

# THE UNDERGROUND

SBISA Basement

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<b>UNDERGROUND DELI &amp; STORE</b> OPEN Mon - Fri Full Breakfast 7:30 AM - 10:30 AM Lunch 10:30 AM - 1:45 PM	<b>UNDERGROUND SNACKS &amp; GAMES</b> OPEN Mon - Fri Games 7:30 AM - 4:00 PM Snacks 11:00 AM - 4:00 PM
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**QUALITY FIRST!**

## Aggies...

You say there isn't a convenient, indoor, on-campus exercise program designed to keep you in shape this fall?

...Well, I guess you haven't heard about the...



## AEROBICS CLUB

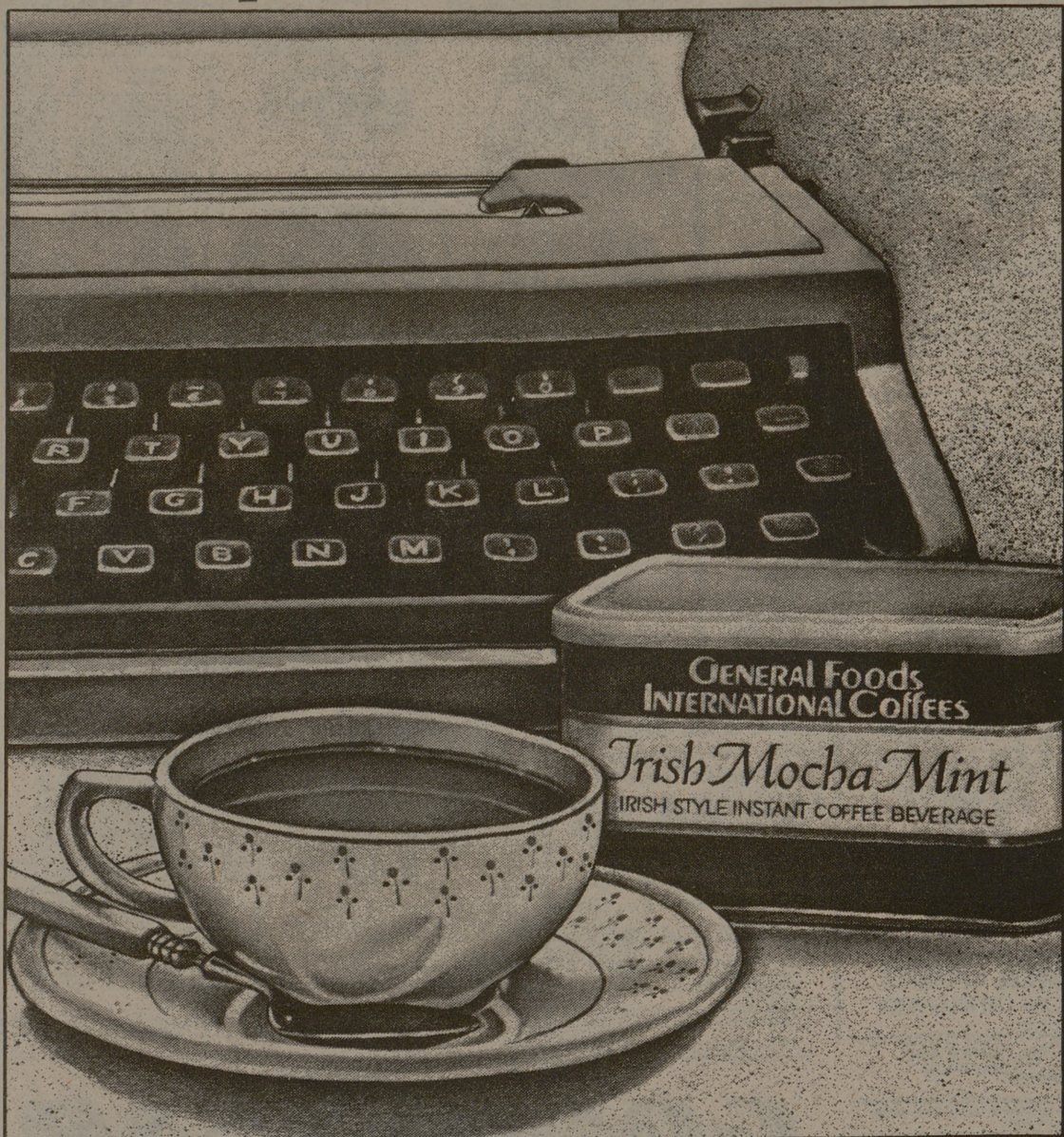
This program is sponsored by the Health and Physical Education Department

These classes are taught by H&PE Department faculty and student exercise technology majors. The following classes began on Wednesday, September 19, and will conclude Friday, December 7, 1984:

- NOON STRENGTH AND ENDURANCE**-promoting flexibility, muscle tonus, and cardiovascular conditioning through indoor exercise programming and choreographed aerobic movement. (moderate to fast-paced program)...  
MONDAY, WEDNESDAY, FRIDAY, 12:00 noon - 12:45 p.m.; \$20.00/session (EAST KYLE 263)
- EVENING BODY DYNAMICS**-a vigorous exercise program to modern music consisting of dancercise and strenuous body toning floor/wall exercises. (fast-paced program)...  
MONDAY, WEDNESDAY, THURSDAY, 6:30 p.m. - 7:30 p.m.; \$20.00/session (EAST KYLE 263)
- EVENING DYNAMIC CALISTHENICS**-this class will include stretching, progressively-introduced fast-paced calisthenics, with pre-and post-class field testing (and improvement profile) to determine overall fitness (moderate class graduating to fast-paced program)...  
MONDAY, WEDNESDAY, THURSDAY, 6:30 p.m. - 7:30 p.m.; \$20.00/session (EAST KYLE 263)
- EVENING WATER EXERCISES**-moderate depth (4 feet) water-oriented exercise class designed to increase flexibility and muscle tonus. A concluding class introduction to proper stroke mechanics will be offered to those interested. (moderate to fast-paced program)...  
WEDNESDAY, THURSDAY, FRIDAY, 6:00 p.m. - 6:45 p.m.; \$20.00/session (P.L. DOWNS INDOOR SWIMMING POOL)

For further information, please notify the Texas A&M University Health and Physical Education Departmental secretary: East Kyle - Room 158K, or call 845-3109.

## How to procrastinate tastefully.



Pour yourself a cup of Irish Mocha Mint. Chocolatey, with a hint of mint, it's a delicious way to postpone the inevitable. And it's just one of seven inspired flavors from General Foods International Coffees.



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## What's up

Monday

- COLLEGIATE 4-H:** is meeting at 7:30 p.m. in 113 Kleberg. Richard C. Potts is speaking on "Life is What You Make It."
- PI SIGMA EPSILON:** is having a new member meeting at 6 p.m. in 158 Blocker. It will be followed by a mandatory general meeting for all active members. Students interested in joining should call 696-5727.
- IM-REC SPORTS:** entries for badminton singles open 8 a.m. in 158 E. Kyle.
- IEEE:** is meeting at 7 p.m. in 103 Zachry. The program will be "Hewlett-Packard: 32-Bit Microprocessors."
- AGGIE ALLEMANDERS:** the square dance class will meet at 7 p.m. and the club will meet at 8:30 p.m. in the Pavilion.
- TAMU CIVIL LIBERTIES UNION:** is meeting at 7 p.m. in 701 Rudder. Marco Roberts, president of GSSO, will speak on "Human Rights: A Gay Perspective."
- TAMU AEROBICS CLUB:** is having classes through Dec. 17. Contact the health or physical education department at 845-3109.
- RHA CASINO '85:** applications are now available for co-chairmen and sub-chairmen in 215 Pavilion.
- MSC NOVA:** is having a general meeting at 8:30 p.m. in 401 Rudder.
- AMNESTY INTERNATIONAL:** at 8:30 p.m. in 604 Rudder. All welcome.

Tuesday

- LEADERSHIP DEVELOPMENT:** "Freshman Advance Forward" is having a meeting at 8:30 p.m. in 302 Rudder for all freshmen interested in getting involved in Student Government and other committees.
- IM-REC SPORTS:** entries for triathlon and handball singles close at 6 p.m. in 159 E. Kyle.
- HILLEL JEWISH STUDENT CENTER:** a Rosh Hashana lecture will be given by Rabbi Tarlow at 6 p.m. at the Student Center.
- AMERICAN PRODUCTION/INVENTORY CONTROL SOCIETY:** is sponsoring a panel discussion on "Why Become A Member of APICS" at 7 p.m. in 342 Zachry.
- STUDENT GOVERNMENT BIG EVENT:** is having an organizational and planning meeting at 7 p.m. in 704 Rudder.
- MSC COLLEGE BOWL:** is having a mandatory meeting for all team captains at 7:30 p.m. in 411 Rudder.
- CAMERA COMMITTEE:** is having a presentation on "Existing Light Photography" at 7 p.m. in 308 Rudder.
- TAMU SAILING TEAM:** is meeting at 7 p.m. in 109 Military Science Building.
- MECHANIZED AGRICULTURE CLUB:** is meeting at 7 p.m. in the P&M lab. Dr. Carl Anderson will speak on the state of the farm economy.
- ASSOCIATED GENERAL CONTRACTORS:** is meeting in 110 Harrington at 7:30 p.m. Stephen Baker of Commerce National Bank will talk on "Banking Considerations for Young Construction Professionals."
- TAMU FLYING CLUB:** is having a meeting for members and anyone interested in the club at 7 p.m. in their airport clubhouse.
- MSC CAREER DEVELOPMENT:** is having an introductory generalmembers meeting at 7 p.m. in 704B Rudder.
- A&M CHRISTIAN FELLOWSHIP:** is meeting at 10 p.m. in front of Sully for a prayer time.
- CLASS OF '87:** is meeting at 8:30 p.m. in 601 Rudder.
- MSC HOSPITALITY:** is meeting at 7 p.m. in Rudder. all those who want T-shirts should bring their money.

## Medallion from shuttle placed here

By CLARA N. HURTER  
Reporter

A medallion that was carried by astronaut Dick Scobee on the Challenger space shuttle last April was given to the College of Education Friday morning.

Scobee has been a member of the College of Education Development Council for three years. When the opportunity came for him to go on the Challenger mission, Scobee decided to take items from his high school and Texas A&M.

Dean C. Corrigan, dean of the College of Education, accepted the medallion and named it in the astronaut's honor.

"I knew Dean Corrigan through the development council, and thought it would be nice to have something from the College of Education on the flight," Scobee said.

Corrigan gave the medallion to Dr. Gordon P. Eaton, provost and vice president for academic affairs. The College of Education gave the medallion to Eaton to share the event with the University, Corrigan said.

Copies of the medallion will be given to members of the College of Education Development Council and to math/science scholar loan recipients when they graduate.

The math/science scholar loan program was developed at A&M to help meet the growing demand for skilled math and science teachers in the nation's elementary and secondary schools.

The medallion became cargo of the Challenger after a conversation between Scobee and the College of Education.

"Dick Scobee called us (the College of Education) and asked if there was something he could take," Corrigan said. "We had a special medallion cast and he took it into space."

After the Challenger shuttle mission, President Reagan strongly advised National Aeronautics and Space Administration officials to select a teacher as the first civilian to ride the shuttle. As a member of the College of Education Development Council, Scobee said he was pleased with the president's choice.

"He couldn't have chosen a better representative of our society," Scobee said. "A teacher affects everyone and is the best-cross section possible."

## Teachers from 5 colleges honored

# Faculty receive awards

University News Service

Texas A&M University faculty members from the Colleges of Veterinary Medicine, Education and Architecture and Environmental Design were honored Friday with teaching awards by the University's Association of Former Students.

Receiving awards were Dr. J. Alan Allert and Dr. Gregory C. Troy of the College of Veterinary Medicine; Janetta Baldwin and Dr. Linda H. Parrish of the College of Education and Jesus Hinojosa and Robert O. Segner Jr. of the College of Architecture and Environmental Design.

The awards, which include a \$2,000 stipend and a framed certificate, are presented to encourage and recognize outstanding educators.

Allert, assistant professor of veterinary physiology and pharmacology and a graduate of A&M, was in private practice for three years before becoming a clinical associate with the University in 1975. He was promoted to assistant professor in 1977.

A participant in the University's Mentors Program and the college's student-faculty relations committee,

Allert is described as "embodying not only the highest qualities of the academic profession, but also those one finds in the truest of friends." He was credited for his exceptional ability to communicate with students.

Troy, associate professor of veterinary small animal medicine and surgery and a graduate of Auburn University, was also in private practice before coming to A&M.

He earned his master's degree at A&M in 1982 and is certified as a diplomat of the American College of Veterinary Internal Medicine.

Called a "natural teacher," Troy is credited with motivating students to achieve their highest potential. One student said, "he showed me the art of veterinary practice."

Baldwin, a lecturer in health and physical education, received her undergraduate degree at the University of Texas and completed her M.S. in physical education at A&M.

She began her career at A&M in 1980 after spending several years as a tennis instructor for several public and private facilities and as a physical education teacher in the Austin

Independent School District.

Parrish, an associate professor of industrial, vocational and technical education and educational psychology, has published numerous scholarly articles in her research field of occupational education for the handicapped.

Parrish received her undergraduate education at Abilene Christian College and did her graduate work at Indiana University at South Bend and A&M. She began her career at A&M as a research assistant in 1976.

Hinojosa, a professor of urban and regional planning, first came to Texas A&M University in 1960.

He left to teach at Harvard University in 1962 and returned to A&M in 1965. Hinojosa received his bachelor of architecture degree at A&M and a M.C.P. in city planning from Harvard. He has worked in urban planning in Nicaragua, Costa Rica, Chile and the Virgin Islands.

Segner, an associate professor of construction science, came to A&M 14 years ago. He holds a B.S. in architectural construction and a master's degree in construction management, both from A&M.

## New Zealand's ban on U.S. ships may cost the country politically

United Press International

WASHINGTON — The United States has warned New Zealand's new Labor government that its policy of banning U.S. nuclear vessels may soon have heavy economic and political costs for the country.

The warnings came publicly from two influential members of Congress, Rep. Kika de la Garza, D-Tex., chairman of the Agriculture committee, and Rep. Stephen Solarz, a member of the House Foreign Affairs committee.

There also were private warnings from the Pentagon and State Department in response to the New Zealand government's decision to follow through on its campaign promise to ban nuclear powered or nuclear armed U.S. ships from the country's ports.

U.S. officials, including Secretary of State George Shultz, warned the new government in Wellington that a ban on some U.S. ships in New Zealand would be inconsistent with provi-

sions of the ANZUS (Australia-New Zealand-United States) Defense Pact.

Solarz said the New Zealand government's decisions "will produce the result of ending the alliance."

He said the ban on some U.S. ships, even those that do not carry nuclear weapons but are nuclear-powered, would mean the United States would have to end its commitment to New Zealand's defense by the end of the year, and that ANZUS would be a bilateral partnership between Australia and the United States.

But there also is a powerful political movement in Australia to follow the lead of the New Zealand government.

In addition, on the side of the United States is the fact that there is a large surplus of dairy products from New Zealand for which the country is seeking markets in the U.S. and elsewhere.

De la Garza has been quoted in

New Zealand newspapers warning that country's marketing agreements with the United States are in great danger.

But a staff aide to the committee said, "There is no direct pressure. What the chairman (de la Garza) said was that in the past when friends of New Zealand, which includes him, have come under pressure from the U.S. dairy lobby to restrict New Zealand imports into the country, he has talked about the importance of the New Zealand defense role. The new government's attitude will make it more difficult to resist domestic pressures."

A State Department official said, "In the past there would be domestic pressure to reduce New Zealand's casein and milk powder imports. The Pentagon would step in and say 'Lay off. These guys are our friends, important allies.' What is happening now is that the Pentagon is no longer protecting them, and now the dairy lobby is free to kick them around."