A&M to help Saudis curb traffic accidents

Arabia is turning to American methods of traffic control in

hopes of making its roads safer. In five years the number of regis-tered vehicles has increased 400 percent, while traffic accidents and fatalities have increased 278 per-

The Texas Engineering Extension Service has contracted with the Saudi Arabian government to con-duct a two-year traffic safety prog-ram for 50 Arab students at Texas A&M, beginning April 1. Dr. Fred Koestler, head of the

Now you know

United Press International The youngest vice-president in U.S. history was John Cabell Breckenridge, who was 36 when he took office with President James Buchanan on March 4, 1857

the extension service, said excessive speed, reckless driving, disregard of road signs and driving on the wrong side of the road account for most of Saudi Arabia's traffic accidents.

"Over 50 percent of Arab traffic accidents are due to excessive speed," he said, "while on the other hand, alcohol accounts for only 1 percent of accidents, and there are no DWI's in Saudi Arabia." In comno DWI's in Saudi Arabia. In cont-parison, alcohol is responsible for almost 7 percent of Texas traffic ac-cidents, according to the Depart-ment of Public Safety.

Koestler blamed lack of skill and knowledge for most Saudi Arabian traffic problems.

"There are too few safety officers and driver's education courses there," he said. Through education, Texas A&M's program will try to eliminate careless driving habits that lead to traffic accidents.

program will cover 21 subjects, including traffic safety en-gineering, road traffic control, law enforcement and photography, so that the Arabs can start a comprehensive safety program in their own country

To ensure success of the program, the Engineering Extension Sevice has worked with the Saudi Education Mission in Houston. The mission supported Texas A&M's initial bid for the contract with the Saudi Arabian government and has coun-seled the Arab students in prepara-tion for their stay in College Station.

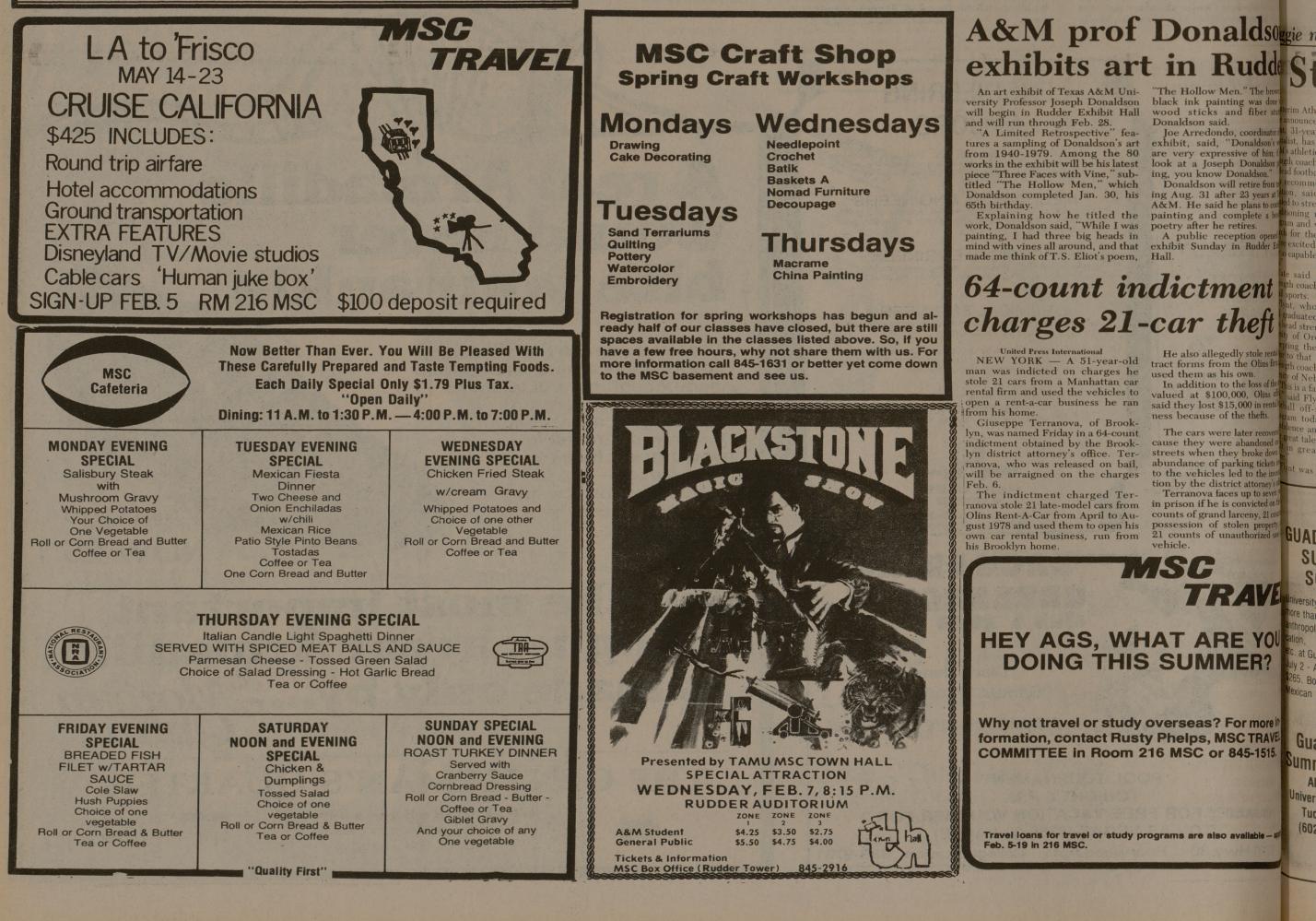
James R. Bradley, director of the extension service, said he is looking forward to the new program. He said endeavors such as this are a growing part of the extension ser-

"Many of A&M's training prog-rams have been successfully rep-resented in other countries," he

Applications for the Following MSC Leadership Positions Now Being Accepted.

MSC President deadline January 26 **MSC Council officers** deadline February 7 **MSC Committee Chairmen** deadline February 21

Applications are available in Room 216 of the Memorial Student Center.



what's up

Monday

BETA ALPHA PSI: James Hamilton will speak on "What is the General Accounting Office?" at 7 p.m. in Room 701, Rudder Tower. All persons interested in pledging should attend.

OFF-CAMPUS STUDENT ASSOCIATION: There will be an important general meeting at 5:30 p.m. in the MSC Conference Room.

JAPAN PRESENTATION: There will be be a slide presentation on the architecture, arts and crafts, and landscapes of modern Japan, narrated by Inger Garrison, who was a member of the United States Delegation to the 1978 meeting of the World Crafts Council in Kyoto Japan. The presentation will be at 7:30 p.m. in the Architecture Auditorium on the first floor of Building C of the Architecture Complex. The public is welcome

BASKETBALL: The women's team will play Sam Houston State University in Huntsville at 5:15 p.m.

ALPHA ZETA: Will meet at 7:30 p.m. in Room 410, Rudder Tower.

PLACEMENT OFFICE: Graduating seniors who wish to interview for the following companies may begin signing up today for inter-views on Feb. 19. IBM Corporation, Kemper Insurance Co., NASA Johnson Space Center, National Steel Products, Novak & Associates, San Jacinto Girl Scouts, Shell Companies (Business), Stinghouse And Xerox Corporation.

Tuesday

- FRESHMAN BALL: Tickets for the Class of '82 Ball will go on sale at the MSC Box Office and the Commons today and continue through Feb. 15.
- FLYING CLUB: Will meet at 7 p.m. in Room 350, Rudder Tower. FELLOWSHIP OF CHRISTIAN ATHLETES: FCA meets
- every Tuesday in the Letterman's Lounge of G. Rollie White Coliseum at 8 p.m.
- A&M WHEELMEN: Will meet at 7:30 p.m. in Room 607, Rudder Tower.
- ASME MEETING: The American Society of Mechanical Engineers will present Raymond Butler of Union Carbide speaking on "MEs in Petrochemicals at 7:30 p.m. in Room 102, Zachry Engineering Center. Refreshments will be served.
- PRE-LAW SOCIETY: Will meet at 7:30 p.m. in Room 140, MSC. The first place film from the 1978 American Bar Association Convention, "Young Lawyers of Texas," will be shown

Want to learn and earn at same time?

Davis witness fears retribution

United Press International DALLAS — Charles David McCrory, the chief prosecution witness in Fort Worth millionaire T. Cullen Davis's murder-for-hire

trial, says a new name, new hometown and federal protection still have not quelled personal fears for his safety.

McCrory said he is afraid Davis, free on bond after a mistrial was de-

"I know he'll (Davis) try to have me killed sooner or later. Somebody with that kind of money can buy information to find where I am. Sooner or later find where I am. Sooner or later somebody will make a mistake, me or somebody. I have to stay hid real well." — Charles McCrory, chief prosecution witness in Cullen Davis's Houston trial.

clared on charges he tried to have his divorce judge killed, is trying to hunt him down.

"I'm looking over my shoulder constantly," he said in a telephone interview published in Sunday's Dallas Times Herald.

"I know he'll (Davis) try to have me killed sooner or later. Somebody with that kind of money can buy information to find where I am. Sooner or later somebody will make a mistake, me or somebody. I have to stay hid real well.

"When you fear somebody is try-ing to have you killed and you're worried about your family and your

the Federal Witness Pro Program was confining but m Neither he nor his wife is a to work, nor can he leave th where he has been relocate said.

name's been changed, it's one of the worst things th

happen to a person oth death."

tigators have spent \$100,000 to find him, a charge Davis

attorney Richard "Rac Haynes said is "absolut

equivocably wrong." "We've not spent one dur ing for him," Haynes sad feel sorry for the folks of the

munity in which he is resid McCrory said his new life

McCrory said Davis's

It

Despite the pream McCrory said he inspect every time he uses it, has the windows in his new home and placed bolts on his doo

He described as "absurd a ton jury's 8-4 deadlock in the "I can understand the jury believing me," McCrory s think he (Haynes) could put on the stand in the cou make the jury believe whath them to believe. Their case thing but a pack of lies, i made up by people experim paid by giving false testimo Dowie has been out on Davis has been out o

pending a second trial, sin mistrial was declared two

Students in the cooper

cation program must have a 2.50 grade point ratio minimum of 30 hours, all

Students enrolled in the

Texas

eat tal

grea

SI

S

55. Bo Exican

Gua

Sumi

Univer

Tuo

(60;

A

Colleges to explain co-ops Feb. 1

The Office of Cooperative Education and eight colleges of the University plan a "Co-op Fair" Feb. 14, from 9 a.m. to 2 p.m.

The purpose of the fair is to in-form students about the cooperative education program at Texas A&M University, which allows students to go to school and get on-the-job experience. The colleges of agriculture, ar-

sign, education, engineering, geosciences, liberal arts, science and veterinary medicine (biomedical science) will set up booths around the campus. Students can get litera-ture and ask questions about the program in the individual colleges at

J. Malon Southerland, director of cooperative education at Texas A&M, said a booth in the main cor-ridor of the Memorial Student Center will distribute general in-

formation about the cooperative education program. Most of the other booths will be in the buildings where the main offices of the individual colleges are located,

some colleges require 60 They must also be free The cooperative education prog-ram is a program that allows stu-dents to alternate semesters workscholastic or disciplinary p ing and going to school. That way, tive education program earn erage of \$850 a month and students can see what they learn in the classroom applied to real work situations. Each college has its own professional contacts wh program suited to the curriculum of give the students an edge in the different courses of studies market after graduation.

A&M prof Donaldsoggie r exhibits art in Ruddes

and footh

By STANTON RAY chitecture and environmental de-**Battalion Reporter**

the booths