

for the student who is

- Shorts
- Warm-Ups

#### URE WARM-UPS

PRICES THROUGH SATURDAY ONLY

TRI-STATE A&M SPORTING GOODS

846-3280 3600 Old College Rd. 846-3570

### Local

### Church grows without a home

By GARY BARKER

Battalion Reporter Aldersgate United Methodist Church, a young interdenominational church, doesn't have a building, but that hasn't kept the congregation from growing.

The group began meeting in May 1979 when Terry Teykl, church pastor, met with eight people in his home. The church now meets in the A&M Consolidated Middle School auditorium at Jersey and Holik streets and has over 650 members.

While being without a build- and meditation. ing discourages some, it has helped us to remember that a church is a group of people and not a building," said Randy Wimpee, assistant pastor.

The church's members are

Wimpee said the church's infor-mal services and outreach had

from many different denomina- helped it grow. tions. Wimpee, who is from a Bap-

cent of the members were Methodist in background. "Aldersgate is technically a

Methodist church, but not a traditional Methodist church," he said. "Our worship services are unique to the Methodist church."

Garry Masterson, church youth coordinator, said the church's Sunday morning service was a tra-ditional Methodist service, but the Sunday night service was "an emotional and psychological healing time." He said the service included time for personal prayers

"Our Sunday evening service is really a time for people to get their

mal services and outreach had

Our big emphasis has been to tist background, said only 25 per- reach out to non-church-going

And the church is still growing. About 30 persons, mostly college students and young couples, join the church every month, Wimpee said. Starting Sunday morning Aldersgate will have two worship services because of crowding in the auditorium.

The church is planning to buy 17 acres of land on the East Bypass on which it plans to build a multi-purpose auditorium to seat 1,200 to 1,500 people. Although the new

people," he said. "Terry (Teykl) has a tremendous way of reaching people."

And the church is still growing.

building will help Aldersgate do much more, Wimpee said, it is already involved in many activities.

Last year he church sponsor Dallas Holm and sponsor Dallas

The church trains members in evangelism, has special prayer groups, supports a missionary in Mexico, and offers all of its Sunday night offering to local persons in

In addition to its benevolence ministries, Aldersgate also sponsors gospel concerts. Wimpee, who has promoted gospel concerts for five years in Bryan-College Station, said the church tries to

and Dogwood, among other Dallas Holm and Praise of was videotaped and show KAMU-TV.

Second Chapter of Acts, Bryan Auditorium, Mike Nov. 8, A&M Consolidated dle School; Barry McGuir Silverwind, Nov. (day to announced), Rudger Audit Celebrant Singers, Dec. 1 Consolidated Middle Scho

# Senate

(continued from page 1)

non-faith," he said.

After the roll call vote, an attempt was made to refer the bill back to the Rules and Regulations Committee, but it did not receive support. In other action, the Senate filled 11 other vacancies:

Ward II

David Gorka, senior accounting major from Richmond Derreck Westrich, aerospace engineering major

from Missori Lisa Barnett, junior mechanical engineering major from Alvin Mark Ely, sophomore account-ing major from Blackwell

Donna Avery, senior management major from Longview

Liberal Arts

Mark Lynch, sophomore psychology major from San

Todd Hedgepeth, senior journalism major from San Antonio

David Lawrence, sophomore civil engineering major Bob Doremus, senior mechanical engineering major from

Off Campus Graduate Ski Hufford, petroleum geolo-gy, from Tennessee Steven Windh, agricultural fi-nance, from California. Four Senate positions remain open: education at-large, liberal arts graduate, College of Medi-

cine and Hobby/McFadden/ Haas/Hobby. The Senate also began work on a campus canvas program, designed to get constituency

opinions on major issues before the Senate. Each senator was given a questionaire to be filled out by his constituency on five issues: recognition of the fraternity/ sorority system or of the Inter-Fraternity Council and Panhelenic Council by the University, the requirement of night exams by some academic depart-ments, the encouragement of faster installation of MCI long

distance telephone service in

the Bryan-College Staton if the user fee concept sould continued and the ned fr major airline, such as west Airlines, to service wood Airport.
Four bills were also

Consumer Safety Bill commends a safety awar program to be condi cooperation with Skaggs Beta and surrounding chants

Aggie Women's Softball F ity Bill - recommends provement of the Penber tramural Complex to inche softball diamond for the u the Women's Softball Team

Graduate Recognition Academic Excellence Bill—r commends the Academic Com cil wait until after May 1984 change the qualification graduated with honors.

Traffic Safety Bill — rest the feasibility of erecting to safety billboards focused s

The

vailable

vertisin

cessful ical intr

marketi iques u

eting in or examp

mail

#### **DIETING?**

Even though we do not prescribe diets, we make it possible for many to enjoy a nutritious meal while they follow their doctor's orders. You will be delighted with the wide selection of low calorie, sugar free and fat free foods in the Souper Salad Area, Sbisa Dining Center Basement.

Monday through Friday 10:45 AM-1:45 PM

**QUALITY FIRST** 

Battalion

Number One in Aggieland

# OFF CAMPUS STUDENTS

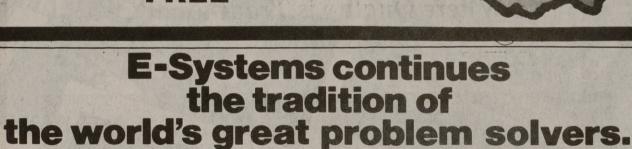


MOSCOW, WE HAVE A PROBLEM: **CAN POLAND EMERGE** FROM THE SOVIET SHADOW?

FORMER AMBASSADOR TO POLAND WILLIAM SCHAUFELE JR.

> 8 p.m. Rudder Theater Tues. Sept. 29

> > FREE



Maxwell's electromagnetic field theory led to huge practical scientific advances. His light theory led to his own development of one of the first color photos and the kinetic theory of gasses.

Scientists and engineers at E-Systems are carrying on in the tradition of Maxwell's genius. Today, they are solving some of the world's toughest problems in electronically steered phased array antennas, electromagnetic scattering and solar ray concentration, using his findings as tools. E-Systems is main-

taining a reputation for designing and building communications, data, antenna, intelligence and reconnaissance systems that are often the first-of-akind in the world.

For a reprint of the Maxwell illustration and information on career opportunities with E-Systems in Texas, Florida, Indiana, Utah or Virginia,

write: Lloyd K. Lauderdale, V.P.—Research and Engineering, E-Systems, Corporate Headquarters, P.O. Box 226030, Dallas, Texas 75266.



**E-SYSTEMS** 

The problem

solvers. An equal opportunity employer M/F, H, V

