

A Water Pollution Control Tech- | of agriculture. nology course is expected to draw Chott Maria Agricultural Colan estimated 25 participants Feb. lege is a land grant type of school 1-5 at A&M.

The course is designed to provide technical training for people to supervise and operate waste treatment plants. Instruction will be by full time instructors from the Engineering Extension Service. Leon Holbert, chief instructor, will direct the school.

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A new era in the development for the university. of fisheries training and research programs of the Department of Wildlife Management will be launched this summer, announced Dr. W. B. Davis, head of the department.

He said three courses previously taught on campus will be offer-ed at the A&M Marine Laboratory in Galveston. Dr. Sammy Ray is laboratory director ly taught on campus will be offerlaboratory director.

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Twelve future agriculture teach- Austin. ers at the Chott Maria Agricul-tural College in Tunisia are sche-Dromgoole of Sour Lake and Clovduled to register as freshman next is E. McCallister of Kermit. week at A&M.

courses in agriculture during their freshman and sophomore years be-fore choosing a specialized field editor.

near Sousse, Tunisia.

* * * The National Science Foundation informed President Earl Rudder of a \$46,000 grant to support nine new Graduate Traineeships starting in September. The grant includes allowances for the student and sums both for stipends and

The total of nine new traineeships compares with the present total of five, Graduate Dean Wayne C. Hall said. He noted that the traineeships should not be confused with the NSE Fellowships.

conference of the Texas Press Association Friday and Saturday in

Dromgoole, a junior from Sour The Tunisians will pursue basic Lake, is managing editor of The



