USDA

TENDERAY

TEXAS & VILLA MARIA

OPEN 8 A.M. - 8 P.M. MONDAY THRU SATURDAY

Hen Turkeys 12-14-Lb. Sizes

Sirloin Strip Steak Lb. \$189

Boneless Stew Beef Lb. 79°

E-Z Carve Rib Roast Lb.

Turkey Roast

English Roast

Rib Eye Steak

Leg O Pork

Pork Steaks

Pork Sausage

Fryer Quarters

Stuffed Flounder

Deviled Crabs

Perch Steaks

Catfish Steaks

Fish Sticks

Crab Sticks

Calf Liver

Butt Pork Roast

_{Lb.} 39^с

Lb. 89

Lb. 49

Lb. 59°

1-Lb. 39°

12-Oz. 89°

12-Oz. 49°

10-Oz. 69°

Chuck Steak

STAMPS

Rath Bacon

Corned Beef

Pork Chops

Cheese Enchiladas, Enchiladas, Combination Frozen

Patio Dinners

Dole Juice

46-0z.

Cans

Wagner

Drinks

Hair

Dressing

Serve 'N Save Thick Sliced

Bacon

Gold Band

Hen Turkey

10-14-Lb. Sizes



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stability

plus

Quart \$100 Btis.

C

1-Lb. 33c

C

GET

WEEK No. 3

COVERALL

STICKER

U.S. Choice

Tenderay Beef Boneless

Beef Boston Rolled Roast

U.S. No. 1 RED

Potatoes

Red Delicious

APPLES

10 In 69c

Patio Tacos rido Fresh

1/2-Gal. 59c Potatoes Orange Juice **Pound Cake** Anjou Pears 5 for 49°

IMPERIAI

SUGAR

EXTRA FINE

granulated

5-Lb.

Bag

Strawberries 4 Pkgs. \$100

Imperial

Save on this Great Value!

Tomatoes

Vine-Ripened

16-Oz. 25° **Raisin Bread** Buttercrust Bread 3 24-0z. \$100 **Cinnamon Rolls** Skim Milk 72-Gal. 49° 4 8-0z. 37c **Biscuits Small Peas** 14-Quart \$109 Size Dry Milk 12-Oz. 59° **Corned Beef** Quart 45° Salad Dressing 3 1-Lb. 39° Pork & Beans

3 16-Ct. \$100 **Cake Donuts** Mouthwash

Band Aids Sof Stroke

Scot Towels

Save

100 EXTRA
TOP YALUE STAMPS Frozen Foods

100 EXTRA
TOP VALUE STAMPS
With the purchase of Frozen Orange Juice

Tomatoes

300

(50 This coupon good for
50 EXTRA
TOP VALUE STAMPS
With the purchase of one can o

Peace Corps Helps **Mold Young Minds**

Given time, the Peace Corps may have a more profound effect on the United States than the world, according to a Texas A&M University professor who helped found the organization.

THE BATTALION
Thursday, January 25, 1968 College Stat

Dr. Manuel M. Davenport, head of the Philosophy and Humanities Department, said measurable results are already discernable in America and will become more pronounced, perhaps within four

THE PEACE CORPS has more than 14,000 volunteers in 52 countries. They are building schools, roads and hospitals, teaching and showing people of underdeveloped countries that Americans with college degrees don't mind working and getting their hands dirty.

The interesting aspect is the corpsman who completes his twoyear tour and returns to the U.S. About half the Peace Corps force cycles annually. Volunteers re-turn at the rate of over 5,000 a

"I estimate there should be enough back to sway national policy by 1972," Davenport stated. "They now number in the tens of thousands." He said interviews with his former students reveal a different attitude.

"These are idealistic young people to begin with," he described. "They took on Corps assignments knowing the U.S.'s sole purpose, while altruistic, is also selfish. Corps work is designed to make friends and give our young people knowledge of the world," CORPSMEN ARE hand-picked

work for \$75 a month to be paid at the end of two years and live at only slightly higher standards than natives of the country with which they work. Davenport said most volunteers

and enter Peace Corps training

immediately after college. They

return to college for graduate de-He said interviews reveal Corps

programs have been "very successful" but that there are prob-

"People coming back tell me there's more red tape, more paper work and more 'snafus'," Davenport said. "It indicates a danger of the Corps becoming too much a bureaucratic enterprise. They also feel the American people may get impatient and turn to military solutions. It takes time to establish relationships with

"THEY ALSO believe our democracy may not be the best government for everyone and don't have much zeal for spreading our institutions. And they believe that what happens to the rest of the world is important to us." he added.

The former Colorado State University professor who made a Point Four Youth Corps feasibility study under State Department Contract said the returning corpsmen also have trouble readjusting to United States culture.

"They find their work is not appreciated by American people. Having worked for the Peace Corps means nothing. Nobody will listen to them and we're not learning from them," Davenport explained.

The U.S.'s future may hinge on them though. The first returning cycle is now completing advanced studies and entering U.S. business, economic and social strata.

"THEY'LL HAVE a leveling effect—a tendency toward a world culture-in which the best aspects of different cultures will be adopted. America may come to more resemble other cultures, rather than the world adopting ours," Davenport evaluated.

A Peace Corps recruiting team will visit Texas A&M Feb. 5-9, announced Dr. Curtis L. Godfrey, soil and crop sciences professor who serves as the organization's campus coordinator.

Dr. Godfrey said Barbara Hun-ter and Joanne Phillips, both just back from two-year Peace Corps assignments overseas, will establish a booth in the Memorial Student Center Feb. 7-9 to interview prospective volunteers. They will be visiting professors and possibly talking to classes the first part of the week.

Miss Hunter, a 1965 graduate of the University of Arkansas, served in Ecuador. Miss Phillips, who graduated a year earlier from Bennett College in North Carolina, was stationed in Mo-

Visiting Professor To Hold Engineering, Math Seminars Dr. Richard J. Duffin, formerly in mathematics. He early

distinguished visiting professor of engineering at Stony Brook University, will join the Texas A&M University faculty for the spring semester as visiting distinguished professor of mathe-

Dr. Clarence Zener, dean of the A&M College of Science, said Dr. Duffin will conduct a joint seminar for the Mathematics Depart-

Duffin is the senior author of "Geometric Programming," of which Dean Zener is a co-author. He is the author of more than 100 research publica-

The professor earned the Ph.D. at the University of Illinois with a major in physics and a minor Journal of Applied Mathematics.

in mathematics. He earlier received the Bachelor of Arts Degree in engineering at the University of Illinois.

Dr. Duffin has served two terms as a national lecturer for the Society for Industrial and Applied Mathematics, giving talks at universities and industrial laboratories from Florida to California.

The speaker is a member of the American Mathematical Society, the Society for Industrial and Applied Mathematics, and Society for Natural Philosophy.

Duffin also has served as referee for numerous mathematical reviews. Currently, he is an associate editor for the Journal of Mathematical Analysis and Applications, the Journal of Combinational Theory, and the SIAM



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