(Continued from page 1)

resident Williams agreed with nkel. "I don't believe in the idea wasting state money to build exsive facilities on every campus at would possibly lead to each intution trying to outdo the other." Dr. A. R. Bertrand, dean of the llege of Agriculture at Texas Tech iversity, said people must bee more familiar with sources of

chry Engineering Center at 1:30 p.m.

"I think we're entering a new era results, particularly the people in in agricultural education. More people must understand where the food on the table is coming from,"

But Bertrand pointed out that research is not only necessary to agriculture but must be continued to maintain credibility with the tax-

payers.
"We're spending taxpayers' money and they expect productive

Bertrand said funds are limited, however. In 1960, according to Bertrand, Texas Tech was conducting 40 active projects in agricultural fields with only \$60,000 in funds.

Bertrand said there is also a problem with agricultural employment conflicts at Tech.

We have four people employed at Texas Tech that work for the university in agriculturally-related fields for nine months of the year and then work for the Texas Agricultural Experiment Station for the

### Number of jobless Dr. Walter Hahn is sponsored by the College of Engineering and will Hahn currently holds two titles: Science Policy Analyst in the Congres-mal Reference Service of the Library of Congress and President of the increases

ternational Society of Technology Assessment.

Spokesman Dr. Richard E. Thomas said, "This is extremely timely acc Congress has set up the Office of Technological Assessment to advise per cent over the same month last

There were 590 new applications for unemployment compensation made to the Texas Employment Commission, compared to 446 a year ago. The commission attributed the increase in applications and the high jobseeker count to the annual influx of students.

There was little change in the area non-farm job total. Farm employment increased slightly as cotton narvest activities continued.

Placement of 436 in nonfarm jobs topped those of the prior month by per cent and the previous year by

other three months. They are not allowed to work for both at the same time." Bertrand said.

Bertrand said he believes the personnel could conduct more research if they were allowed to work concurrently with the university and the state agency.

But, as I understand it, there is a state law currently prohibiting

this," he said.
He pointed out that A&M is the only school in the state allowed to conduct concurrent research with the research station.

I would recommend that the House Agriculture Committee approve joint employment for those working with the experiment station and other state agencies," he said. This could be done through an inter-agency contract agreement, but this has not been successful, he said.

Dr. J. E. Miller, director of the Texas Agricultural Experiment Station, said the research agency was established under state and federal

Among those testifying Friday afternoon was Dr. George C. Shelton, dean of A&M's College of Veterinary Medicine. He told the subcommittee a recent presidential veto killed important legislation for animal health research.

He said support for this kind of research "has been woefully low on all levels of government." There is a shortage of research facilities, he said, and, "comparatively speaking, it is like working out of chicken

Shelton said part of the problem within the veterinary medicine college could be an over-emphasis

placed on the training of young veterinarians for private practices over animal research.

'We now have the ability to respond to need. One example is the boll weevil control program," Mil-

Others testifying during the afternoon hearings were Dr. O. D. Butler, head of the College of Animal Sciences; Dr. Joe Sluster, head of the Department of Range Science; Fred Miller, resident associate professor of soil and crop sciences; and Dr. Lloyd Rooney, associate professor of soil and crop sci-

## First board meeting set for tonight

The newly established College Station Board of Adjustments will hold its first meeting tonight.

The board was appointed at the last meeting of the City Council and will meet to organize and consider its first case.

The case before the board is a request from B.B. Scasta for a variance allowing him to construct a building closer than the minimum distance from the property line.

The board has power granted it by the city council to grant variances of the zoning ordinance.

The board will set meeting dates for its regular meetings and receive a briefing from the city staff.

THE BATTALION

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**LUNCH SPECIALS** 

Page 5

Tuesday thru Friday 11:00 a.m. - 5:00 p.m. -\$1.39 -\$1.39 Taco Dinner Tamale Dinner -\$1.39

Mr. and Mrs. Julian Cedillo are glad to announce that their kitchen is now being managed by Mr. & Mrs. Catarino Reyna from Mexico



margos la mode

#### Congress on the total societal impact of technological developments." Rep. Olin Teague is a member of the overseeing congressional commit-

speaking on "Trends in Technological Assessment" in room 102 of the

Campus briefs

Science advisor to lecture

"This program involves environmental, productivity and transportation cerns, among others, across the entire spectrum of technological hange," concluded Thomas.

#### Symposium gets underway

One of the world's two largest symposiums on turbomachinery gets aderway Tuesday morning at the Rudder Center.

Symposium chairman, Dr. Meherwan Boyce, said, "Students have an Indiana Control of the World of the W

ellent opportunity to see machinery and also interview companies.

"Turbines are used by all large corporations," he explained. "The ggest users being the process and pipeline industries. All the major oil porations are represented here. We are expecting 650 engineers and technicians from all around the

orld," noted Boyce. "The symposium covers a wide range of topics includng new designs and maintenance techniques. "The show has 50 exhibitors from vibrations instruments manufacturers

large gas turbine manufacturers," he continued. "This Third Turnachinery and Products Show is sponsored by the Gas Turbine boratories of the Mechanical Engineering Department at TAMU. "The object is to provide interested persons with the opportunity to earn the applications and principles of various types of turbomachinery, to enable them to keep abreast of the latest developments, and to provide a forum for exchange of ideas," declared Boyce.

#### German film will be shown

The Modern Language Department of TAMU will sponsor another man film Wednesday (Oct. 16).

Dr. Verne Rudebusch said the film will be shown at 8 p.m. in Room 209 he Harrington Center's second phase.

The dialogue is in German, without English subtitles, and the movie is black-and-white. No admission is charged.

The movie is called "Film Ohne Titel," or "Film Without a Title,"

#### Chemistry events mark calendar

Three special events mark the Chemistry Department calendar this

Tuesday, an organic chemistry seminar features Ildefonso DeLeon king on "Ynamines in Heterocyclic Syntheses" at 5 p.m. in room 231 of

At 5:15 p.m. Dr. Francis Narcowich of the Math Department will sent "Pade Approximants for Pedestrians" in room 200 of the Harrington

Dean of the College of Science and Mathematics at the University of th Carolina, James R. Durig will hold a chemistry departmental collo-He will discuss molecular symmetries at 4 p.m. in room 231 of the

#### mistry building with a coffee at 3:30 p.m. Vet counseling program opens

The Veterans Administration regional office in Waco is opening a new sing counseling program for veterans in the Waco area and at TAMU. Counseling is offered from 7 to 9 p.m. on Tuesdays and Thursdays by ent only. Sessions are held in Bledsoe-Miller Community Center nd New Hope Baptist Church in Waco.

Trained advisors answer questions concerning selection of a home, lying for mortgage and family budgeting for home ownership.

Appointments may be made through the Waco office. Phone number is

### Two positions available

Two student senate positions are available.

Representatives are needed for graduate engineering and Hotardon-Milner living area.

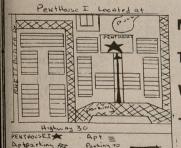
The applicant must have a 2.25 grade point ratio and not be on discipli-

Applications will be taken until 5 p.m. Friday in the Student Govern-

## pent house 1

Located at Plantation Oaks Apts. above the leasing office on Highway 30

### **NEW SPECIALS**



YBALL

DUAL NG &

Monday-Tuesday-Wednesday— Thursday— 

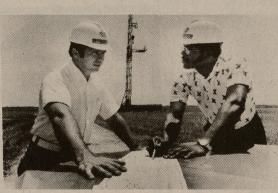
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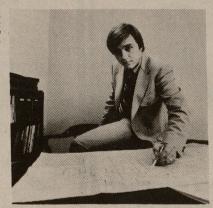


Paul J. Dudenas Penn State '73: "I am in charge of



William J. Grays, right, Texas A&M '73: 'You can see your skills blossom

Bruce H. Stover, U. of Oklahoma '71:
"I have total



At Amoco Production Company we believe that working is better than watching. Like the young Engineers pictured here, you'll be given a direct engineering assignment the first day on the job. And from your first day on the job you'll be engineering for a leader, a member of the Standard Oil (Indiana) family the 13th largest industrial firm and the 6th largest oil producer in the country. But our engineering groups are small and individual accomplishments are quickly recognized. Amoco Production Company is a young leader. About 40% of our practicing engineers are 30 years of age or younger, and our salaries and comprehensive benefits are among the best in all of U.S. industry. If you are a Senior majoring in Engineering, we'd consider it a privilege to talk to you about the possibility of employment...as an Engineer, from your first day on the job.

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Leslie D. Skinner Texas Tech '72: experience in a hurry.



Steve Shaw, U. of Missouri-Rolla '73: "By 11 am the first day, they wanted my recommendations.



Frank D. Henderson, right, "I'm getting all the experience and help I need."