are starting soon at **GRAHAM CENTRAL STATION**

- * BEGINNER Sundays, 6 — 7pm partners not required!
- * JITTERBUG Sundays, 5 6pm Dips, Drops and more!
- * ADV. SWING —Thursdays, **6** — **7pm** Couples — add flash to your dance!

John Benson (693-0461) & Linda Barron (846-4375)

By RONNIE CROCKER jor role in the research funding in the coming years in both Texas and the United States.

Page 4/The Battalion/Monday, January 16, 1984

Edwards' remarks kicked off Freshman Texas Senator the fourth annual Texas En-Chet Edwards told about 100 re- gineering Experiment Station researchers and businessmen in search conference entitled high-technology fields Wednes- "2084: A Prologue" which was day afternoon that the govern-held Jan. 11-12 in Zachry Enment will continue to play a magineering Center.

• Researchers should explain

• Scientists should make more university innovation. of an effort to show legislators The first speaker Thursday the importance of their work was Dr. William Pickering, prowhich has long term results be-fessor emeritus at California In-cause legislators usually think in stitute of Technology and forterms of the short period be- mer director of the Jet Prop-

Scientists then need to educate the public about their work will concentrate in three main because the public supplies the areas.

The three-faceted theme for the conference included space utilization, emerging education technology and university innovation.

tors have to satisfy.

The next day of the conference consisted of a full slate of speakers from the university sec tor, private industry and the

Dr. Jane Armstrong, TEES assistant director for programs was in charge of the conference, which took about six months to prepare. She and others, including Dr. David Norton, TEES assistant director for research, and Penny Beaumont, coordinator of information services, decided on the title and theme of the conference.

The title, Armstrong said, was somewhat of a play on words. She said they were thinking about predictions of the future because poses also is becoming important. Soon the Global Positioning novation, Kuhn said, is for an interest. Orwell as the title of his popular book of predictions.

Edwards outlined three ways trying to predict for the next 100 for scientists to get the kind of years, they would limit it to the determine if there are material thelp they need from govern-first part of that period, hence, A Prologue

The three-faceted theme intheir work to legislators in terms cluded space utilization, emerg-they can understand. cluded space utilization, emerg-ing education technology and ing education technology and

Pickering said they will aim at increasing the knowledge of scientists and researchers. For example, large geologic fields of earth are visible from space for deviced the state of the space of the spa tailed study. Also, space can be used as a platform to view the stars without the hindrance of dustry. the earth's atmosphere.

Practical applications were the second area Pickering mentioned. He said the most successtax money and is who the legisla- ful application at present is in communication satellites. Satellites used for navigational pur-

> Most space missions of the future will be more concerned with commercializing space and making it profitable, Dr. William Pickering, former director of the Jet Propulsion Laboratory said.

Satellite will be in operation to give more accurate locations and Armstrong said that instead of altitudes of land, naval and airborne objects. Some search-andrescue satellites already are in orbit around the earth.

Pickering mentioned the military aspect of space exploitation third, saying that it will be impor"Emerging Education Technology tant in the coming years.

Most space missions of the future will be more concerned with commercializing space and making it profitable, he said. The space shuttle, with its increased payload and lower costs, should increase the amount of work that is done in space.

Experiment station conference Mustudies government involvement op Experimentation in space be produced better in sp Pickering said industry sh support the efforts of the Nation al Aeronautics and Space Adm nistration and apply the result

its own interests Pickering urged those present to listen to the ideas of the state of the ideas of t dreamers and imaginative this ers of the scientific world about the types of experimentations need to be done in space. Her minded the group of the skept ism with which rocketry was n garded in its earliest days. The major industries 20-50 years the future may not be very pope

lar right now, he said. In addition, however, he say there must be a sound econor basis for the formation of anyi

Dr. Judah Schwartz, o director of the new Harva Educational Technology Center was the second speaker of day. He said technology must used to help correct the po teaching of math and science the public schools, and to elimi ate the enormous numbers of k ser educated people turned ou by these schools

In the third lecture, Dr. has been Robert Kuhn, senior editor Texas Business, said innov in the technological worldshould be encouraged. To do that Kuh said industry should decrease risks and increase the rew for businesses to venture new areas. Creative people, offa loners, and misunderstood should be cultivated and to spected. Kuhn said the best firm find and treasure them.

porations to promote interacti among their different areas order to produce more diver answers to their problems.

After a break for lunch, then "Emerging Education Technology," and "Innovation: University Entrepreneurship.'

The conference ended with optional tour of the new Er gineering Research Center of Friday morning, led by Ham Whitmore, TEES associate

Carson Street Tire & Automotive 500 Carson Street Bryan

Tires, Wheels, & Batteries Front Ends, Tuneups, & Brakes Batteries — reconditioned with guarantee



775-3581



Once-a-year...25, 30, even 50% savings on selected items. Reduced PIER I's PRE-INVENTORY Floor stocks only. No layaways or rainchecks. No Returns or Refunds

*Buri Furniture-30%

*Folding Chairs-35%

*Director's Chairs-35% *Selected Stemware-25%

*Kobo Furniture Setting-25% *Children's Furniture-50%

*Paper Lanterns-30%

*Bedspreads from India-50%

*Selected Coffee Mugs-25%

*Aprons-30%

*Holiday Candles-50% *Bamboo Wallhangings-35%

*Plate Stands-25% *Trivets-30%

*Dish Towels-35% *Hanging Lamp Shades-50%

*Palm Leaves-50%

*Ital. Sidechairs-30%

*Imported Coathangers-50% *Formal Folding Tables-30% *Toys and Games-50%

*Christmas Decorations-50%

*White Wicker Bath Setting-50%

Listed above are sample savings! Others throughout the store! Sale begins on Thursday, January 5, 1984.

Look for yellow dot tags and stickers!

Manor East Mall (adjacent to Clothworld) Texas Avenue at Villa Maria-Bryan, Texas 10:00 am to 9:00 pm weekdays-10 am to 6 pm-Sat.

for the season with snappy short sleeve polos designed in colorful poly/cotton Limit 2 per customer!

Super Perm Sale!

You'll be lookin' good

in our perfect perms.

REGIS HAIRSTYLISTS

Winter Clearance Sale!

Starts Tuesday, Jan. 17th 8 a.m.-10 p.m.

Nova Perm, \$40 for \$2950

Elsewhere to \$33

At only \$9 a pair, the price is perfect! Pick a pair or two from our tremendous array of 100% cotton 5-pocket styles for juniors and misses. Choose from the latest Bon Jour back pocket designs!

Elsewhere to \$16

Limit 2 per customer!

Striped

Polo

Hurry in for best selection while limited sale quantities last! reductions on our & winter fashions!

knit blends

Now Reduced! Blazers, Suits, Coordinates & More!

Hurry--our great pre-season polo top sale

lasts for one day only! Save now and get set

CULPEPPER PLAZA 1671 South Texas Avenue / College Station Mon-Sat: 9:30 a.m.-9 p.m. SPECIAL SALE HOURS: Tues: 8 a.m.-10 p.m.