

annual Horse Short Course Nov. 6-8 has lined up special attractions in addition to the regular

include a Shetland pony show, a regulation polo match and various horse type demonstrations to

Yeates, Extension animal husbandman at A&M, said the Shetland pony show is set for 9 a.m. Nov. 6 in the Animal Science Pa-

He said the polo match at 3 p.m. the same day is designed to show the public what the game is all about and to increase interest in the sport among the thousands of pleasure horse owners in Texas. Horses used will be

The game features students and former students of Texas A&M versus students and former students of Texas Techno-

The polo match site is just north of the System Administration Building on an area bounded by State Highway 6 and Farm

Horse type demonstrations are scheduled for 7 p.m. Nov. 7 in the Animal Science Pavilion. Yeates said these include cutting horses, Shetland harness animals, Arabian classes, polo ponies, jumpers, and Appaloosa trail

The short course itself begins with registration at 7:30 a.m. Nov. 7 in the Memorial Student Center. Nov. 8 program activities are devoted to horse health discussions during the morning in Guion Hall. That afternoon, short course participants will shift out to the Veterinary Medicine Building for a post-mortem demonstration and a question-

The Texas A&M University Plant Sciences Department has acquired an electronic instrument which will speed up re-

sorption spectrophotometer, will be used by Dr. H. E. Joham and

Sciences Department, said the instrument measures the amount of micro elements in plants and

The \$4,000 instrument will be used primarily on cotton. It will aid in finding cotton tissue deficiency and toxicity levels of many micro elements such as

A cotton stem, root, or leaf, is collected and burned to a white ash. It is then put in a 1 percent