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# Bättalion 105 YEARS AT TEXAS A&M UNIVERSITY

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COLLEGE STATION, TEXAS

MONDAY, AUGUST 31, 1998

## Traditions Howdy Gig'Em Rudder

## Bus Ops makes changes

#### On-campus routes adjusted for safety, better coverage

BY MEGAN WRIGHT The Battalion

The Texas A&M University on-campus bus routes have changed this fall, and now four on-campus routes will cover the entire Uni-

Gary Jackson, a manager at Texas A&M Bus Operations, said the primary reason for the changes is student safety.

Bus Operations officials observed the Fish Pond area since the beginning of the Spring

1998 semester and noticed an increase of traf- area on campus and provide access to the mafic and students waiting for the various buses.

Looking to avoid any accidents or problems, A&M Bus Operations decided to close Fish Pond to all through traffic this semester and to eventually build a covered bus stop.

The four on-campus routes this semester are Rudder, Traditions, Howdy and Gig 'em. In addition, a George Bush School Express is

Rudder and Traditions bus routes were altered slightly from last semester to cover more

jor academic locations; these will run on 44 minute intervals.

The Howdy bus route runs every 20 minutes and provides service from the Rec Center/Reed Arena area to main campus.

The Gig 'em route runs every 20 minutes and provides service from the YMCA/Fish Pond area to Agronomy Road and the Wehn-

Bus route maps are available in the PTTS office in the Koldus Building.

## &M prof eturns to Iniversity

BY AMANDA SMITH The Battalion

ended Texas A&M University profesiraj Pradhan returns to the classroom ow after a year's paid leave from the

rneys for Texas A&M consented to Pradtemporary return at a federal hearing in last Thursday.

dhan said he is looking forward to reg to the University but said he is uncerf how much time he will spend in the

nm really looking forward to the semester g," Pradhan said. "I will probably be in assroom part time, but I still have to

e Texas A&M computer science propon the outcome of his case appealne suspension. The case will be wed by a six-member committee of pros Sept. 28.

adhan was suspended last August, University officials accused him of propriating more than \$100,000 in sity funds and funding from a Na-Science Foundation (NSF) grant for vo private businesses.

nce his suspension from A&M, Pradhan lenied the accusations made against him

native of India who once held the Univerhighest endowed chair, Pradhan claimed llegations against him were driven by m from top University officials.

adhan continues to pursue a \$75 milawsuit against the University and the A&M University system on the basis cial discrimination and violation of contional rights.

SEE PROF ON PAGE 1A.

# **Freshman Orientation Week**



Members of the Texas A&M Class of '02 take an oath to the Corps of Cadets, the University and to academics at the Fish Orientation Week review on the O. R. Simpson Drill Field Saturday.

### New members introduced to Corps life

The Battalion

On Aug. 23, approximately 800 freshmen began the annual week-long introduction to the Corps of Cadets known as Freshman Orientation Week, and the week concluded with a Fish Review on the O.R. Simpson Drill Field this past Saturday.

Corps staff, specifically the Corps SEE REVIEW ON PAGE 2A. Commander Tase Bailey and Deputy

sponsible for planning the procedures and operations down the smallest details to ensure the safety and well-being of all

cadets involved. Lance Hill, Corps of Cadets public relations officer and a senior environmental design major, said, "The purpose of FOW is to introduce the incoming freshmen class to the Corps of Cadets lifestyle and the role of a fish before school begins. It is a transition period.

engineering major, said the majority of freshmen have a decent idea of what to expect from FOW.

'I expected intensive training and an introduction to the whole Aggie spirit, but FOW was a lot better than that," Barrett said. "Life, for the most part, isn't exactly a big challenge. Here (in the Corps) it is challenging just to make the bed.'

SEE FRESHMEN ON PAGE 8A.

## Engineering welcomes largest-ever class

Cadets show

skills during

Fish Review

BY AMY CURTIS

The Battalion

Saturday on O.R. Simpson Drill Field

was a moment eagerly awaited for by the new class of freshmen Corps of

Kelly Garrity, Deputy Corps Com-mander, Freshman Orientation Week

(FOW) director and a senior journal-

ism major, said Fish Review is a time when the freshmen Corps members have a chance to show off what they

have learned to their parents and up-

of Corps life, like how to wear their

uniforms, march in step and clean

shock to the parents to see their chil-

dren transformed into shaved, uni-

General M. T. "Ted" Hopgood be-

gan the review by delivering an oath

which was repeated by every Corps

member, and then the new cadets

marched by the reviewing stand and

were graded by the officers and salut-

Garrity said she looks forward to a

"It's very gratifying to see that all

new year with a large turnout, over

the work that was put into this week

is paying off with a sharp freshmen

Garrity said it is always a proud

The freshmen were assigned to their respective outfits for a week of training and learning the ins and outs

Cadets inductees.

perclassmen.

their rooms.

formed cadets.

ed by the general.

class," she said.

The Corps of Cadets Fish Review

1,064 freshmen entering Texas A&M program largest such class in nation this year

BY PATRICK PEABODY The Battalion

Yesterday the United State's largest shman engineering class met in Rud-

The 2,064 incoming engineering stunts were greeted by Dr. C. Roland den, dean of the A&M College of En-

Last year's fall freshmen class was

Haden introduced the welcome eaker, Dr. Ronald J. Robinson, chief

hnology officer of Texaco Inc Robinson spoke about new technoloincluding a new process that uld allow to transfer around 60 gigabytes of information across the Internet. He also gave some thoughts on the engineering profession.

"The future is dependent on you to develop new technologies."

> - Dr. Ronald J. Robinson Chief technology officer, Texaco Inc.

The future is dependent on you to develop new technologies," Robinson said.

Dr. Al Boggess, a professor of mathematics spoke about MATH 151, Engineering Calculus, and offered some tips on how to succeed in the course. He told students

that they really needed to work ahead. You need to keep up with your work, and practice," he said.

Also, some engineering students talked to the freshmen about what they can expect in engineering and related some personal experiences

At the end of the meeting the engineering staff for the fall semester was

introduced to the students. In a press release, Lori Cardenas of the Engineering Academic Programs Office said a typical large class is around 1,800 students, but this year's incoming

### University Children's Center ready to open to students, faculty today

· After several years of preparation, debate, on-campus daycare facility accepts clients.

> BY PATRICK PEABODY The Battalion

The Texas A&M University Children's Center will begin operation today. The director of the center, Dienitha Fontenot, assumed her position in June.

The Children's Center's aim is to take care of children whose parents are faculty, staff or students of A&M.

The program is set up to serve 114 chil-

dren on a full-time basis and an additional 40 children on a part time basis.

The fees at the Center include a onetime enrollment fee of \$35 paid at the time of actual enrollment, and a semester supply/material fee payable at the beginning of each semester.

Children who are being cared for on a full-time basis can be at the center from 7

a.m. to 6 p.m. Anyone interested in enrolling children at the Child Care Center should fill out the application at www.childrens-center. tamu.edu/application.htm, and return it to the Office of Vice President for Administration, Attn: Children's Center Enrollment, 218 Administration Building, Texas A&M University, College Station, Texas 77843-1247, or via campus mail to Mail