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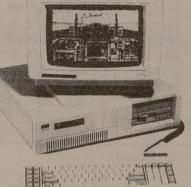
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A&M computer services expands, M raises high technology emphasis

By Sherri Roberts Reporter

As Texas A&M steps forward to

meet the rising emphasis placed on high technology in the 1980s, comvisible presence throughout campus. Currently, the Computing Serv-

ices Center operates 12 computer access locations which are available to all A&M students, faculty and staff. George "Butch" Kemper, assistant director of technical services at the CSC said the center is always expanding, noting that 105 micro com-

puters are scheduled to be added to

the public computer centers, hopefully, by the end of September. The purchase and installation of these new computers will be financed, in part, by a portion of the \$1.5 million computer access fee revenue allocated to the CSC by the office of the provost and vice president of student affairs, Kemper said.

At \$3 per semester hour, the mandatory registration fee has greatly enhanced the CSC's capability to provide services to students, Dave England, director of the CSC, said.

In addition to the purchase, installation and use of the computers at night, the fee pays for various computer expenses including paper and repairs, England said.

The fee, however, is one which many students question.

"I think it's bunk," junior marketing major Todd Jones said. "I use it, but there are majors that may only use it one time, and they're paying for other people's use."

Larry Salerno, a sophomore rec-

reation and parks major, suggested access to the computers should be a fee option, authorizing the payment of the access fee by those students who choose to use the campus computers.

For those A&M students, faculty or staff who would like to use one of the estimated 4,000 micro computers or two mainframes on campus, but avoid doing so because of limited knowledge regarding their use, the Learning Resource and Devel-opment Center on the sixth floor of the Sterling C. Evans Library offers a series of computer classes once ev-

At a cost of \$35 per course, the LRD teaches 10-hour classes on the Wordstar, Wordperfect and Lotus 1,2,3 programs. In contrast, the sixhour Wordperfect and Lotus 1,2,3 classes offered by Computerland store in College Station cost \$75 per

Hal Hall, department head of the LRD, said of the center's 250 programs, Wordstar, Wordperfect, and Lotus 1,2,3 are the most commonly used in the IBM environment, while MacWrite, MacDraw and MacPaint are the popular programs in the MacIntosh environment

Students can make three hour reservations of the center's micro computers up to a week in advance, Hall

He added that reservations should be made two to three days ahead of intended use in the months of November and March, and five days ahead in December and May due to to a greater demand for the

IBM 3279, NEC, Genisco, AED 1024 & 512, VT200, ACT-5A terminals; Xerox 9700 laser printers; IBM 1403 printer; Datagraphix microfiche printer & duplicator; Versatec & Houston Instuments Plotters; Lasergraphics color plotter & film recorder

AED 1024, Genisco G-1000, Tektronix 1014, IBM 3279 & 3192 Graphics terminals; Microtec 300 dpi scanner; IBM XT & Apple Macintosh PCs; MI graphics camera; Numonics digitizer; Versatec plotter; Apple Laserwriter

Old Cushin Library 845-8415 845-4210 VT 220, Telex 178, ACT-5A, IBM 3279 terminals IBM PCs; Xerox 4050 & OMS Leser& Printronix Printers Zenith 148, IBM XT, Machintosh, HP150 & TI PCs; ACT-5A, VT100, Mime, IBM 3179 terminals IBM, HP, TI, STC, Apple printers; HP plotters

ACT-5A terminals; Radio Shack Model 1 & 2 PCs; Printronix RJE Printer Kleberg Center 845-2842 ACT-5A terminals; Printronix RJE printer IBM PC's Room 23 Zachery 845-4123

Room 12A Zachry 845-1025 VT220 Terminals

1st Floor Zachry 845-1310 Terminals for accessing SIGMA/SUMMA/Engineering VAX system 120 G. Rollie
White Colliseum and one Laserwriter Printer

ACT-5A and VT220 terminals

Sixth Floor Library 845-2318 IBM, Tandy 1000, TRS-80, Zenith, Apple2E & Macintosh PCs; Apple Laserwriter; VT220 terminals

H & FS Building Rm 206 ACT-5A Terminals

Apple Macintoshes and one Laserwriter

'Brat' tells overseas tales

By Cindy Milton

Joe Condrill is a 33-year-old brat.

But being a brat has not stopped him from being a success. It has, in fact, made him a success.

Condrill is the editor and publisher of Overseas Brats, a magazine that attracts brats just like him from all over the world.

The magazine has grown to what he calls "an overnight explosion" and a "national movement." It has attracted nearly 1,000 subscribers since its first

publication in 1986.

Condrill defines an Overseas Brat as "anyone who has lived or gone to school overseas within the last 50 to 60 years" as a result of following military parents or parents with international careers. In an Associated Press article published in the Stars and Stripes, Condrill is sited as saying that military officials estimate more than 1 million people have gone to American schools overseas since 1946.

Condrill is an Army brat who spent more than half of his life following his globe-trotting father across the

"For 19 years I followed Dear Old Dad all over the countryside," he muses. "That was 19 years, 21 homes and 12 schools, including three high schools." He attended schools in Germany, France, Thailand

and Iran, where he graduated from Tehran American

to dip into his past with stories that sound like segments from high-adventure movies.

He vividly and emotionally recalls moving to Thailand when he was 15 years old. He stepped off a plane and into a rude awakening: The reality of the war in

It was July of 1970, he says, and his family was getting off of a commercial Chinese plane in Camran Bay on the easternmost coast of Vietnam. He describes the event as though it happened yesterday:

"I remember stepping off the plane and coming under fire. We were being attacked." Although he and his family made it to shelter safely, the event made its pain-

"I was shell-shocked. I didn't eat for three days afterward, and I ended up catching malaria.

"We didn't know what we were getting into," he continues, almost breathlessly. "My brother - who's younger than me - thought it was great. Mom was seeth-

ing, and Dad was saying, 'What did you expect? This is

Following this event, Condrill lived in Thailand, where his father was working for the Transportation Corps, a branch of the U.S. Army.

As a volunteer for the American Red Cross, Condrill met wounded soldiers and soon his interests sparked in

medicine and counseling.
"You'd see all sorts of things," he remembers. "Psychological shock, amputations . . . you were there to be friends with them (soldiers)," he said.

A&M provides fresh meats to community

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M-F Bam-12am Set Bam-7pm Sun 1pm-10pm

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M-Th 7:45am-12am Fri 7:45am-5:30pm Sat 9am-9pm Sun 1pm-12am

M-F 8am-10 Closed Sat Closed Sun

M-F8am-10pm Sat 12pm-5pm Sun 1pm-10pm

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M-Sun 24 hours

M-Th Bam-11p F Bam-9pm Sat 9am-6pm Sun Noon-11p

By Julie Mitchell

Students who are tired standing in the long lines at ice cream stores should visit one of Texas A&M's best kept secrets. The A&M Food Science Technology Center on the west cam-

pus provides the community with beef, pork, lamb and dairy prod ucts while serving as an aid fo teaching, research and extension

The FSTC Store sells ice cream produced at A&M's creamery, on the south side of campus.

Ray Riley, the manager of the FSTC, said the store sells a variety

of flavors of ice cream: chocolate chip, vanilla, french silk, chocolate and many other flavors.

Other dairy products the store sells include milk, several types of Riley said the store sells mea products, and although some of

the animals are used for research the meat is still high-quality. When we say research animals, it is not anything that is unhealthy because our inspection would not allow this," Riley said.

The meat is state inspected which is the equivalent of USDA inspection.' Riley said the purpose of the store was to recover the money put into processing animals used

for animal science courses, research and extension purposes. "We are trying to recover the cost of the animals, wrapping materials, boxes, labor and the up-keep of the facilities," said Ri-

Engineers may turn PCBs into salt

By Velia Velez Reporter

Chemical engineers at Texas

A&M are working on a demonstration unit that will turn a toxic chemical into a harmless substance.

Donald Sawyer, distinguished chemistry professor, has developed an electrochemical process which can convert toxic polychlorinated bi-phenyl, or PCB, into table salt and baking soda.

PCBs are used for various indus-

fluid in trial applications; they are used as a fluid that will conduct heat and as an insulating material for transformers and capacitors used in electrical power substations of utility companies.

proved incineration sites. Fluids and soils containing PCBs are shipped to the incineration facilities to be destroyed; the ashes remain toxic.

The process that Sawyer has developed will allow the destruction of of table salt and baking soda.

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PCBs by an electrochemical process Because of their toxicity, PCBs that will break down the PCBs and have not been manufactured in the transform them into the equivalent United States since 1972. The Environmental Protection Agency has Sawyer said the process involves had court orders issued to clean up PCBs at utility sites and in soil that superoxide ions that are able to react has been contaminated by dumping. with PCBs. A superoxide ion is the PCBs are currently being elimiresult of adding an electron to a molecule of oxygen trial applications; they are used as a nated by incineration at EPA ap-