Heading for a Wedding?

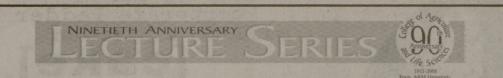
Compass College Ministries would like to invite all engaged couples and those just thinking about getting engaged to join us for a 6-week seminar on how to build a lasting marriage.

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Tuesday evenings beginning April 2nd Rudder Tower Room 301, 8:30 pm Sign up by March 29th \$75 per couple

For registration information please call 779-2434

Seminar Notebook • PREPARE Evaluation & Reading • Marriage Enrichment Material Ø



INAUGURAL LECTURE CELEBRATION

Tuesday, March 26, 2002 3:00 p.m. - Rudder Theater Reception following in Faculty Club

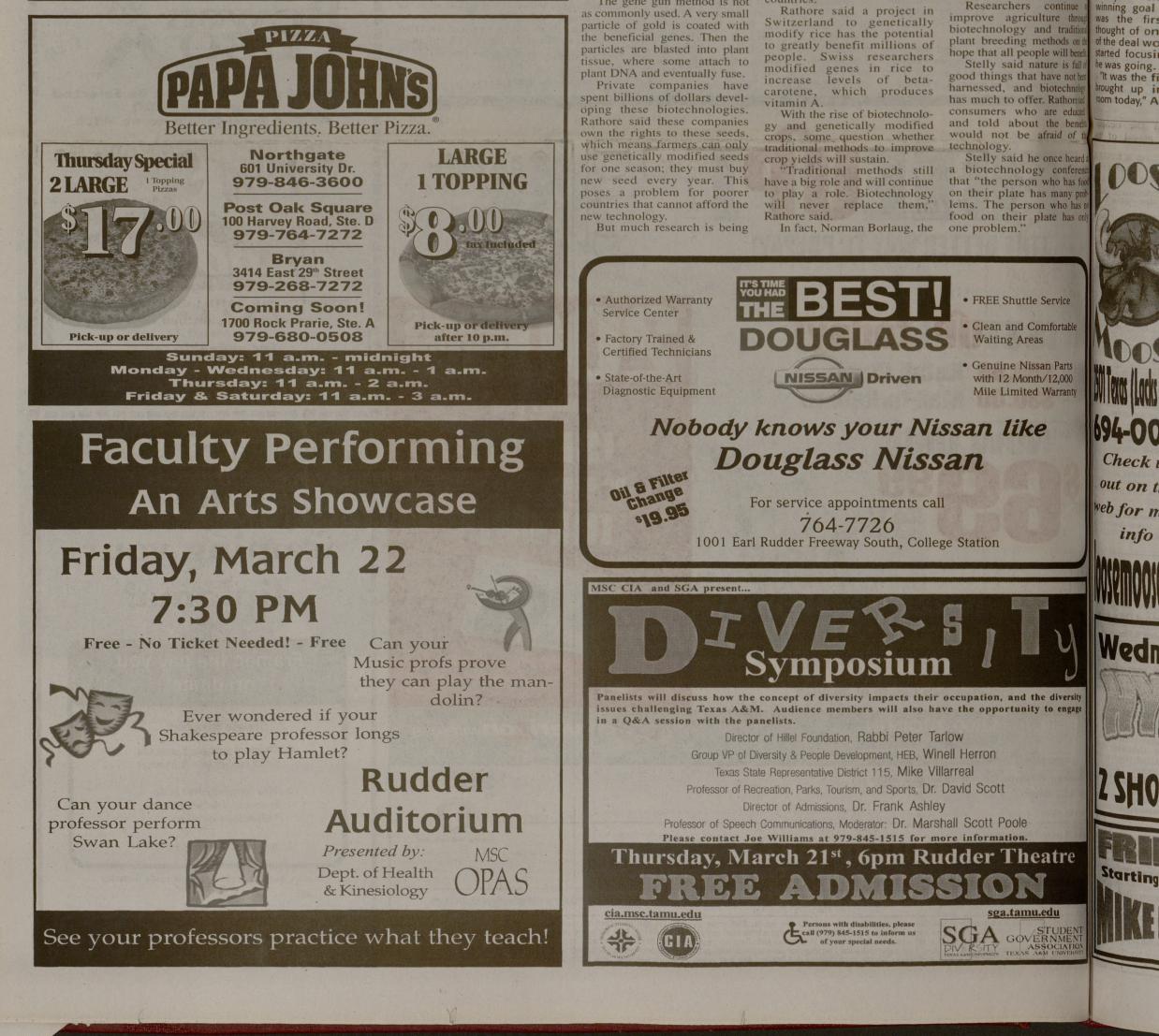
Dr. Harry O. Kunkel, Dean Emeritus College of Agriculture and Life Sciences, Texas A&M University "What has it Meant and What it Means to be the Leader in Agriculture and Life Sciences"

Dr. Michael V. Martin

Vice President for Agriculture and Natural Resources University of Florida - Gainesville "Will the Land-Grant University be Relevant in the 21st Century?"

*** All Faculty and Students are invited to attend. ***

The College of Agriculture and Life Sciences 90th Anniversary Lecture Series is being held in conjunction with Texas A&M University's 125th Anniversary Celebration and is sponsored in part by the Office of the Executive Vice President and Provo



8A

Thursday, March 21, 2002

Wild salmon discovery

FALL CREEK, Ore. (AP) - The forest is cloaked in mist, a chilling gray that drifts through the mossy tangle of limbs. It is barely dawn, but Ronald Yechout is wide awake, recounting the day he stumbled across the Fall Creek salmon massacre.

"Here," says Yechout, striding across a narrow bridge. One day in November 1998, Yechout stopped at Fall Creek while elk-hunting to admire the annual return of coho salmon from the ocean. "The river was full of fish, absolutely crawling with them," he says.

Yechout (pronounced YEKit) was delighted. But then he heard thunks and thwacks coming from the nearby fish hatchery. Walking over, he found hatchery workers with baseball bats, clubbing thousands of salmon to death.

What's going on? he asked.

The answer puzzled him, then outraged him, then launched him on a crusade that, three years later, has helped throw the Northwest's salmon-recovery effort into turmoil.

Along this creek in the Oregon woods, scientists tried to create a salmon that equaled the wild fish made by nature - and then, deciding they had failed, they set about erasing their mistake with bats.

GMOs

Continued from page 7A

incorporated into the plant are injected into Agrobacterium, which is then added to plant tissue. Then the Agrobacterium integrates the genes into the DNA of the plant.

The gene gun method is not as commonly used. A very small

Killing salmon to protect salmon? Yec

standing by a creek now bereft of fish, thinks is no way to save a species. In the 1800s, when industrial society arrive the Pacific Northwest, the salmon began to dis pear. Traps and nets intercepted millions of Dams blocked rivers. Log drives scou

streambeds clean of fish eggs. Nobody wished ill for the fish. The five spe of Pacific salmon and their cousin, the steelh were a vital part of the economy.

Two paths to salmon survival

Surviving in the wild

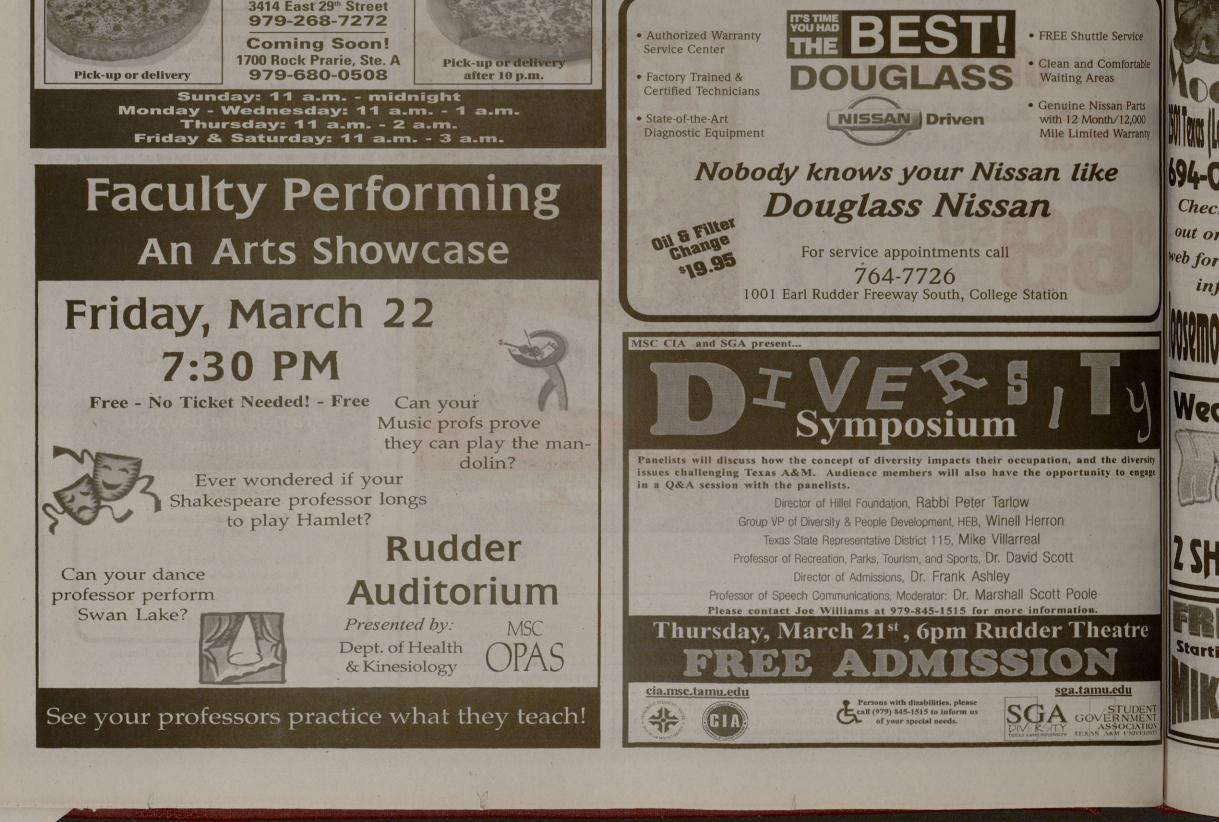
done to help developing coun-tries. At A&M, research using traditional plant breeding methods and genetic modification of crops is being carried out to benefit places like Sub-Saharan Africa, India and Pakistan. Students from other countries are taking knowledge from A&M back to their home countries.

Reared in hatcheries

father of the Green Revolu and recipient of the N had one nice Peace Prize in 1970 for has gotten efforts to improve agricultur India and Pakistan, is a str supporter for biotechnol Much of Borlaug's contr tions have included plant-bro ing methods to prod drought-resistant wheat.

Researchers continue

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