

Volume 110 • Issue 181 • 6 pages

www.thebatt.com

PAGE DESIGN BY: RACHEL SMITH

OPINION: Admiring Armstrong Page 5

A&M to close Commons dining facility

By Natalie Younts THE BATTALION

The Commons Dining Center, the cafeteria the Commons basement serving residents of xas A&M's Southside dormitories, will pernently close at the end of August.

A temporary establishment, the Commons od Court, will open on the first floor of the mmons building Aug. 22.

A committee of five students and three faculmembers will brainstorm ideas for long-term ins for Southside dining in September, said ident Body President Jack Hildebrand.

We can have a very impressive facility that Il have all Southside students dining there,"

Hildebrand said

Rick Floyd, executive associate vice president for finance, said an acceptable long-term solution for Southside dining has not been developed yet.

"We've tried to come up with a good interim solution that will allow us to reduce our losses and that will give us an opportunity to see how the students accept the new concepts," Floyd said.

Hildebrand said the temporary food court is not a good long-term solution because it cannot accommodate enough students.

The Commons Food Court, which cost \$50,000 to create, will be on the first floor of the Commons building.

Commons Xpress will offer the food formerly COMMONS CLOSING served in Commons Dining Center, including hot entrees, side dishes, salads and cookies.

A coffee bar, Common Grounds, will be open 7 a.m. to midnight.

"(Common Grounds is) a really super coffee kiosk-type operation, kind of a miniature of what you might see at Poor Yorick's (Coffee House)," said Ron Beard, executive director of food services.

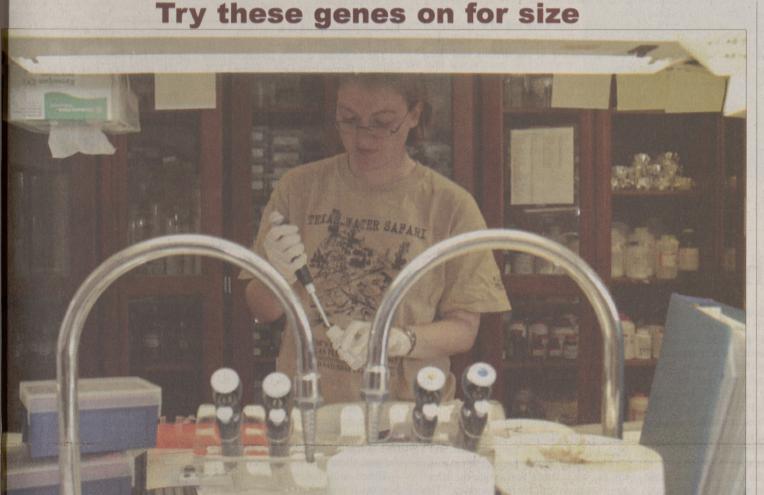
Mexican food will be served from Olla Roja, which also operates at the MSC 12th Man International cafeteria.

The current establishments on the first floor,

See Commons on page 2



WILL LLOYD . THE BATTALION Source: RON BEARD, EXEC. DIRECTOR OF FOOD SERVICES



BRIAN WILLS • THE BATTALION

ren Harris, a third-year graduate student in biochemistry, resuspends the RNA enhance crops. Harris uses sorghum, because of its high drought resistance, to test ma sorghum plant she previously isolated for use in research that can be used to the changes in gene expression due to abiotic, or non-living, stress

Ford to be in engineering symposium

A&M-Galveston hosts academy training ship

By Shawn C. Millender THE BATTALION

Texas A&M at Galveston is hosting the Texas Maritime Academy's training ship, the Texas Clipper II, Tuesday through Thursday as part of a recruiting effort by the Academy.

The visit will culminate Wednesday from 10:00 a.m. to 2:00 p.m. as the ship will be open to the public for tours and presentations by the academy and several marine/maritime entities like Texas A&M-Galveston, Sea World San Antonio and the U.S. Navy

A&M-Galveston Director of Institutional Advancement Teri Fowlé said recruiting students to the school and academy is traditionally a challenge.

"When people think of Texas, they usually think of cowboys and cattle," Fowlé said. "We want to get the word out that there is a maritime academy here.'

Fowlé said the event is targeted mostly toward area high school students. She said the 40-year-old maritime program sends a lot of graduates to places like Sea World.

The Texas Maritime Academy is one of six state maritime academies in the country and the only one on the Gulf Coast. Much like the Corps of Cadets at Texas A&M, military service is optional for cadets, who can go into either the Coast Guard or the Navy.

According to its Web site, the Academy's mission is to provide its cadets "with an exceptional education along with hands-on training resulting in the cadets being recognized as the future leaders of the United States Merchant Marine.'

Jeremy Sinclair, a third-year cadet from New Orleans, Louisiana, said he would like to work with the Military Sealift Command upon graduation from the Academy, though he does not count himself as one of the roughly 10 percent of the 200 cadets with military aspirations. Sinclair said the Academy is not looking for normal college-bound high school seniors.

By Chelsea Sledge THE BATTALION

David Ford, associate professor, holder of e Kenneth R. Hall Professorship in Chemical ineering at Texas A&M and recipient of the E.C.A.S.E. (President's Early Career Award for cience and Engineering) award, has been selectto attend the National Academy of Engineerg's (NAE) 10th annual Frontiers of Engineering mposium on Sept. 9-11, 2004, along with 85 of brightest young engineers in the nation.

"It's an honor to be chosen and a recognition

nd

which I'm grateful for," Ford said. "I'm really hoping to bring back some motivating examples that I could use in the classroom."

The three-day symposium will be held in Irvine, California. Chosen out of more than 170 applicants, the 86 engineers come from varying

backgrounds including government, industry and academia. They are pioneers in their field, performing cutting-edge engineering research

FORD

and technical work, and are between ages 30 and 45. The engineers will meet together at the symposium to explore topics in multiscale modeling, designer materials, engineering for extreme environments and engineering for entertainment.

"Today's engineers and their work are very diverse," said William A. Wulf, president of NAE. "At the same time, many of our most significant recent advances involve contributions from more than one field. (The symposium) exposes engineers to ideas outside of their specialties to

See Ford on page 2

Democrats knocked off balance by terror alerts

By Ron Fournier THE ASSOCIATED PRESS

WASHINGTON - The politics of terrorism has Democrats tied in knots. Each time President Bush raises fears of a possible attack, the poical debate shifts from his most troublesome issue (Iraq) to one of his rongest (the war on terrorism) while Democrats fight their impulse to lestion the president's motives.

The advantages of incumbency were in full display Sunday, when omeland Security Secretary Tom Ridge warned of possible al-Qaida rrorist attacks to financial institutions in New York City, Washington nd Newark, N.J.

The information was obtained in the past 36 to 72 hours, officials said unday, increasing anxieties about a potential strike. The Bush administration let a 24-hour news cycle pass before acknowledging that most of the intelligence, while recently obtained, was three or four years old.

'I am concerned that every time something happens that's not good for President Bush, he plays this trump card, which is terrorism," former Democratic presidential candidate Howard Dean said Sunday.

Similar doubts were raised privately by John Kerry's senior advisers, top Democrats in Congress and even some senior Republicans who privately questioned Ridge's timing. The announcement came three days after the close of the Democratic National Convention, which helped increase Kerry's terrorism-fighting poll ratings and less than two weeks after a scathing report by the Sept. 11 Commission.

The administration on Tuesday issued a blanket condemnation of anybody

See Democrats on page 2

'Life in the Academy is different. It's not going to be normal college life in a normal college environment," Sinclair said. "It will place hardships on them they wouldn't get normally."

Sinclair said while there are similarities to the Corps, life in the Academy is very different.

'It's a lot more laid-back. These are some of the greatest guys I've ever met in my life. We have a lot of fun here," Sinclair said.

Career opportunities in the maritime industry are the biggest draw for potential cadets, Sinclair said.

'People are usually pretty shocked when we tell them we can make \$60,000-\$70,000 a year out of the Academy," Sinclair said. "It's a very unconventional lifestyle. Not your normal 9 to 5 desk job.



PHOTO COURTESY OF: TERI FOWLE

The Texas Clipper II is used for training future merchant ship officers and engineers.



way golf course, is less than two miles away from years, was playing golf with a friend about 300 yards Lakeway Airpark, a privately owned airport created

from the house when he saw the plane go down. He said the plane didn't make an unusual noise before crashing, but appeared to be struggling to stay airborne.

"We just looked up and saw the aircraft and it was going slow, wings level," said Brown, who retired in 1993. "I saw him try to either make a left hand turn or stalling out. ... With that, he lost lift and crashed right into the ground."

He said he'd seen crashes in training films, but never personally.

See Crash on page 2