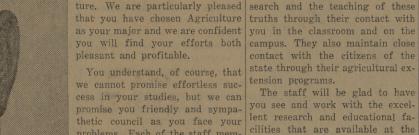


Dr. R. E. Patterson ... dean of school of agriculture

Sorenson To Attend



To Agriculture Freshmen:

problems. Each of the staff mem- cilities that are available at the bers in Agriculture is eager to college. make available to you the greatest opportunities possible for a sound matic changes in recent years. It education in this important has become highly technical in

As you face the challenge of col- It is essential therefore, that you lege life we encourage you to seek obtain solid training in the basic assistance and advice from your sciences, such as chemistry, physinstructors, faculty adviser's and ics, math and biology. You may the Director of Agricultural In- not find any of these easy but you struction. They are here to help will find the results of diligence you and they feel a great pride in and perseverance most rewarding.

the success of their students. You have every reason to be As you become acquainted with the faculty and staff we believe the faculty and staff, we believe basic to the economic welfare of that you too, will be proud of Texas and the nation. Never in the

Ag Dean Extends

Welcome to Fish

It is a real pleasure to extend authorities in their chosen fields. a sincere welcome to you as you They have dedicated themselves to embark upon a career in Agricul- the search for truth through re-

them. They are among the very history of this country has the need for outstanding leadership in Beckman To Attend Agriculture been greater than it is today. No other industry can of-

much the same manner as have

medical, nuclear and space sciences.

best in the nation. Many are world

fer more rewarding opportunities for those who prepare themselves to meet its challenges. Dr. Herman F. Beckman, as- The opportunities in Agriculture

sociate state chemist with the are becoming much more varied as State Chemist's Office here, will science and technology are being

ingly attractive job opportunities

chemicals, fertilizer, and many to constitute a revolution. other items have job openings for those who have sound training in

specialized fields of Agriculture. its traditional employment in the The actual production of agricultural products through the utilization of our soil and water demands and less by hand and more and college graduates who have a more by machinery and technical tices must be brought, 1 l so as to arrive in the Publications (Ground 6-6415, hours 8-12, 1-5, ugh Friday) at or befor 1 p.m. of the day prece working knowledge of basic and applied sciences as well as of busi-

ness, economics and management. The processing, distribution and marketing of agricultural products constitute a third great area offering attractive opportunties for graduates well trained in the agricultural sciences.

We wish you full success in the sible throughout the industry. years ahead. The staff of A&M pledges its support, both in the torted by political considerations classroom as well as outside, to and made to appear as a problem make your stay here as productive for farmers and ranchers only, and

as possible. We shall look forward these people often have been made to becoming acquainted with you, to seem parasites on the American CERTAIN personally.

R. E. Patterson

Dr. G. M. Watkins ... director of agricultural instruction

reer in the Agricultural Industry. dustry for college graduates who fort's site. The marker is being per cent. Since the end of World War II are soundly trained in leadership, paid for by descendants of the the changes that have occurred in technology, business principles and Dunn family.

all aspects of the complex industry human relations. Best wishes for success in the work that lies ahead. This office the Old San Antonio Road to its and your faculty advisers in the original crossing at the Brazos School of Agriculture will try very River, a point four miles south of hard to help you bridge the gap the Highway 21 bridge. smoothly between high school at home and college away from home.

> Utah calls itself both the "Bee-G. M. Watkins Director of Agricultural hive State" (honey is one of it ma-Instruction jor products), and the "Mormon School of Agriculture State."

THE BATTALION Thursday, August 25, 1960 College Station, Texas Page 3

LocalScoutsSet **HistoricalTrek**

Days of the old frontier will are to be constructed from abancome vividly alive for some 30-odd doned railway crossties, camping Explorer Scouts of the Arrowmoon that night at the end of the Leon-District when they undertake a 7- ard Road. They will continue day trek to historical sites in the Wednesday by raft down the river to the Koope bridge where Wedsurrounding area.

The historical trek, to begin nesday night camp will be made. Sunday, will be under the leader-ship of Ralph McCormick, district the Koope bridge in favor of an chairman of camping and activi- overland hike with packs to Independence. Here the group will com-

"We're making this trek because plete service projects at the graves history becomes more meaningful of Margaret Lea Houston, wife of to one if he has the opportunity Sam Houston, and her mother, to visit the actual sites and to re- Nancy Lea. The group will camp live to a certain extent the events that night at the Seward Plantawhich took place there," McCor- tion.

mick said. "Texas has a fascinating his- by ox cart and covered wagon from tory," he said. "Six flags have Independence to Washington-onflown over our state: Spain, the-Brazos. There the group will France, Mexico, Republic of Texas, be met by parents and friends. A France, Mexico, Republic of Texas, Southern Confederacy and the United States. Much of our rich heritage was born within 25 miles will end the trek. of Bryan and College Station," he

By making the trek, McCormick pointed out, Explorers, in addition of dulling their authenticity. Parto having history come alive before ents and friends of scouting are their eyes, will have the opportuni- welcome to attend each of the

ty to earn additional awards in the night programs, said McCormick. areas of camping, exploring, etc. Trekers will assemble Sunday at THEY REPAY the Carson Pryor Ranch three miles west of Wheelock at 2 p.m. NEW YORK(AP)-Loans made There the Explorers will trek to to refugees resettled in the United

| clothes the country, it is a group Dunn's Fort where they will un- in the past 12 years are being It is my sincere pleasure to wel- engaged in very basic and essen- dertake a service project of clean- repaid at a "remarkable rate," come you here to begin your col- tial work. There are mounting de- ing up the Dunn Cemetery and reports. Of \$4,440,936 loaned to lege studies to prepare for a ca- mands in most aspects of this in- erecting a historical marker at the they've repaid \$3,790,680, or 84.3

Saturday the group will travel

Each evening special programs

have been arranged; however, they

Monday the Explorers will trav-Taps attached While-U-Wait at On Tuesday, the group will float

down the Brazos on rafts which **COURT'S** North Gate



-FROZEN FOODS-

Danfort Meeting **Chemical Meeting** Dr. A. M. Sorenson Jr., associ-ate professor in the Department of will be in charge of the educational Animal Husbandry, and his wife program. will attend a camp for Danfort As- Danford Associates consist of a sociates at Camp Minnewaca near staff member and his wife. They attend the 138th American Chemi- employed for more efficient pro-

Sept. 4.

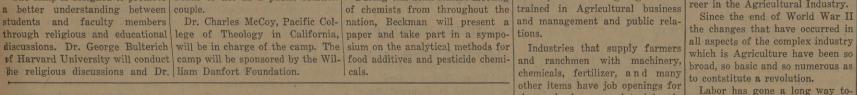
a better understanding between couple.

NT AD RATES

Minimum charge—40¢ DEADLINES m. day before publica Classified Display 80¢ per column inch each insertion PHONE VI 6-6415

FOR RENT

COLLEGE HILLS Spacio



ASSIFIED FOR SALE OFFICIAL NOTICES

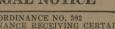
Woolket, Head, Departm

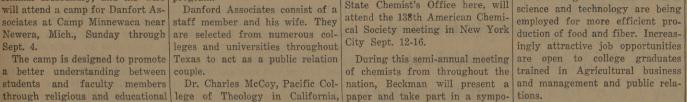


Cushman scooter in top condition. "A 2-4788.

CLOSE OUT BARGAINS Quitting Bus

LEGAL NOTICE







which is Agriculture have been so

Labor has gone a long way to-ward pricing itself out of most of

production of crops and livestock.

Such labor as remains is doing less

Costs of operation are increas-

ing in all facets of production,

processing, distribution and mar-

keting, so that margins are dimin-

ishing and only large, efficient

units can survive. Science, tech-

nology and business principles

must be applied as rapidly as pos-

The problem is sometimes dis-

process.

