Newcomers supervised at weekend bonfire cut

Preparations for the Aggie bon-fire continue this weekend as stu-dents are scheduled to cut at a site across from Texas World Speedway on Highway 6.

Signs will be posted along the highway giving directions to the site, Al Link, junior head civilian for bonfire, said.

This is a chance for Off-

come out, be under closer supervision and get an idea of what bon-fire is about," he said.

"It's almost a classroom situa-tion. It will be a good time to have fraternities and the Off-Campus Aggies out there."

Campus Aggies and people who haven't gotten a chance (to cut) to

Cutting will take place Saturday and Sunday and will begin about 8 a.m., he said.

> The center pole for bonfire will arrive Monday and will go up Oct. 23 around 4 p.m.

Cutting days also are scheduled for Oct. 24 and 25, Nov. 1 and



FLORICULTURE - ORNAMENTAL HORTICULTURE CLUB

PLANTSAL SATURDAY, OCT. 17

FLORICULTURE PLANT GREENHOUSE 10 a.m. to 2 p.m.



One Sample Pack with five deliciously different one-cup servings.

Kostenfrei

Delicious. Like a chocolate after-dinner mint

General Foods International Coffees Sample Pack

rish Mocha Mint Suisse Mocha de Vienna Calé Français Cappuccino

GENERAL FOODS International Coffees Cappuccino

GENERAL FOODS INTERNATIONAL COFFEES Caté Français

GENERAL FOODS INTERNATIONAL COFFEES Cafe Vienna

GENERAL FOODS International Coffees IrishMochaMint

General Foods International Coffees

Suisse Mocha

TEXAS A&M BOOKSTORE

HAS YOUR FREE SAMPLE PACK OF GENERAL FOODS® INTERNATIONAL COFFEES. CLIP THIS COUPON AND HAVE A TASTE ON US.

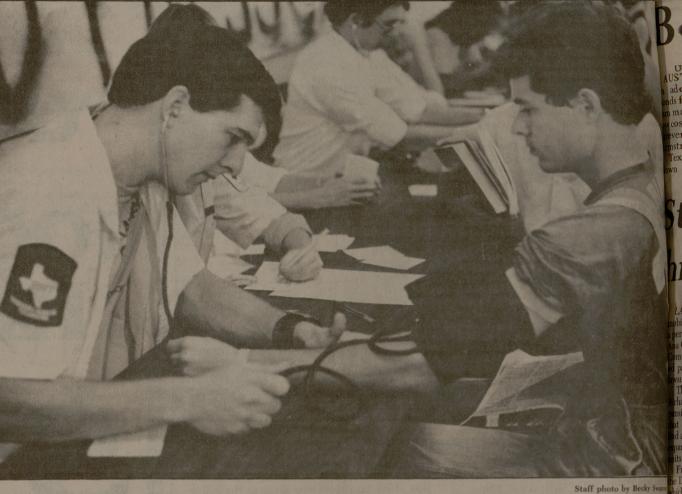
Limit-one request per customer. Sample packs are available at your college bookstore while supplies last. This offer expires December 15, 1982.

If sample pack is not available at your college bookstore, send coupon, along with your name and address, printed on a 3" x 5" card, to General Foods* International Coffees Sample Pack Offer, P.O. Box 4051, Kankakee, III. 60902.



FREE





Texas A&M Emergency Care Team member Martin Haas, an engineering technology senior from College Station, takes Kyle Riddle's blood pressure in the MSC Wednesday after-

noon. Riddle is an accounting senior from Dent Emergency Care Team members will be checking blo pressures in the Memorial Student Center today, also

Pleistocene Era to be featured

Lectures to begin today

Listening for the beat

By NANCY WEATHERLEY

Battalion Staff
The third annual anthropology lecture series will present "Topics in Pleistocene Extinctions" begin-

pology program.

The Pleistocene Era is generally thought to have ended about 10,000 years ago when the last glaciers receded during the Ice Age. Scientists think the age began between one million and three million years ago.

D. Gentry Steele, research assistant in sociology and anthropology and one of three Texas A&M speakers in the series, said the Pleistocene Era has always interested biologists and anthropologists because many species be came extinct at its end

'The Ice Age ended the Pleistocene Era, and animals such as bears and giant sloths became ex- satisfy man's curiosity about the tinct," Steele said. "Scientists past, he said. want to find out what caused their extinction; was it environmental changes or was it due to man's hunting patterns?" during the Pleistocene Era, said Steele, who will speak on man's he will examine some 30,000 years

BALLROOM

Snook, Texas

Presents

THE KILLER

Saturday; Oct. 17

Starlight Ballroom

Snook

Doors Open at 8 p.m.

also Playing

Midnight Express

Tickets Available at all 3

Court's Western Wear Locations

hunting strategies and the effects of his hunting, said the series of lectures are keyed to answering these questions.

The first two lecture series vere restricted to campus-related The series, which will run through December, is sponsored by the Department of Biology, the Graduate College and the anthropology program.

The series, which will run active in anthropological work, Vaughn M. Bryant Jr., head of the anthropology program, said.

"The first series covered a variety of topics, such as field research to the property of the series and the series active in anthropological work, variety in anthropology program, said.

"The first series covered a variety of topics, such as field research to the property in anthropology program, said." topics between faculty members

faculty members were involved in," Bryant said. Research involving Texas A&M has included sites in Mexico and the reconstruction of a 1554 shipwreck off the coast of

The second series went into theoretical problems faculty members were concerned with,

This new series is the first time we have gone to experts not associated with Texas A&M," he said.

through funds in the departments sponsoring the event.

Bryant, who is scheduled to give a lecture on changes in climates in Texas and New Mexico

some scientists is that the earth is n a non-glacial period now, but in 10,000 years, could return to an Ice Age similar to the one that ended the Pleistocene Era.

Texas area.

We are living in the Holocene Era during a non-glacial period," Bryant said. "By studying the regetation changes that occurred

of change in vegetation in the

'Changes in vegetation pat-

terns help scientists to understand

how Indians in certain areas de-

now inchains in certain areas de-pended on available resources for food," he said. Vegetation changes affected animal supply because animals are dependent on vegeta-tion as their food sources.

terns Indians used to see how they moved from area to area as food

resources changed due to climate changes," Bryant said.

A current theory maintained by

We can look at hunting pat-

Bryant said the guest speakers are being brought to Texas A&M current vegetational changes to see if we might go into a glacial period in the future.

Tech University, is scheduled to begin the series Thursday at 2 p.m. in room 204C of the Sterling C. Evans library. She will speak on environment and cultural interaction of the southern plains in late Pleistocene and early Holocene Eras.

Friday at 2 p.m., Robson Bonnichsen, from the University of Maine, is scheduled to talk on the technological repertoire of ancient man in the new world.

Fred E. Smeins, professor of range science at Texas A&M, will discuss Oct. 28 at 2 p.m. similarities of contemporary east african large mammal populations, such as the modern elephant, to animals which became extinct during the Pleistocene Era.

November 18 at 2 p.m. in 502 of

Rudder Tower, Ernest L. Lulius Jr., from the University Texas, will examine late in tocene vertebrate communic

Bryant will discuss climate Texas and New Mexico during late Pleistocene Era, Wednes

Nov. 18 at 2. Paleoindian hunting pat for the genus Mammuthus, w includes the woolly mamn will be the subject of discuss

Jeffrey J. Saunders, of the Ill-State Museum, Nov. 20 at 2p Steele will speak on human dator-prey relationships, Nov.

at 2 p.m.
Thomas R. Vandevender, the University of Arizona, who scheduled to end the series day, Dec. 4 at 2 p.m., will series the series of t on southwestern environment during the late Pleistocene

early Holocene Eras.
All lectures, except the one
Lundelius, are scheduled
204C in the Sterling C. Evansl



Dennis Ivey's

The Very Best In Country-Western Music and Dancing"



Thursday "Nickle Beer Night!"

Lone Star Draft Beer 5¢ a cup or \$1.00 a pitcher

(We also serve Lone Star Longnecks!) Music by Dennis Ivey and "The Waymen"

Tickets for Joe Stampley (Oct. 24) Now On Sale!

Saturday

DENNIS IVEY

and "The Waymen"

\$3.00

For Reservations Call 823-0660

3 Miles North of Bryan on Tabor Road

18-YEAR-OLDS — WE ADMIT MINORS!