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olorado Prof Plans | WPA Funds Boost Special courses in mathematics National Defense

Military Buildings, New Airports Receive Additional WPA Grants

National defense, currently renatics are the plan of Dr. Harl ceiving two out of each five WPA Douglass, college of education collars expended in Texas, has acrector for the University of Colo- counted for much of the construcdo and author of several mathetion work performed by the Federal agency in this state during the past six years, according to a re-Russell Sage college has added port issued today by State Administrator H. P. Drought.

One thousand five hundred and fourteen military buildings have been erected or modernized at various Texas army establishments under the WPA program, Dought stated, listing such items as 245 dormitories, 25 hospitals, 74 recreational buildings, 139 storage buildings, and 13 community halls on the WPA physical accomplishments re-

army's appropriations were limited, saved vital military establishments from literal obsolescence," full of superlatives; we have the lying soley upon the physician for Drought declared.

highways and the rehabilitation tion. However, due to the high bounds; and finally, to make us. certified by the War Department as mer vacations with; we fail to se of military importance.

flying fields from the Texas Pan- Health Officer. handle to the Rio Grande, was list-ed by Drought as an outstanding tions of office, of factory, or of ful. phase of WPA national defense ac- home for a 50-week stretch reflect tivity. Erection of 13 airport themselves in the need for improvbuildings and modernization of 364 ing one's physical tone. However, to such structures, and the installa- expect the majority of vacationists tion of 640 boundary lights were in- to change their habits regarding cluded in this work.

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ort. "Much of this WPA work, per- Americans Tend to Spend Vacations formed as it was in the year between 1935 and 1939 when the Too Hurriedly States Dr George W Cox

of military importance.

Airport construction, reaching 32 cure sufficient real physical relaxation," states Dr. Geo. Cox, State plain common sense, to work for

the diversions of a summer sojourn perhaps would be asking too much. The point is if one has burned up additional energies and perhaps called on his physical reserves to weather through the 'good-time' vacation, an excellent opportunity now exists to make amends by taking advantage of the stimulating autumn weather.

"In fact, the best season of the year to recoup vitality lost through the past year's work is now here. !ts possibilities to build up general health and bodily resistance to winter's onslaught can not be over estimated.

"To recoup some of the vigor and bounding health which have been lost due to the strains and stresses of the past twelve months, the following program is suggested: 1. a brisk walk every day; city streets gram (Works Progress Adminis- to the defense program. will do, if one is denied the open tration) sleep, depending upon one's per- sents. casional breakovers will not be ser- 12:00 noon—Sign-Off should be established and main- FAKE. tained. 3. a cut down on stimulants excessively; 4. a reasonable intake undertook inspection of of nourishing food; 5. elimination schools in the state in 1870.

tallest sky-scrapers, the fastest medical treatment, if he consid-WPA military road improve- trains, the greatest number of au- ers it to be indicated; 6 proper daily ments in Texas have included the tomobiles. We spend more per cap-climination; 7 an attempt to keep Defense Program construction of 586 miles of such na on vacations than any other na- worry, even in the days, within Should Boost Use of 737 additional miles of roads speed, we usually crowd our sum- of the autumn weekends by being in the open as much as possible.

your health in this manner, is au

LISTEN TO

Be sure to listen to the Community Bulletin Board which is carried on WTAW six days each week, Monday through Saturday at 11:55 a.m. This program includes a newscast by staff members of the Battalion.

. . . Thursday's Program 11:25 a. m.—The Regular Army s On the Air (War Department) 11:40 a. m.—Pied Piper, Jr. Pre-

11:55 a. m.-Community Bullein Board and Battalion Newscast 12:00 noon—Sign-Off.

Friday's Program 11:25 a. m.—Federal Music Pro-

sonal requirements, in a proper- 11:55 a. m.—Community Bullely ventilated room each night; oc- tin Board and Battalion Newscast storage, refrigerator cars and

if at present any are being used University of Michigan first



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ARROW SHIRTS

Rural Electrification Short Course To Feature New Types of Farm Equipment

systems, W. C. Struble of Dal-

Course Scheduled To Begin Today; 150 damentals of refrigeration and insulation, Paul Barmann, Fort Worth; problems in electric water Leaders to Attend

rural service representatives of spray irrigation, Don Christy, agelectric companies, superintendents licultural engineering faculty; and of electric cooperatives, county electric motors on the farm, Tom extension agents, vocational teach- Vernor, Houston. ers, representatives of electrical Among the other program feaequipment manufacturers, dealers, tures will be a talk on farm elecand others who help farmers with trification in the vocational agrielectric utilization problems. Out- culture shop by M. F. Thurmond, standing leaders in these fields are Austin, of the State Department of being brought to the conference to Vocational Education, and an adserve as short course instructors. dress on "The Future of Farm El-The college agricultural engineer- ectrification" by George W. Keing department is in charge of ar ble of New York, editor of a jour-

Laboratory work and discussion will be conducted as follows: 2,400 Texans Household equipment—the farm Complete W P A laundry, L. T. Day of Dallas; fun-

Of New Food Lockers thirds of whom have been graduat

Farm famlies living in areas ed directly into private employserved by frozen food locker plants ment, it was reported today by can make increased use of them R. H. McNew, state director of hoth to their own and to the ad- the recently-created WPA divivantage of the defense program, sion of training and reemployment. according to C. E. Bowles, organization and cooperative marketing are currently enrolled in such train specialist of the A. & M. college Extension Service.

A survey shows that on Jan- ing, sheet metal work and aircary 1 there were approximately craft mechanics 3,200 plants in the United States with a capacity for 1,050,000 lockers. More than 75 per cent are located in towns of less than 5,000 population and about 71 per cent of locker patrons are farmers. Based upon a sample study there is an average of 390 lockers in each of the approximately 140 frozen food locker plants in Texas, Bowles says.

Farmers using lockers are likely to raise more of their own food stuffs because foods processed in the plants make possible greater variety in the diet and are more palatable and nutritious than foods preserved in the home by other methods, Bowles observes. Use of lockers also reduces the amount of canning necessary and saves tin, zinc and other metals vital

"Because most of the meat country; 2. seven to eight hours 11:40 a.m.—Pied Piper, Jr., Pre- fruits and vegetables processed in ocker plants are grown regionally, transportation facilities, central handling facilities and manpower ious drawbacks, but the habit 4:30 - 5.30—THE AGGIE CLAM- can be released for emergency

A number of frozen food locker plants being operated in Texas by larmers' cooperatives were financed by the Houston Bank for Cooperatives. In the opinion of W. J. McAnelly, president of the bank, they can be made to function economically where they are tied into some well established business serving farmers.

Shakespeare Saved! American Rescues Manuscripts

The original words of William Shakespeare, endangered in their English resting place by German bombers, are preserved through the long labors of a professor who started reading the Bard of Avon at the age of nine. Dr. B. Roland Lewis of the Un-

versity of Utah has reproduced in two volumes the 276 known documents written by the great English dramatist.

Behind this publication are some 500 photographic plates of genuine and questionable Shakespeare manuscripts. British scholars have asked Dr. Lewis to preserve his photographic plates-believed to be the only duplication of the orig-

About half the original Shakespeare documents are in England. When war clouds gathered, British scholars secreted the manuscripts in underground vaults.

"I have received direct information from England," Dr. Lewis says, "that some of those vaults have been penetrated by bombs. My photographic plates some day may be the only available source for reproduction of the documents.

Among the documents preserved by Dr. Lewis is Shakespeare's deathbed letter, on which the handwriting grew less and less legible until the signature was a mere

Laboratory Work, **Discussions Led** By Ag Engineers

las; dairy barn equipment, barn An opportunity to become more ventilation, Price Hobgood of the ral devoted to electricity on the amiliar with the newest develop- college agricultural engineering farm. P. T. Montfort, research asments in electric equipment for faculty; processing whole grain certhe farm will be given 150 leadests, M. R. Bentley, agricultural ing will discuss new developments ers expected at a rural electrificengineer of the Extension Service; in electric equipment for the poulcation short course here Novem- using whole grain cereals, Gwen- try farm, and T. H. Brannan of dolyn Jones, Hamilton County home Fort Worth will speak on "Flour-The short course is planned for demonstration agent; portable escent Lighting on the Farm" and "Yard Lighting."

Speaker for the rural electrification banquet which will close the short course will be Berle Raborn, Houston, who will talk on selling electric service on the farm.

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Another 1,200 WPA workers ing class in Texas, he said, studying machine shop courses, weld

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