



Corps officials to examine issues facing female cadets

BY CARRIE BENNETT AND RYAN WEST The Battalion

Officials in the Texas A&M Corps of Cadets and the Department of Student Life will begin an investigation into the the overall climate for

female cadets beginning Aug. 30. Maj. Joseph "Doc" Mills, media relations coordinator for the Corps, said the investigation will begin this fall, when students have returned, in response to allegations of harassment and incidents of vandalism. Officials will examine not only harassment reports compiled by Student Life but all facets of female life in the Corps.

One such incident occurred during Tom, the Commandant's office staff determined the disciplinary ing April's Parents Weekend. An intoxicated male cadet entered a action taken: The cadet was placed women's bathroom and broke two on probation and ordered to write stall dividers, one toilet and tore apology letters. down two shower curtains, causing more than \$800 in damages.

In another incident, a male cadet was caught "peeping" into a women's restroom; when questioned, the cadet claimed he entered the restroom to wash his arm. Colonel Lee McCleskey, assis-

tant commandant for discipline, said neither property destruction nor the "peeping Tom" incidents are common within the Corps. He said in the case of the peep

\$800 in restitution. He was also placed on University probation, ordered to receive counseling and perform community service. The court's decisions were validated by

McCleskey. Mills said that out of the 121 dis-

McCleskey said the case of the

vandalized women's restroom was

handled by the Cadet Court, a pan-

el of nine junior and senior cadets

who operate the proceedings, which ordered the cadet to pay

ciplinary cases last year, nine were gender related. He said all investigations concerning harassment against females have been closed.

"[Cadet Court] shows that our cadets, as a whole, do not approve of that kind of behavior," Mills said. "The cadets have mecha-nisms for self-policing, and they

have shown they will use them." Sgt Allan Baron, of the University Police Department Crime Prevention Unit, said that as with any other organization on campus, the correct thing for leaders to do is to instruct the victim to file a police report.

SEE CADETS ON PAGE 2.

Commissioner OKs Bush independence

School of government to report to provost BY VERONICA SERRANO

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The Texas Higher Education Co-dinating Board's Commissioner In Brown approved Texas A&M's uest to make the George Bush ool of Government and Public vice an independent academic t that will report to the Universi-Provost

he commissioner's approval, nded down Tuesday, is the final required to remove the Bush ool from A&M's College of Liberof Government & Public Service

Janis Stout, dean of faculties and



The Texas Higher Education Coinating Board considered the nge to be a "nonsubstantive adhistrative request," which does require as much information as ubstantive administrative request. n a substantive administrative nge request, the University must lain the exact administrative nge proposed, project for five ears the current administrative load nder the present organizational our top chatructure and explain what would be bected under the new system as Il as among other details regardthe change.

In a nonsubtantive change prosal, the University has only to iefly describe the change.

provost, said the whole board approval was not required because the change was considered non-substantial.

She said she is pleased with the commissioner's decision.

In his letter to current provost Ron Douglas, Brown said the board understood the administrative change will enable A&M to make use of the \$1,242,707 set aside by the Texas Legislature for the Bush School, which was contingent upon the School attaining independent status, and that the board understood other benefits the University would gain by allowing the change.

CODY WAGES/THE BATTALION

Air traffic controller Wes Turnbow radios coordinates and flight information to incoming planes at Easterwood Airport Wednesday.

SEE BUSH ON PAGE 2.

Languages

ally in their areas of interest.

grams and internships.

ticipating in study abroad pro-

ide page des Technical majors to offer training language skills

BY STUART HUTSON The Battalion

A \$180,000 grant from the U.S. epartment of Education will alstudents to have a foreign language and culture certificate train-

oriented toward students' chnical majors starting this fall. The program is a cooperative fort between the College of Libal Art's Department of Modern cial attent and Classical Languages and the lleges of Engineering, Agriculre and Life Sciences and Vetpublican^{erin}ary Medicine.

The programs to be offered include a German certificate pro-

gram for engineering students, a Spanish certificate program for veterinary medicine students, and Spanish and Russian certificate programs for agriculture and life sciences students

Richard Curry, director of undergraduate programs for the Department of Modern and Classical Languages, said students participating in the program will take 15 hours of language courses with additional hours in international education courses.

Curry said the language and international education courses will be tailored to each major by including learning tools such as

German Engineering Veterinary Medicine **Spanish Agriculture and** Russian Life Sciences

GABRIEL RUENES/THE BATTALION

Colleges

technically oriented reading ma-Curry said that this expanded education will be invaluable to terial and speakers discussing the topic of working internationthose students who decide to enter the international workplace Students will have the opporafter they graduate from Texas tunity to spend a semester par-

Researchers target gene-based defects

MINNEAPOLIS (U-WIRE) - Geneticists at the University of Minnesota are one step closer to finding a way to remove human defects.

The university is one of two schools chosen in July from a pool of 90 institutions to receive a \$2.5 million grant for genetic research.

The money would further the development for what has been dubbed the "Sleeping Beauty" genetic research, a system of genetic transfer discovered at the university.

The grant, which begins Sept. 1, was handed out by the Californiabased Arnold and Mabel Beckman Foundation Technology Development Grant.

Sleeping Beauty is an artificial DNA construction that will allow scientists to study genes through mutations, according to Perry Hackett, a SEE LANGUAGE ON PAGE 2. professor of the Department of Genetics, Cell Biology and Development at the University

Sleeping Beauty works as a transfer agent of genes. A modified version of a gene no longer found in fish, it has been awakened by Hackett's team, who named it after the fairytale princess

The Sleeping Beauty transposon is a segment of DNA that moves to a new location in a chromosome. Once it marks the gene by causing it to mutate, scientists can pinpoint defects.

Ekker said this allows the researchers to locate genetic defects that are almost impossible to find.

"If you have the opportunity to develop a drug that rescues possible defects people have, you have a mora' obligation to do something," he said

Benjamin Ganje is a reporter with the Minnesota Daily (U. Minnesota

A&M.