realize we have had oil in the environment for hun-dreds of years, and there are many point where there is just too much natural processes that can take care of a spill, including evaporation, dissolution in water, and even naturally occuring microbes."

oil to handle. At this point, I doubt if even the best technology can effectively address the situation

Kennicutt says the problem with these natural processes is they can take a long time to deal with so large

a spill.
"There is a natural resiliency in

Kennicutt says from what he has Continued from page 1

week during a semester with faculty

Hobby

members and students. "He or she shares their views of public service, public policy probems, by visiting classes and participating in informal discussions," says Dr. Kim Hill, director of the master's program in public administration.

Hobby's four-day agenda includes informal roundtable discussions, a University tour and guest appearances in A&M classes and seminars.

The program gives A&M an op-

portunity to bring distinguished individuals on campus, offsetting the negative impact of the University's relative isolation, Hill says.

"I think it will benefit both undergraduate and graduate students to see such great people, talk to them and listen to their views on issues,"

The idea for the program originated in the political science department, but Hill says the program's implementation was a Universitywide effort.

A new distinguished lecturer will be selected each calendar year, spanning parts of two academic years.

Hobby will be at A&M Monday through Thursday and return to campus for a second visit this fall.

seen, the policy for dealing with a spill is a defensive one. "I've seen a concentration on pro

tecting vital areas and falling where the spill can't be controlled he says. "Obviously the intakes for the desalinization plants which pro vide much of the water for Sau Arabia are being protected, as we as key environmental areas.

Bird populations, breeding are and shallow water parts of the ecosystem are the most likely em ronmental defense areas, Kennic

says.
"My best guess is this is not and out attempt, but it is probably to only option at this point," he sa "Once the oil has been there a days, it is difficult to clean up in a effective way.

Kennicutt says the best scenar would be for the oil to remain at s for a few days where the spill canb lessened by weather.

## Terrorism.

Continued from page 1

still exists. "We're watching the situation and will make a decision if some thing new develops," she says. "I there is enough interest in the

trip, it will happen."
Luke Altendorf, MSC associate director, says the Jordan Institute for International Awareness ha experienced similar reactions with ermany and Dominican

public exchange programs. "We've noticed the people that have applied have been concerned," Altendorf says. "Everyon has asked about the situation the Middle East, and there have been concerns from parents a well as the students themselves.

He says if the U.S. State D partment announces a travel alert the institute will cancel its trips.

'We're working with the Un versity administration to s what's in our best interests," Altendorf says.

Scholarship Pageant for \$5, \$8, & \$10 l'ebruary 91

## **GMAT** up 90 points!

Classes Begin February 9th

call today 1-800-749-6336 for details

THE PRINCETION REVIEW

We Score More!

# 12:05 CLASS IN NEW YORK TO A 1:45 LECTURE IN LA?

Even if you booked the Concorde, other new technologies like digital



will enable people to ex-change voice, data, and video communications, complete with fax capabil-ities, no matter where they

you still don't stand much chance of getting across the country in less than an hour. But with the innovations being

developed at Northern Telecom you won't have to.

The fiber optic technology we're developing will enable students to attend classes being held across the country, or across the ocean. We're also at work on a range of



cellular telephones, digital switching, PBX's, network development and software systems. And you can play an integral part in bringing these ideas to reality.

If your degree is in Electrical Engineering, Computer Science, Computer Engineering, and you are looking for the type of opportunity where the challenges are as unlimited as your potential,



WE WILL BE ON CAMPUS FEBRUARY 7th AND 8th

BNR, the research and development subsidiary of Northern Telecom, has R&D labs in Richardson, TX; Research Triangle Park, NC;
Atlanta, GA; Canada and the U.K. An equal opportunity employer.