AMPUS

Morgan urged returning sen- How S

continue on the path of part- Astros nership with their administra



Stew Milne/THE BATTALION

have to do to prepare for the future of Texas," Portales said.

It's going to take some re-

sources. The point is that

these efforts won't happen

without people working active-

Perry said he thinks the

ly to bring about change.

Driving into the future

vehicle kicked into gear Friday, May 27, as the Chrysler Corporation presented a 1995 Dodge Neon to the Texas A&M Dwight Look students and undergraduate students will the Hybrid Electric Vehicle Challenge.

A year-long race to create a hybrid electric work to create a vehicle that will run on both electric power and natural gas, which would allow for a clean-burning engine with adequate power and range. Texas A&M is one. College of Engineering. Faculty, graduate of the 12 schools in the nation competing in

Minorities

Continued from Page 1

population should increase as well," Perry said. "Our goal should be to increase our representation in the faculty so that we become more responsive to our student body.

Perry said he is pleased with the recent progress A&M has made in recruiting minorities but hopes to see growth in the future

The key to increasing the numbers of minority faculty members is to develop a diverse candidate pool, he said.

George Wharton Jr., assistant executive director of A&M's Affirmative Action Office, said the University needs to look closely at minorities in the job pool.

"We are attracting minori-ties into the pool," Wharton

said. "We need to hire them." Portales said the University needs to make new efforts in the area of recruitment, including allotting more money, because recent programs have not worked. "We have to huddle again

"We are attracting minorities into the pool. We need to hire them."

— George Wharton, Jr., assistant executive director, Texas A&M Affirmative Action Office

do," he said. That is what the Faculty

Senate did in developing its proposal to increase recruiting, Portales said.

"The University needs to organize itself around these ef-forts," he said. "There is no concerted, University-wide ef-

and decide what we have to commitment within the administration, faculty and the University will lead to a noticeable difference

"I think what we'll see in the future is a continual increase in numbers," he said.

Perry said it is important, however, not to get too caught up in the numbers

We need to look at the num-"This is part of what we bers, but it is also up to us as

Faculty

Continued from Page 1

saying in these recommendations is let's go back to a program that worked in getting these minorities

Dr. William L. Perry, associate provost and dean of faculties, said the report indicates progress by the

University. "Clearly, if "We are a land grant college for the state of Texas. senator from sports you look at the I think we have to represent that population." data, progress

lum.

has been made,

Perry said a member of the Committee on Minority Conditions "The fact is, the

progress is not as fast as we would like."

The numbers indicate a fluctuation in retention," he said.

Dr. Donald Deere, a senator from the College of Liberal Arts, said A&M should not be overly concerned with retention.

"Failure to have retention is not necessarily a bad thing," Deere said. "There are a lot of issues that come down to more than race and ethnicity."

Dr. Marco Portales, a member of the committee, said the University definitely needs to make progress in the area of minority recruiting.

an institution to look beyond the numbers," Perry said. We're building a community that will last.

'We all understand that goals are something more than what we want to achieve. We want to exceed them," he said.

Perry said Texas A&M can increase the number of minority faculty by focusing on the recruitment of doctorate candidates.

"The number of blacks and Hispanics getting Ph.D.s is limiting," he said. "We should emphasize programs to get students to consider graduate school and Ph.D.s. Our job is to also be on the supply side." Portales said Texas A&M

has a good chance of increasing its numbers.

We have the possibility to have a successful program in place," he said. "Everybody has to be involved in an endeavor like this. There has to be a University-wide effort.'

Portales said 4.7% of the faculty is black or Hispanic.

There is no word for that except shameful," he said. "We are a land grant college for the state of Texas. I think we have to represent that population." Dr. James Wild, a senator for the College of Agriculture,

said Texas A&M needs to realize the benefits received by working with minority faculty.

riched by the diversity I have around me," Wild said.

ate approved a recommenda-

tion from the HIV/AIDS Aware-

ness Subcommittee to explore

the possibility of including an

HIV/AIDS education course in

the University's core curricu-

The health issues" require-ment would be either a one-

credit or three-credit course or

would replace one of the four

required hours of physical edu-

Dr. James Morgan concluded

cation with a one-credit course.

In other business, the Sen-

tive colleagues so they "will be D-i-t-C able to accomplish things otherwise impossible. In its final business, the Faculty Senate elected new officers MARK

for 1994-1995. Dr. Mark H. Weichold, the College of Editor

his term as Speaker with his

ators and 24 new senators to

State of the Senate address.

Engineering, – Dr. Marco Portales, elected was speaker.

Dr. Pierce E. "Wild] Cantrell, Jr. my butt st -R

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"I certainly find my life en- also from the College of Engineering, was chosen as deput speaker, while Diane S. Kaplan That, hould be a senator from the College of

Education, was elected to the secretary-treasurer position. Senators chosen to serve on

It show the Executive Committee infans sing clude Dr. Raymond D. Reed, ager Terr time Mitc College of Architecture; Dr. Allison R. Ficht, College of Media walk fro cine; Dr. James M. Mazzullo, College of Geosciences and the moun It sho Maritime Studies; Dr. James M. Rosenheim, College of Lib sounding loats up eral Arts; and Dr. Steven M. McLane' Oberhelman, College of Liberhim of th al Arts. ng the n 993 Wo

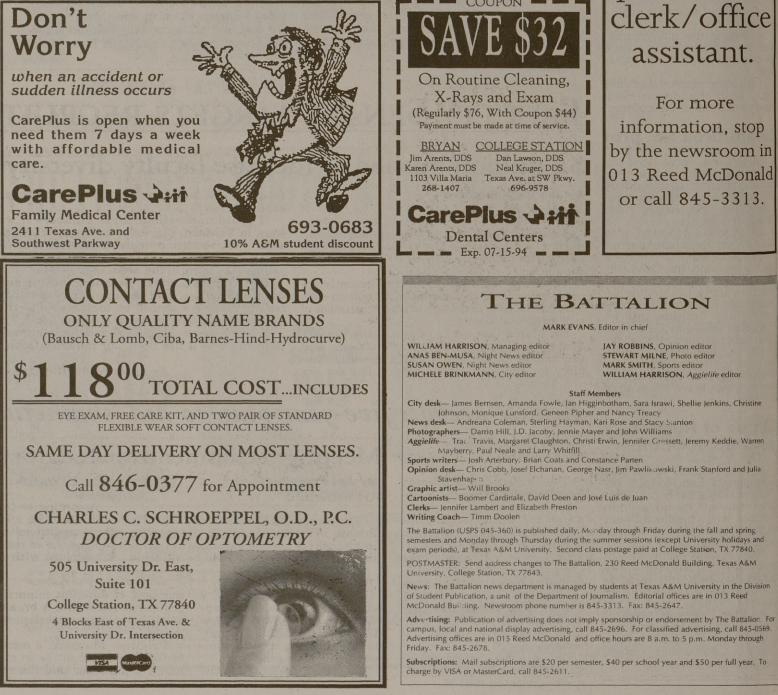


Packing it in

Amanda Carpenter, a junior electrical engineering major from Dickonson, TX, moves into Crocker Hall on Saturday, May 28. Her father, Tom (Class of '65), and mother, LeeAnna, help Amanda move into her residence hall for summer school



1 sections	Sun. 6/5	Mon. 6/6	Tue. 6/7	Wed. 6/8	Thur. 6/9
8 p.m. 10 p.m.	CHP 4.5	CHP 5	CHP 6	CHP 7	Practice Exams Test 2
	Sun. 6/12	Mon. 6/13	Tue. 6/14	Wed. 6/15	Thur. 6/16
8 p.m. 10 p.m.	CHP 7.6	CHP 8	CHP 9	CHP 10	Practice Exams Test 3
133	Sun. 6/19	Mon. 6/20	Tue. 6/21	Wed. 6/22	Thur. 6/23
8 p.m. 10 p.m.	CHP 10.4	CHP 11	CHP 12	CHP 13	Practice Exams Test 4
	Sun. 6/26	Mon. 6/27	Tue. 6/28	Wed. 6/29	Thur. 6/30
8 p.m. 10 p.m.	CHP 13	CHP 14	Review For Final Exams	Practice Final Exams A	Practice Final Exams B



GRADUATES **GRADUATION ANNOUNCEMENTS ARE NOW ON SALE!** THEY MAY BE PICKED UP

EXCITING NEWS

BEGINNING MONDAY, MAY 16, 1994

THROUGH FRIDAY, JUNE 3, 1994

MSC STUDENT ORGANIZATION FINANCE CENTER ROOM 217 8 AM TO 4 PM

SUMMER