#### State and Local

## Trash surfer 'catches the wave' in exercise of communication

By Tracey Streater

Reporter

Environmental Design 104 stulents learned more than just how to construct sculpture out of trash while creating "Catch the Wave," a sculpture on display on the first floor of the Langford Architecture

ental Design 104 students' contrioution to the Rowlett Lectures, a seies of lectures by visiting speakers nd displays of student projects sponsored by the Department of Architecture.

Although the lectures only were Monday and Tuesday, the displays will be up through the beginning of ext week.

Taught by Dr. Hadley Smith, a siting professor in the College of Architecture, the class created this roject as an exercise in communicaon and imagination.

"If you've got a great idea and don't have the skills to communicate it, it's as if you didn't have the idea,

The sculpture, made entirely out of trash, depicts a surfer riding an roning board in the curl of a wave

The ingredients of this masterpiece of refuse include everything from Christmas tree lights to old blue jeans and a U-bolt from a pick-Environmental Design 104 stu-lent Alan Underwood, a freshman

environmental design major, explained the goal of his class. "We were trying to use an unlikely

aterial to create something visually ompelling," Underwood said.
After deciding to use the cheapest materials they could find — trash —

the students brainstormed to develop the ultimate theme of the cre-

Matt Mars, a freshman environmental design major, said the objective was to make the most out of the class's design while keeping the theme in mind.

"Man is affected by his environ-

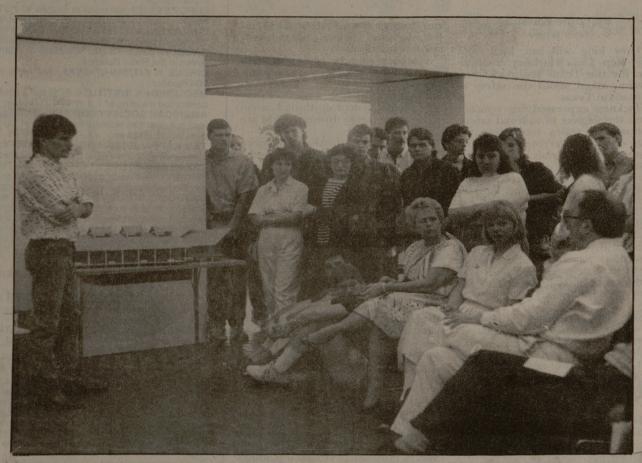


Photo by Beth Murray

Paul Neidinger, a graduate architecture major from Houston, listens as professor Peter Cook from the Technical University of Frankfurt critiques his design and discusses regional designs in modern architecture Tuesday during the Department of Architecture's Rowlett Lectures.

around," Mars said. "That's why we made the surfer out of trash instead sculpture is more than just a pile of of using a mannequin or some-

Maximum affect at a minimum

Suzanne Grothues, a freshman material and not the form. nent - what goes around comes environmental design/building con-

junk, though.

"If people say it's a pile of junk, cost was also a major goal of the they've got a limited view," Grothues class, Mars added. they've got a limited view," Grothues said. "They're looking at the

After all was finished, the stu-

struction major from Dallas, said the dents seemed to agree on one idea in particular.

They all learned the importance of working together to achieve a common goal.

As Underwood expressed it, they learned "how to give a little to get a

### Shifting soil, clay causes damage to research center

DALLAS (AP) - Walls are cracking, ceilings are sagging and equipment is in danger at a \$1.5 million research center at the University of Texas-Arlington because of shifting soil under the

building, officials said. Officials blame moist and swollen clay beneath the 15-monthold Aerospace Research Center, and say the shifing soil is also causing the fire alarm-sprinkler

The building was completed in November 1986 as part of a \$39.9 million contract for an engineering complex with the Stolte Co. of Arlington.

"I'm not really worried about the building falling down," center director Donald Wilson said Monday. "It's more of a nuisance than anything. It's embarrassing to invite contractors and government officials to impress them with our research and facilities when you can't even get the front door that you fixed three weeks ago open.'

The foundation on the north end of the building has risen about 1.5 inches, Wilson said. Although workers tried to replace most of the soil before beginning construction, problems began shortly after the building was fin-

Doors became difficult to open and shut, tiles fell from the sagging ceiling, outside walls cracked and a safety officer noticed problems with the fire alarm system and sprinklers, Wilson said.

Although the shift has not caused serious damage, faculty members are worried that if allowed to continue, the precision of a sensitive optical laser might be altered.

John Blanton, resident construction manager with the UT System Office of Facilities Planning and Construction, said Stolte Co., which also is remodeling the engineering building and constructing a new one, was not to blame for the shifting building.

#### Bush campaign hits B-CS, **Tower courts A&M voters**

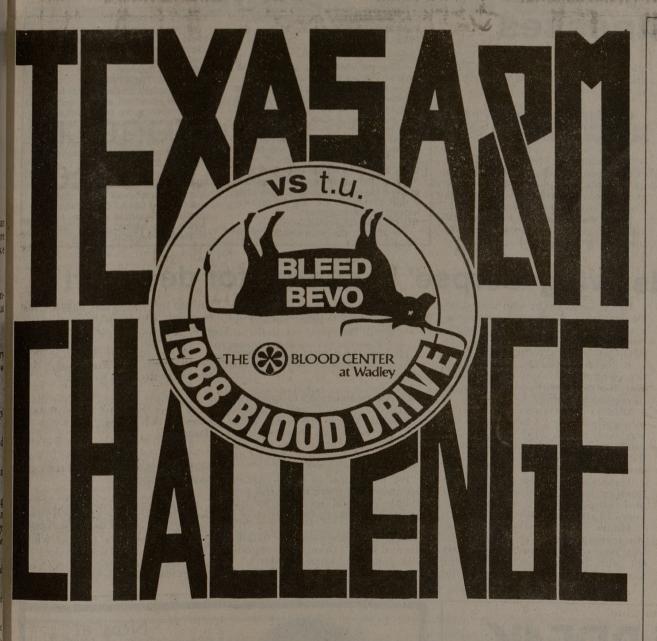
The George Bush campaign came to Bryan-College Station yesterday to try to build support for the vicepresident in next week's Super Tuesday primary and to attempt to

get voters out.
"The student body of Texas A&M are the most sophisticated voters of any college campus in Texas, with the possible exeception of SMU, my alma mater," former U.S. Sen. John

Tower, along with U.S. Rep. Tom

Loeffler and Judge Roy Barrera Jr., all stressed the importance of the people needing to vote in the primary next week.

"Remember next November you are not electing America's president, you are electing the leader of the free world," Tower said, "the man that will be responsible for providing the leadership necessary to promote a climate of peace and security and self-determination for all peoples in



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