

Around town

Graduate college gets assistant dean

Dr. Francis E. Clark has been appointed assistant dean of the Graduate College, effective Jan. 1, 1984, announced Dean George W. Kunze.

Clark, professor of industrial education and director of the Educational Technology Program and Educational Media Center, joined the Texas A&M faculty in 1973.

He has worked as a consultant for various school districts, the U.S. Department of Agriculture and the Missouri De-

A native of Sandusky, Ohio, Clark received his bachelor's degree in education at Pittsburg State University, a master's degree in industrial education from Texas A&M and a doctoral degree in industrial education, curriculum and instruction, administration and supervision from the University of

Economics society presents speaker

The Texas A&M Economics Society will present a speech tonight by economist Dr. Steve Pejovich on "Economics -Your Best Major or Minor." The program will begin at 8:30 p.m. in 704 Rudder Tower, and everyone is invited to attend.

Aggieland photos taken at Pavilion

Individual pictures for the 1984 Aggieland are being taken at the Yearbook Associates office at 1700 S. Kyle behind Culpepper Plaza, and at the Pavilion on campus. Dates to have photographs made are:

• Freshmen and sophomores — through Oct. 14 at the

• Juniors - Nov. 7-11, 14-18 at Yearbook Associates; and Nov. 28-Dec. 2, Dec. 5-9 at the Pavilion

• Seniors, graduate students, veterinary and medical school students — Oct. 13-14, 17-21, 24-28 at Yearbook Associates; and Oct. 31-Nov. 4 at the Pavilion.

To submit an item for this column, come by The Battalion office in 216 Reed McDonald.

Cystic fibrosis study done here

by Karen Hoefle

Battalion Reporter Dr. H. Wayne Sampson of the Texas A&M medical school is researching the function of calcium in glandular secretion in cells. He says he hopes that his findings someday will shed some light on cystic fibrosis.

1,600 white babies born in the sis, he said.

United States and is the most common fatal disease among white children.

Sampson has been researching for the past 15 years to learn how calcium reacts in a normal cell. Once this phenomenon is understood, these findings can be studied to see how Cystic fibrosis, a genetic calcium reacts in an abnormal diease, affects one out of every cell, as in the case of cystic fibro-

Children with cystic fibrosis secrete a abnormal mucus, he said. The mucus is so thick that it clogs ducts - vessels that carry off the secretion of a gland. This creates difficulty with secretion

is abnormal secretion.'

about the primary defect which

The idea behind Sampson's research is to determine whether there is an abnormal function of calcium in secretion which contributes to the disease, he said.

Now, however, the school has received a new computerassisted electron microscope,

MUSICIANS' WORLD

"We can't presently cure the genetic problem," he said. "So we are hoping to do something

The idea behind Sampson's that enable Sampson to look at the tissue without having to use chemicals, and thus avoid the possible loss of calcium from the

The new microscope is definitely an asset to the research, he said, but the big discoveries and cures are rare, and the research

Dean certified to test infants

by Brigid Brockman

Battalion Staff The Brazelton Test, which measures the temperament of new-born babies, is not widely used, however Candida J. Lutes, associate dean of the liberal arts

college, is certified to administer

Lutes says she would expect every major university to have someone qualified to administer the test, but that she is the only person certified to give the test in the Bryan-College Station

Lutes said the test is per-formed to evaluate infants' reactions to the environment.

Babies are not all alike cuddly babies who like to be held have a reinforcing effect on parents, but fussy babies tend to give out negative feelings," Lutes said. "This test can be very helpful to the parents; it can help them understand their

The test, which measures the six phases of infant activity ranging from sound sleep to very active, is considered reliable through the first 10 days of life.

The test measures how fast or slow an infant moves through each state. Previous results have shown that the quicker an infant moves through the six stages, the easier he will be to handle —

however, Lutes said normal reactions would be moderate reactions.

"The high-risk babies are the ones who react in extremes they could be either hyperactive or hypoactive.'

Data shows that the Brazelton Test, when accompanied by a neurological test, can predict problems for an infant might have later in life.

The test always is performed in front of the parents.

One of the outcomes of the test, Lutes said, is that parents get insight into the best way to quiet their baby.

One thing many parents learn is that picking up a crying baby and rocking him often sets the baby off — instead of quieting him, she said.

Lutes begins the test by allowing the baby to cry for about 10 to 15 seconds. Then she leans over and smiles at the infant. "A very social baby will often stop crying," she said.

If that doesn't work, she said, Lutes begins talking to the baby because some infants become quiet when they hear a voice. She goes through many other steps until she gets the infant to stop crying.

Lutes became interested in

the Brazelton Test because she is a developmental psychologist.



Saturday-October 15 from 12:00 noon until???

HYATT FOOTBALL WEEKEND

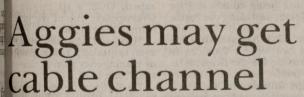
TEXAS A & M vs RICE

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MUSICIAN'S WORLD

AGGIE

open: 11-7pm Mon-Fri 11-6pm Fri-Sat



Battalion Reporter Next year on-campus stuents may have another cable hannel — a channel program-ned and operated by Texas &M students.

TAMSEN, the Texas A&M udent Entertainment Netork has been proposed for anuary of 1985. TAMSEN is an expansion of MSC Video and its rogramming area.

The project has been proved by the University, and tudent Government is considring the budget for final

'Most likely the cost will be submitted for approval as part of the MSC budget," MSC Video Chairman Mike Alderfer said. More than \$36,000 will be re-

quired to set up TAMSEN and arry it through the first year of operation. Nearly \$13,000 in profits are expected from adversising, but \$23,000 must be come

rom the University.

TAMSEN will be available at extra cost to all students on ampus who subscribe to cable evision. Both cable companies hat service the campus have greed to make a channel availble if the project is intiated.

Midwest Video will broadcast TAMSEN as an alternative to he Spanish International Network, and Community Cablevision will substitute TAMSEN for he weather channel. A student urvey made by MSC Video showed these two stations to be he least watched.

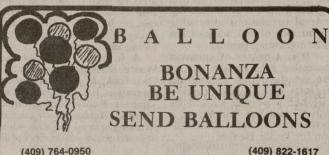
Programming content will be pen to suggestions from dorm esidents, as they will be the rimary viewers, but TAMSEN lans to broadcast movies, reruns of old series, MSC Basenent concerts and intramural

TAMSEN will broadcast 24 ours a day, with short campus ews breaks every hour.

Advertising will be available campus organizations and rea merchants with a 25 pertent discount on commercials offered to student groups.
Currently, MSC Video

roadcasts to three television ets in the Memorial Student Center. By hooking into the exsting cable system, it will intrease its potential viewing audience to more than 10,000

MSC Video is a student orgaization interested in providing entertaining programming for the Texas A&M campus. Memership is open to any student nterested in television and ideo-making. The club has



(409) 764-0950 1405 B Harvey Road

(409) 822-1617 405 N. Pierce





video equipment available for student use, and members are

encouraged to produce their

own programs for broadcast on















POST OAK MALL 764-0021

Bar thru Saturday. Join "Former Students" and fans for our own Midnight Yell Practice in the Hyatt Lobby. Albums and Cassettes Choose from, Hank Williams, Jr. Police, Michael Stanley, Air Supply, Stevie Nicks, Motels, Quiet Riot, Pat Benatar, and Big Country

REVEILLE WILL REVEL IN LUXURY Reveille will be the honored guest of the

Dig out your pennants, and dust off your party hats,

Aggies. It's time to celebrate Southwest Conference

FIRST DOWN

FRIDAY, OCTOBER 21ST

Battalion Brew and other drink specialties at

Gig 'em Happy Hour featuring Reveille Ritas,

Nonstop music and entertainment from 4 to 9

See famous Texas A & M football film clips,

5 p.m. to 10 p.m. in the Back Room Sports

p.m., a live band from 9 p.m. till 1 a.m., and

very special prices.

KRBE's "Catfish."

football, Hyatt style. Here's the game plan.

Hyatt Regency Houston with her own private suite and VIP treatment from head to tail.

SECOND DOWN SATURDAY, OCTOBER 22ND

Parade thru downtown Houston to salute Texas A & M, 9:45 to 10:30 a.m. Afterwards, join us

for a Hyatt Buffet Breakfast or grab a couple of Tailgate Packages loaded with goodies. Hyatt nurses will render aid with plasma bottles

of screwdrivers and bloody marys.

Aggies face the Owls at Rice Stadium, 2 p.m.

Back to the Hyatt for a post game celebration beginning at 5:30 and kick up your heels with The Original River Road Boys and KRBE's Paul Christy, from 9 p.m. till 1 a.m.

Giveaways all weekend long including footballs, Hyatt Weekend holidays and much, much more.

THE WINNING COMBINATION

Don't miss a single play. Revel in your own luxurious Hyatt guest room. Just \$49 per night, double or single.

ONE TO GO SUNDAY, OCTOBER 23RD

Tyatt's legendary Lobby Buffet Brunch, with a bounty of sizzling meat and egg dishes, mouthwatering pastries, zesty salads and, of course, several "RICE" dishes to choose from. \$10.95 per person, 10 a.m. till 3 p.m.

Giant screen TV's, so you can catch all the Sunday Pro action.

For Gig 'em Aggies information and reservations, call 654-1234 today





IN THE CENTER OF DOWNTOWN