State and Local

RHA working out revision details

Dorm visitation hours may change

By TAMMY KIRK Staff Writer

A special task force, chosen by the esidence Hall Association External ffairs Committee, has begun coneration of the extension of dormiry visitation hours. The committee hould be made and problems that ould arise from those changes.

An informal resolution passed Wednesday night by RHA set the new hours for 9 a.m. to midnight selves as Sunday through Thursday and 9 eany into a.m. to 2 a.m. Friday and Saturday, identity as Carla Carey, co-director of the external affairs committee.

But, RHA President Michele sher says, so far the only definite wer about extending dorm visitaon hours is that there is student in-

The visitation hours are currently 10 a.m. to 10 p.m. Sunday through Thursday and 10 a.m. to 1:30 a.m. Friday and Saturday.

During the Spring 1985 semester a survey was given to 10 percent of dorm residents and all the head residents. The survey asked what the interest in extending the hours was and also what individual preferences for the time change were.

Marya Knoj, co-director of external affairs, says 12 people are on the task force and some oppose the

Cary says the committee's job will be to consider possible security prob-

Knoj says, "The two problems the R.A.s (resident advisers) are concerned with the most are what hours to lock the girls' dorms and the roommate conflicts."

Carey says one solution to a security problem would be to continue to lock the girls' dorms at 10 p.m. This would mean non-residents could not get in without an escort, she says. Also, those residents with guests would then be responsible for their guests' actions, Carey says.

After assessing the problems the task force, along with the directors of the external affairs committee, lems, roommate conflicts and how will write a handbook explaining the

quiet hours will be affected as a result of any change.

visitation times, rules and regulations that will accompany the propotions that will accompany the proposal, Carev says.

> Fisher says the proposal will ulti-mately be revised by the student af-fairs department. She says if visitation hours are extended, the change probably won't be implemented un-

Knoj says the process for changing the visitation hours is slow and the committee wants to avoid loopholes that may cause problems later on, so there's no rush job.

Carey says, "It's like writing an English paper for class and having your mom, your sister and your dad read it before the teacher does. It's the same principle with our propo-sal, several people have to read over it before anything can be decided.'

Funding for out-of-state students short

By CYNTHIA GAY Staff Writer

Despite higher tuition costs and e resultant increase in needed stuent financial aid, Texas A&M has mergency money available for lexas students. But the University is ort on these emergency funds for mt-of-state and international stuted some dents, says Taft Benson A&M finan-

Frito pic Cal aid director.

Benson says A&M ran out of these
ok a book special funds, for non-Texas, resiok a book special funds for non-Texas resi-en I aske dents a few weeks ago, but they can i, she two still receive money from state grants chill day or short-term loans.

This is the first semester incoming students could apply for short term loans. In the past, students had to attend A&M for at least one semester and maintain a 2.0 grade-point ratio.

When the Texas Legislature decided to triple tuition at state universities for the fall semester, it simultaneously provided emergency tuition and fee loans to help students cope with education costs. But several universities are saying the state didn't provide enough funds and are now turning students away who apply for financial aid.
Officials at the University of

Texas, the University of Texas at El Paso, the University of Houston and Pan American University have reported a shortage in emergency fi-

An A&M official from financial aid who asked not to be identified says these universities — in contrast to A&M — are probably harder hit because they have more international and out-of-state students.

Fifteen percent of in-state tuition and 5 percent of out-of-state tuition was set aside, Benson says, adding that the funds from Texas residents are to be kept separate from non-resident funds. Of these amounts, no less than 20 percent goes toward emergency loans, while the remaining amount is used for the Texas Publication Grant program.

This grant program has been around for several years, but May's state legislation made it significantly larger to handle the higher tuition costs. Benson says the University gives out its grant money as it comes in, while money for emergency loans distributed to students before A&M has this money in hand.

'We estimate how much tuition money we're going to collect," Benson says. "We loan up to what we expect to have.'

A&M operates on a revolving loan fund, he adds, and students should pay back their loan money within 90

days. Benson says a shortage of loan money at this time of the year is not a major problem because most students have paid their tuition, and the fund will be replenished in time for the spring semester.

The state provided A&M with \$333,895 for Texas students, and \$76,063 for its international and out-of-state students. Also, Texans are paying an average of \$180 per semester for tuition, while non-residents are shelling out \$1,800. This caused a predictable shortage of non-resident loan funds, Benson

says.
"The only area I'm a little concerned about is the international and non-resident (student area)," Benson says. He adds that he was more concerned with the international students because their costs for attending A&M in the '85 school year is estimated at \$9,060. "International students do not qualify for any other financial aids than the Texas Public Education Grant and regular campus jobs, (under the work study program)," Benson says.

Benson adds that these grants and emergency loans were made available to international students for the first time last week. He says the state has now found a way to determine the needs of these students in terms of differing international currencies and incomes.

Van de Walle to discuss goals of Corps Wednesday

Corps Commander Curt Van de Walle will be this week's speaker at Sully's Symposium Wednesday. The program starts at 11:50 a.m. in front of the Law-

frustrated

as the same

oathin

versus B

f that "univ

did not d

in that it

hrown fr

eatment gift

was work

orrect d

et collect

rate and pu

rk in resid

in the reside al vanda

advantage udly displa shoe poly was not th aring A&A and many hed! U sear Co

Ags who

have

at 11:50 a.m. in front of the Law-rence Sullivan Ross Statue by the Academic Building. Stacey Allen, Sully's Sympo-sium chairman, says Van de Walle will discuss the goals he set they made their progress.

"Van de Walle set a lot of goals

Electrical Engineering and

Computer Science Majors,

Your Theories to Work.

It's Time to Put

last year for the Corps when he was named Corps Commander,"

Allen said Van de Walle will speak for about five minutes and then will answer questions from the audience.

Lambda Sigma, a national honor and service society for sophomores, sponsors the symposium as a question-and-answer session on issues that concern stu-

Freshmen and Sophomores...

The National Security Agency's COOPERATIVE EDUCATION PROGRAM is your opportunity to apply what you're learning to "real world" problems. What's more, you'll be earning money while gaining invaluable experience.

NSA plays an important role in analyzing foreign signals, safeguarding our government's vital communications and securing government computer systems. Now you can be part of this important work.

As an NSA Co-op, you'll be challenged as perhaps nowhere else. Because of NSA's unique mission,

you'll be working on the cutting edge of technology To make sure your learning experience is continually challenging, NSA varies your assignment with each work period. Here are a few examples of what you could be doing:

Electrical Engineering. Design and development, test and evaluation of electronic communications systems. Your multi-disciplinary assignments may extend to such rapidly advancing areas as optics, lasers, acoustics and micro-processors.

Signals Analysis. Limited opportunities for students majoring in Electrical Engineering and Physics. Assignments include identification and classification of electro-magnetic emissions, radar systems, telemetry, beacon signals and trajectory

Computer Science. Opportunities include applications programming, design and implementation of software systems such as data base management systems, real time systems, management information systems, networking and distributed processing

Don't miss this opportunity to learn exciting and often unique applications in your field. Contact your Co-op Program Coordinator for an appointment to talk with an NSA representative.

A representative of NSA will be on campus to present a program briefing on Tuesday, November 5, 1986 at 7:30. Interviews will be conducted on Wednesday, November 6, 1985. For more information and an appointment, contact your Co-op office.



Unheard of Career Opportunities

NATIONAL SECURITY AGENCY ATTN: M322(N) Fort Meade, MD 20755-6000

U.S. Citizenship required. Minimum GPA-3.0 (on a 4.0 scale).

Dominik Drive College Station BY-THE-SEA



Shopping for a contact lens expert?

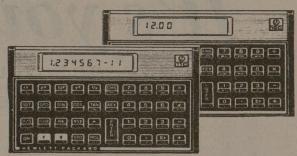
You'll find TSO a custom fit.



The contact lens experts at TSO know precisely how to fit your special needs. We offer the widest variety of hard and soft contact lenses available. Including bifocals and soft lenses for extended wear or astignatism correction — even contacts that can change the color of your eyes. For over 26 years people have made TSO their first choice for contact lenses. Make it yours.



Hewlett-Packard... For Tough Assignments



Hewlett-Packard calculators...for Science, Engineering, Business, or Finance. They save time and simplify complex problems. How? With built-in functions, programming capability, and time-saving features like dedicated keys. Buy yours today!

-,			
	• HP-11C Slim-line Advanced Scientific Programmable		
	HP-12C Slim-line Advanced Financial Programmable	\$99.00	
	• HP-15C Slim-line Advanced Scientific Programmable with Matrices	\$99.00	
	HP-16C Slim-line Programmable for Computer Science	\$99.00	
	HP-41CV Advanced Programmable Alphanumeric	\$180.00	1.
	HP-41CX Advanced Programmable Alphanumeric with Extended Functions	\$257.00	
		The HI	EWLET

PACKARD

Professional

505 CHURCH STREET COLLEGE STATION, TEXAS 409/846-5332