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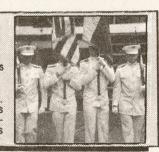
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## The Battalion

Vol. 90 No. 135 USPS 045360 8 Pages College Station, Texas

"Serving Texas A&M since 1893"

Friday, April 19, 1991

### Signing has Soviet, A&M management plan closer to reality

By Greg Mt. Joy

A delegation of Soviet business and education leaders signed a letter of understanding Thursday, bringing a possible joint Texas A&M-Soviet management training program one step closer to reality

The signing culminated a week-long effort to promote future cooperation between the Soviet Union and A&M's Center for Executive Development, part of the College of Business Administration.

The letter outlined plans for pro-posed faculty and student exchanges and for the establishment of management training courses in the Soviet Union based on the programs presently run by the Center for Executive Development.

Duke Hobbs, director of the center, said financial problems seemed the only remaining roadblock

'We are currently looking at the feasibility of establishing the programs in

the Soviet Union," he said. "We know the programs they need. At this point, it is only a matter of economic sup-port."

The Soviet delegation consisted of Victor Samkov, director of the Urals Institute for Social and Political Studies; Alexei Chemodanov, director of the Association of Business Cooperation with Foreign Countries (MAYAK); and Alexandre Somov, director of the Foreign Trade Firm of People Concern Butek (STROYKA).

Dr. Benton Cocanougher, dean of

the College of Business Administration and the Graduate School of Business, joined Hobbs and Assistant Provost for International Affairs Dr. Emily Ashworth as signees representing A&M.

Cocanougher said the letter was a formal declaration of A&M's dedication in working toward mutual benefits for both the University and the Soviet

"We certainly hope it represents the beginning of a long and fruitful friend-ship," he said. "We are looking forward to working with our guests and their colleagues in the future. I truly hope this letter will set an example that many others will follow."

The Soviet representatives also stressed the letter as a starting point for future cooperation. Samkov said the experience of A&M's management programs would be invaluable in the

"Hopefully, we have started a good business together here," he said. "For a country in a transitional phase like

See Signing/Page 4



TED W. ALBRACHT

#### Horsin' around

Wes Allison, a sophomore agricultural economics major from Stratford, hitches Amos (left) and Andy to a feed wagon early Thursday morning.

Amos and Andy pull the wagon around the equestrian center each morning as feed is thrown out to the center's other horses.

# Weighing pros, cons of proposal

Provost, deans consider options to place students on selected textbook committees

> By Jayme Blaschke The Battalion

Texas A&M soon might become a model for the nation by giving students a say about which textbooks are used in certain classes.

Dr. E. Dean Gage, A&M provost and vice president for academic affairs, said the Academic Programs Committee is considering a ground-breaking proposal that would place students on various departments' textbook selection committees.

"The proposal came up several months ago and received a posiheads to see what the different

Ty Clevenger, A&M's former Gage said. "Many students can't student body president, said he sell their books back because of believes no other university in that, and we've gotten comthe country has students participlaints about it. pating in the selection of text-

books for classes.

"I know there is griping across the country about books changing too often and the extra ex-pense that causes," Clevenger said. "This is the first time students will be able to do something about it.

"The proposal would affect freshmen and sophomore classes with multiple sections," he said. "The way it is now, the book being used one semester might not be used the next."

Gage agreed with Clevenger's observations and said the proposal could lend continuity to some

"This can help prevent some tive response," Gage said. "The of the changes that often occur in deans are now discussing the the larger undergraduate proposal with their department classes, like chemistry and English, where different sections might have different books,"

See A&M/Page 4

### Economists predict increasing revenue through corporate income tax

By John Lose

Texas will take an alternate route to raise muchneeded revenue and abandon the possibility of a state income tax, said the head of the Texas A&M economics department.

Dr. Thomas Saving said an income tax is only one of several methods available to increase the

"The government can do one of two things to try and reduce the state deficit," Saving said. They can either reduce expenses in other areas, or try to raise revenue. It doesn't seem to me that the state is ready to cut expenditures any more than it has, so they will somehow have to raise revenue."

Saving said the state probably will try to replace the present corporate franchise tax with a cor-

"In my opinion, this would be the easiest way, because the corporation would only be taxed on the business they do in-state," he said. "The larger corporations are already taxed by those states which have franchise taxes.

Saving said some people fear a new corporate tax will reduce Texas' attractiveness to corporations seeking new locations. In the past, Texas has lured firms because of its low tax rate of corporations in relation to other states.

A recent study by the National Center for Policy Analysis in Dallas indicated a major tax increase would bring Texas' economic recovery to "a grinding halt.

Savings, however, disagreed with the study's

"I think a corporate income tax would have See Economists/Page 4

### A&M scientists explain pesticide research

By Mack Harrison The Battalion

Environmentalists and farmer activist groups, worried that land grant colleges focus too much research on pesticides and biotechnology, are misinformed, said a group of Texas A&M agriculture experts.

Environmental groups claim land grant universities are basing their programs on chemical agriculture instead of environmental-friendly methods.

Texas A&M was organized as a land grant university in 1876, and the University continues to participte in agricultural re-

Organizations such as Farmers sources.

for Alternative Agriculture Repest-resistant plants and sustainable agriculture.

Activists claim research at many land grant universities is controlled by the chemical companies funding the college's

Dr. Alvin Young of the U.S. Department of Agriculture, however, said he does not agree with the activists' claims.

"I understand environmentalists' concerns," Young said. They are not well thought out. Their data supports their conten-

tion very poorly. Young said land grant colleges receive most of their research money from federal and state

Researchers at A&M are worksearch want schools to develop ing on a variety of sustainable agriculture techniques. Scientists are using new methods and re-

applying old ideas.

B. L. Harris, soil specialist with the Texas Agriculture Extension Service (TAEX) at A&M, said sustainable agriculture is not a new concept, but TAEX is

applying it in a new way.
"It's an agricultural system which minimizes reliance on offfarm supplies and maximizes use of on-farm resources," Harris said. "The idea is to introduce less chemicals into the environ-

A&M researchers are working to reduce pesticide use and to develop sustainable agriculture, said Dr. Denise A. McWilliams,

extension training specialist of agricultural chemicals with TAEX.

She said TAEX is reducing pesticide use by incorporating integrated pest management into its sustainable agriculture program.

Ray Frisbie, TAEX pest management specialist, said the University has been using integrated pest management (IPM) for the last 20 to 25 years, long before sustainable agriculture became

He said IPM is compatible with sustained agriculture and shares one of its goals — to reduce farmers' dependence on chemical pesticides.

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Future A&M research facility will combine new technology in medicine, agriculture

By Mack Harrison The Battalion

Scientists from all over the world will participate on the cutting edge of biotechnology research at a new Texas A&M facility opening this fall.

The Institute of Biosciences and Technology (IBT) in Houston will combine research in medicine and agriculture, a union already producing results.

Scientists at the IBT have developed an AIDS treatment

and are working with a Houston company to develop the treatment for commercial use. The technique was pioneered by researchers at A&M.

Biotechnology research will focus on commercial use, benefitting Texas' economy. Officials expect biotechnology will be a \$200 billion industry by the year 2000.

The \$22 million facility, located at the Texas Medical Center on the former site of the Shamrock Hotel, is

See Research/Page 4