# The Battalion

ol.82 No.102 USPS 045360 12 pages

College Station, Texas

Thursday, February 19, 1987

# Senate panel votes o halt Contra funds Measure's supporters expect Reagan veto

to Nicaragua's anti-government errillas in the first major test of iment in the new Congress tod the Contras.

However, even supporters of the asure passed by the Democratictrolled committee conceded it be vetoed by President Reagan if ventually passes the Senate and House.

I think we have the votes on the or to pass it, but of course the sident will veto it and I doubt t we can override the veto," said . Claiborne Pell, D-R.I., chairof the panel and an opponent Contra aid. No action by the full ate is likely for several weeks, he

he vote came after more than

**By Melanie Perkins** 

Staff Writer

The institute could enhance coop-

ion between Texas A&M and the

versity of Texas, maximize the of existing resources and possi-

save the state some money. It its Jan. 26 meeting, the Texas

M Board of Regents discussed t developments between the two

versities in the areas of marine

aces and oceanography. r. William H. Mobley, A&M uty chancellor for academic and

purce development, said several liminary plans and options al-

dy have been developed. One task force will study a joint king proposal, he said, and a sec-d will begin looking at a wider

ge of research and cooperative

orts between A&M and UT in a

iety of ocean and marine areas.

eston.

ESS

ercent

id acci-

ety as a

rful the

t could

olenew

on and

tinue to

be there,

SOLL'

inner

more

A&M, UT cooperating

in effort to establish

oint marine institute

WASHINGTON (AP) — The nate Foreign Relations Committee ed 11-9 Wednesday to halt U.S. "This is one of the most crucial war-peace issues we will face," said Alan Cranston, D-Calif., a Sen.

strong opponent of Contra aid. Sen. Terry Sanford, D-N.C., an-other opponent, said Reagan is fol-lowing "a very dangerous and likely unsuccessful policy." However, Sen. Paul Trible, R-Va.,

noted that the Contras have just be-gun receiving official U.S. help again after a two-year hiatus and said, "We ought to play this hand over the next year or so" and see if

they can win. The program has been highly controversial ever since the Contras, with secret U.S. help, began fighting Nicaragua's leftist government six years ago.

Congress banned U.S. military aid ee hours of debate, in which both for two years but narrowly reversed

itself last fall and voted for \$100 million worth of aid, including \$70 million in military help, for the current fiscal year.

Much of the money already has been committed by the administra-tion, but the final \$40 million cannot be spent until Reagan sends Congress a report saying the aid is needed and the Contras are making progress.

Congress could vote to block the expenditure, but Reagan could veto any such disapproval and it would take a two-thirds majority in each chamber to overturn his veto.

The bill sent to the floor Wednesday would not specifically block the \$40 million.

It has no cut-off figure or date in

The measure simply would ban U.S. help for the Contras, and Sen. Christopher Dodd, D-Conn., one of the sponsors, said if it eventually be-comes law, it would halt whatever part of the \$100 million package had not been spent. A similar cut-off bill has been in-

troduced in the House.

House Majority Leader Thomas S. Foley, D-Wash., said Wednesday there is no question that Reagan will win the remaining \$40 million because there is no chance that oppo-nents will have enough votes to override a presidential veto.

But Foley told reporters that Reagan's anticipated request for \$105 million in new Contra aid "is in grave trouble." He spoke after attending a con-

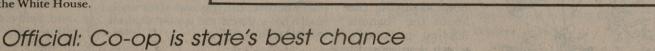
gressional meeting with Reagan at the White House.

### **Spreading The Word** Shawn Garza, a sophomore chemical engineering

major, hands out a new version of the New Testa-

Photo by Doug La Rue

ment. Members of the Baptist Student Union gave away about 12,000 of the books Wednesday.



1 miles

# **Center tries to land supercollider**

#### **By Christi Daugherty** Staff Writer

The superconducting supercollider is probably the greatest re-search coup a state could get today, and if any group is going to get it for Texas, it probably will be the Houston Area Research Center, a HARC official said.

Located in The Woodlands north of Houston, HARC is a cooperative formed by four Texas universities, countless businesses and the federal

edge of Texas universities with funds from Texas businesses.

This combination should develop new technologies that will address the research needs of the private sector

HARC hopes to land the supercollider project for Texas, she said, but whether or not it does, the center will continue to grow

Originally incorporated in 1980, the center was the brainchild of Houston real estate developer George P. Mitchell, who said he stumbled onto the idea after reading about research conducted through major universities at similar centers in other states. "We just felt such a thing would be feasible here, so we convinced the boards of the four universities,' Mitchell said.

Mitchell picked the Houston location because 31 percent of the state's income is generated in that area, he said.

Each university appoints four members of its faculty to HARC's 29-member board of directors, and this board decides which projects

A&M has close ties to the center, including HARC's president, Dr. W. Arthur Porter, who has served as di-rector of A&M's Texas Engineering

pan and the only one of its kind in the Western Hemisphere, Armstrong said.

Because of its size and speed, it is considered to be the best research computer in existence.

The computer is so immense that it will take up over 16,000 square feet in HARC's new research facility,

which is under construction. Dr. John Dinkle, A&M associate provost for computing, said A&M is using the computer heavily for remodeling, meteorology and business computations Meanwhile, HARC, like organizations from 44 other states, is pursuing the multibillion-dollar supercollider, hungry for the prestige and

#### several specific dock design options identified." A&M's ship operations now are headquartered at Texas A&M at Galveston's Mitchell Campus on Pel-ican Island, while UT's operations are based at its medical branch in Columeter ask forces are being appointed udy the possibility of a joint ma-science research institute and k and ship support operations in

have the opportunity to expand and strengthen themselves in the areas of marine and oceanography facili-

Education concluded that since A&M and UT were both engaged in ocean and marine kinds of activites," he said, "there might be some opportunity for cooperation, coordina-

Mobley said.

chancellor for facilities planning and construction, said UT first asked A&M to look into extending and

Galveston. Mobley said both A&M and UT

"The Select Committee on Higher

tion — and thus, cost savings." A joint venture in this area also would allow the two universities to compete more effectively for federal grants and major research contracts,

Gen. Wesley F. Peel, A&M vice

The task forces will be working ough the spring and probably will sharing its dock facilities on Pelican recommendations by Island. some nmer, Mobley said.

he thing is that there have been agree, he said.

Essentially, what we have now is agreement to study cooperative-Mobley said. "None of the detail is a matter of economics and detail." been worked out. The only tan- Both school's boards will have to

The four universities involved with HARC include Texas A&M, the University of Texas, the University of Houston and Rice University.

Dr. Jane Armstrong, vice president for program development at HARC, said HARC's objective is to combine the resources and knowl-

Another link is the center's recently acquired supercomputer.

A&M and the other universities in HARC have relatively free access to the computer, which currently remains in the testing stage.

The \$20 million computer is the first supercomputer produced by Ja-

See HARC, page 11

## leachers join forces to request raise A&M dean: Texas groups chose wrong time for proposal

#### By Daniel A. La Bry Staff Writer

exas teacher organizations filly got their act together on b. 9 by making a joint proposal the 70th session of the State gislature for a minimum salary crease — the groups just picked e wrong time to do it, said yan Cole, an associate dean in exas A&M's College of Educa-

With the economic situation way it is and the other dends on the state resources, I uld seriously doubt they (teaers) would receive that kind of increase as a state minimum, le said.

The Texas State Teachers Asiation, Association of Texas ofessional Educators, Texas sroom Teachers Association d Texas Federation of Teach-- which have separate legisve programs - banded toher to make one unified pposal for a statewide mini-m salary increase of \$2,900 r the next two years.

eri Stone, TCTA executive diector, said the four groups ranted to send a clear message to e Legislature that future salas were a priority for all four pups and that the groups had a gle and unified stand on the is-

he proposal calls for increasstarting salaries from the cur-

rent minimum of \$15,200 to \$17,080 for the first year and to \$18,100 for the 1988-89 school year. The \$15,200 minimum salary was set in House Bill 72 by the Legislature during the 1984 special session.

Stone said the proposal would increase the salaries of current teachers as well as those entering the profession in the future.

wanted to avoid sending a mixed message to the Legislature. We didn't want to have four propo-sals out there floating around."

Cole said the presentation of different proposals to the Legis-lature hurt the teacher groups in 1984 during the consideration of House Bill 72.

"No question about that," he said. "One of the things that hurt

"With the economic situation the way it is . . . I would seriously doubt they (teachers) would receive that kind of an increase as a state minimum."

- Bryan Cole, associate dean in A&M College of Education.

The four groups based their pay requests on the 1983 findings of the Select Committee on Public Education, which recommended starting salaries of \$17,080, she said.

Cole said he believes the increase is justified, but said the present economic condition in Texas will seriously hinder the proposal's chance for success.

Stone said, "I think the present economic situation is going to affect the consideration of any bill that requires any type of expendi-tures — and probably negatively.

"But that was one of the reasons the four teacher groups them during the discussion of House Bill 72 was that all the tea-

chers groups could not agree. "It finally got to the point where many of the legislators just quit listening to any of them (the groups) because they were contradicting each other.

Stone said House Bill 72 increased the teacher salary schedule, but it increased entry-level salaries considerably more than career salaries.

"Traditionally we've had problem within the teaching profession," Stone said. "Virtually everybody who is going to leave the profession leaves within the first

five years, and we lose an incredibly high percentage of beginning teachers within those early years.

She said an increase in career salaries, as well as beginning salaries, is needed to attract — and keep - qualified teachers.

Cole said most of the students he has dealt with are more concerned with the working environment than the salary.

"While the money is important," Cole said, "most students are worried about the conditions of the classroom setting and the conditions being positive in which a good learning experience can take place.'

Since most A&M education graduates are being hired by the larger districts, salaries aren't a real problem, Cole said.

"In almost all the suburban areas - Dallas, Fort Worth, Houston and so forth - the starting salaries are in the \$17,000 to \$18,000 range," he said.

The concern over teaching sal-aries hasn't been a real problem as far as enrollment in the college, he said. A&M had the fastest enrollment growth of any college of education in the country two years ago.

Recently, enrollment in the college has reached a plateau, but Cole said he expects enrollment to increase again in the fall.

## UH budget committee proposes elimination of 3 school programs

HOUSTON (AP) — Three academic programs have been targeted for termination by a University of Houston advisory budget committee that also wants to cut five other areas to fund research during difficult economic times.

The 24-member advisory committee recommended scrapping the sizable College of Technology, along with the recreation program in the education college and the department of human development and consumer science in the social sciences college.

Cutbacks were suggested in the architecture college, music school, sociology department, communication school and graduate school of social work, according to a draft report issued Tuesday.

About 1,500 students are enrolled in the technology college, which provides trained workers to the engineering, computer electronics and construction fields. It employs 40

full-time faculty members. Lawrence Wolf, dean of the techonology college, called the pro-posed cuts "insensitive and incorrect.

"I think the primary issue is whether a public university will provide opportunities only for those who seek to be the privileged or elite or will include education for those who do much of the essential work in our society," Wolf said.

The budget advisory council — which includes faculty, student and staff members - wants comments on its draft report by mid-March.

President Richard Van Horn said he will use the final report in developing next year's budget. He de-clined comment on the specific recommendations.

"When you have limited funds, you have to decide where to put them," he said.

Ira Shepard, a law professor who chaired the council, said its recommendations are based on the premise that another round of across-theboard cutbacks is "totally undesira-

"You eliminate some programs to keep the strength and momentum in other programs," Shepard said.

According to the report, the university's "primary mission is to be a national comprehensive research university.

Shepard said it is difficult to estimate the cost savings of the cuts because it is hard to judge how many students the university might fail to attract without them. The council's proposal would allow current majors to complete their programs.

The report said affected faculty should be placed elsewhere in the university, if possible.