nmunications System Studied To Reduce Poverty

A communications system that could reduce poverty and encourage entrepreneurial activities in India is the result of a design study undertaken by graduate students in A&M's Graduate Col-

The system, called "Indifax" by the student design team, would consist of a communications network offering entertainment and educational material through ralio and newspaper media.

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sign team are citizens of India, according to Dr. Charles A. Rodenberger, TAMU aerospace engineering professor and faculty advisor in the design course.

"The students decide what proj-

Three of the five-member degry people through increasing job Delhi, 20 state agencies and 8,000 the information for distribution, remaining community. opportunities but also create entrepreneurship in the people of India.'

The comprehensive study undertaken by the students included news distribution procedures, financial problems, printing and nomical operation.

local broadcast and printing cen-

News of national and educational information and international interest would be transmitted to the state agencies from the central office utilizing facsimile combined with local news and educational material and possibly transmit the information on standard broadcast frequencies.

The students feel that an ex-

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In addition, the students feel the system would provide jobs for skilled and semi-skilled people at higher than average salary, as much as double the present printing and broadcasting facilities would have a multiplying economic effect on the community, raising the economic level of the entire country.

Each printing and distribution center would be privately owned and operated but would be licensed by the national headquarters. The center would promote entrepreneurial activity on a lopansion of advertising base for wage rate. These higher salaries cal level as one of the major rethe publications would expand and new jobs created by the local quirements in developing a nation's full economic potential. The organization would make a profit so that needed government funds might be directed elsewhere to better serve the population. Support for the local centers would come primarily from advertising

The Indian students on the design team are Balvant L. Kapadia, Chirra Ram Linga Reddi and Urmila H. Tivedi. They are joined by Vaughn Paul Addams and Richard Lanier Good.

The design team made a formal presentation of their proposed system to print and electronic media representatives from Houston, Dallas and the Bryan-College Station area. The presentation was video-taped for possible showing to government and banking officials in India.

Inspection Not Required For Birds

Game birds can still be processed and shipped in-state without government inspection.

They also can be processed and shipped to other states — if the laws in the states to which they are sent do not require inspection.

However, says Dr. David Mellor, Texas Agricultural Extension Service poultry specialist, national legislation is in the mill which could change the whole situation.

Speaking during the annual Texas Game Bird Conference Saturday (May 26) at A&M University, he said a bill for mandatory rabbit inspection has passed the U.S. Senate and gone to the House Agriculture Committee. A California congressman has offered an amendment to current poultry inspection laws to include pigeon, squab and pheasant.

In addition, the U.S. Department of Agriculture is currently trying to replace the word squab with quail in the congressman's bill, the specialist said.

"If this bill is changed and passed, it would then provide mandatory federal inspection for pigeon, quail and pheasant equal

to present poultry inspection," Mellor pointed out. The speaker emphasized that lack of inspection does not relieve the processor of the "moral and legal obligation and responsi-

bility to provide a clean, wholesome, sanitary product." There is the possibility, he said, spection will take place unless a problem or outbreak is traced back by health department people

to a specific product or plant. The game bird conference was sponsored by the Texas Agricultural Extension Service and the Texas Agricultural Experiment

McCoyBattles

Col. Jim H. McCoy has shown improvement after a mid-May operation, but attending physicians say he has a battle ahead.

The retired commandant of cadets at Texas A&M University is in Brooke General Hospital at San Antonio. He left intensive care recently and is now in ward facilities.

Brooke doctors told Mrs. McCoy Sunday that the colonel has "a long, long recuperation ahead."
She stressed that he is making some progress.

The former TAMU official suffered a stroke May 6. The May 10 surgery had complications

from hemorrhaging. A 1940 Texas A&M graduate, Col. McCoy was commandant and professor of military science. He retired in August, 1971. His wife is a College Station realtor.

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