The A&M group which will join researchers from other major universities in working aboard the U. S. Navy Ship Eltanin includes two women. They are Miss Lela M. Jeffrey, a chemical oceanographer who has worked at sea before, and Mrs. Lynne Goers, ship.

60-Day Cruise Poses Problem To Aggie Wife

Texas A&M student wife Lynne Goers from Houston has solved a problem few wives face—how to tell a husband she has been asked to serve as a laboratory technician for a 60-day research cruise into Antartic waters.

Mrs. Goers never has been on a ship but she is an experienced technician with a degree in bac-

"I want her to go for the experience which few people can ever have," Roger said. He is an A&M senior majoring in electrical engineering. His plans are "to batch it" in their college apartment and attend summer school.

Mrs. Goers and three other A&M representatives including another voman, chemical oceanographer Lela M. Jeffrey, will leave Tuesday. They will board the U. S. Naval Ship Eltanin to sail May 24 from Valparaiso, Chile and dock July 24 at Auckland, New Zealand. The vessel is "a floating labora-

Lynne is especially interested in the fact they sail from Valparaiso.

"My father told me I had a great grandfather go around the Cape during the Gold Rush, and he probably stopped in Valparaiso." The Goers have been married four years next September. Both attended the U of H while she was completing her studies and then they came to A&M.

Goers may stay at A&M for a master's degree in computer science after completing undergrad-

What does a woman wear on a cruise into Antarctic waters?

Mrs. Goers plans to wear warm slacks as her working clothes. She notes appreciatively the ship has a well-equipped laundry room. "They furnish us with our heavy duty warm clothes," she said.

Her only major travel until now in 1959 when she flew to perienced travelers.

Does

this

spot

will be making her first voyage.

Miss Jeffrey heads a chemical the South Pacific. They sail oceanography research project May 24 from Valparaiso, Chile and Dr. S. Z. El-Sayed, a veteran of cruises off Antartica, has charge of a biological productivity study. The studies are closely

Also going from A&M is a graduate student, Navy Lt. David J. Wright. A de Romedi of the Argentine Hydrographic Service will join the A&M group aboard

Wright, a native of Oregon, holds a chemical engineering degree from Oregon State University. He came to A&M in September to study for a master's degree in chemical oceanography. A veteran of service aboard destroyers and ocean minesweepers, he knows the Pacific but not Antartic waters.

This cruise Wright will be a technician for Miss Jeffrey and gather data for his master's

Donald R. Davis, will make the subsequent cruises aboard the For Summer

ment costs substantially increase the NSE support the NSF support.

in which he has studied primary who want to commute. biological productivity. This inon a cattle range.

"I have been on oceanographic ust 27. cruises in the Gulf of Mexico, that part doesn't bother me. But Jeffrey said. "First we have to make sense of the findings."

She and Lieutenant Wright will summer," he said. take samples daily from the Courses to be offered the first "water column," the sea from the session include: surface to depths of more than

involve another cruise this fall. 201.

The Eltanin is described as "a ice for the U.S. Antarctic Resored conversion of the ship to Registrar's Office. scientific purposes.

The 60-day voyage begins May For 24 and ends July 24 at Auckland Hawaii to visit a Stephens College | On July 29 the ship begins the roommate. But, she points out, voyage back to Valparaiso and others in the A&M group are ex-Oct. 7 sails on a return voyage to Auckland.



CONCRETE MASONRY WINNERS

Three Texas A&M Agricultural Engineering Students won awards in the 1965 Texas Concrete Masonry Association Structures Design competition. Left to right: Robert Chenoweth, Tulia, placed first; Gilbert Kretzschmar, Bartlett, second; and Marvin judged on structural and functional ad-Thedford, Brenham, third. Each of the equacy, presentation and creative thinking.

young engineers were presented checks totaling \$250 by the Concrete Masonry Association for their awards. Projects included designs of agricultural structures involving the use of concrete masonry and were

Friday, May 14, 1965

THE BATTALION

## Parking Permitted For Homebound

Students preparing to leave for the summer will be permitted to park vehicles on Henderson Street between Law and Puryear Halls Powell, chief of the Campus periods.

and Old Main Drive May 21-22 will also be reserved for the use and May 24-28, according to Ed of students during the above time

Page 5

AGGIES,

This summer, if you have a friend who is planning on entering A&M next fall, tell him to write to LOUPOT'S, College Station, Texas, for his FREE CAMPUSOLOGY BOOK.

(Don't forget to tell him I'll present him with his free Aggie T-Shirt when he becomes an Aggie.)

## Two other A&M graduate students, Alan D. Fredericks and Doneld P. Portion

Texas A&M will offer 23 late The National Science Founda- afternoon and evening courses for tion recently granted more than the convenience of area residents \$74,000 for the two research stu-who hold down full-time jobs but

H. L. Heaton, registrar, said the "It'll be winter there so this courses would be offered between will be no pleasure cruise," El- 5 and 9 p.m. this summer for the Sayed said. His new project ex- benefit of persons living within tends westward the area of ocean a 100 mile radius of the university

Summer school at A&M is divolves microscopic organisms vided into two sessions. The first found in the sea. Their function begins June 7 and continues is something like that of grass through July 16; the second session begins July 19 and ends Aug-

"We know there are a large number of area residents who are in-I dislike the long hours of dark- terested in continuing their eduness we'll have this voyage," Miss cation if the classes would be scheduled for their convenience. find out what's there and then The university has done this and expanded the number of courses available for evening study this

Business Administration 105 and 211, Education 601, Psychology 207 El-Sayed's group will take sam- and 634, English 103 and 104, ples every six hours on each of Speech 403, Geology 201, Governthree 60-day cruises of the El- ment 206 and 207, History 105, tanin. Miss Jeffrey's plans also Liberal Arts 311, Oceanography

During the second term, the late floating laboratory." The vessel include: business administration cargo ship and is operated by chology 301, English 104, Speech 403, Government 207, History 106.

search Programs, National Sci-ence Foundation. The NSF spon-obtain additional details from the Persons interested in enrolling

> TRY RESULTS BATTALION CLASSIFIED

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## CALENDAR OF CHURCH SERVICES

9:30 AM—Sunday School
10:45 AM Morning Worship
6:10 PM—Training Union
7:20 PM—Evening Worship
6:30 PM—Choir Practice & Teachers'
meetings (Wednesday)
7:30 P.M.—Midweek Services (Wed.) Bible Study

Young People's Class

CHURCH OF THE NAZARENE 7:00 P.M.—Preaching Service
ST. THOMAS EPISCOPAL
906 Jersey Street, So. Side of Campus
Rector: William R. Oxley
8:00 & 9:15 A.M.—Sunday Service
9:15 A.M.—Nursery & Sunday School
UNIVERSITY LUTHERAN
(Missouri Synod)
10:00 A.M.—Bible Class
11:00 A.M.—Morning Worship
Services at Presbyterian Student Center

UNITARIAN FELLOWSHIP
305 Old Hwy. 6 S.
0:00 A.M.—Sunday School
7:45 P.M.—First four Sundays of each

SECOND BAPTIST 710 Eisenhower OUR SAVIOUR'S LUTHERAN 8:15 & 10:45 A.M.—The Church Worship 9:30 A.M.—Bible Classes For All Holy Communion—1st Sun. Ea. Mo

**BUGGIES** to Bombers

The other day Grandad read an account in our newspaper about the miraculous speed of a B-58

bomber. He contrasted this accomplishment with the experience in his youth when he spotted his first airplane five miles outside of town—and then rode

a bicycle into town in time to see the plane circling

who rode to Sunday School by horse and buggy as boys, today follow the flight of astronauts on TV.

Their wives do the family laundry with the twist of a dial, and their grandchildren learn Algebra

And the Church, as God's expression, remains con-

It seems incredible the technological advances mankind has made in the past fifty years. Men

One unchanging fact remains. Man still needs God as the center and circumference of his life.

Wednesday

Jeremiah 9:23-26

in a Lifetime

ST. MARY'S CATHOLIC Sunday Masses—7:30, 9:00 and 11:00 FAITH CHURCH UNITED CHURCH OF CHRIST 9:15 A.M.—Sunday School 0:30 A.M.—Morning Worship 7:30 P.M.—Evening Service

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10:50 A.M.—Morning Worship
5:30 P.M.—Young People Campus

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