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A weekly publication for Gallaudet staff and faculty

September 19, 1983

Vol. 13, No. 46

Williams fills Doctor Chair

Boyce R. Williams has begun his year of residency as the 1983-84 recipient of the Powrie Vaux Doctor Chair of Deaf Studies. He comes to campus directly following his retirement from the Rehabilitation Services Administration of the U.S. Department of Education. There he served as the first director of the Office of Deafness and Communicative Disorders, a division he established in 1970. Williams' year on campus will be devoted to compiling a book on the impact of vocational rehabilitation services on the deaf community.

For over forty years, Williams has been working as an advocate for public rehabilitation services for deaf people across the nation. Williams, who graduated from Gallaudet in the famous class of 1932, began his career by teaching at the Wisconsin and Indiana state schools for deaf students. In 1937 he became the vocational training director at the Indiana School for the Deaf. During this time Williams pursued his further education and received his M.A. from Columbia University, New York, in 1940. He moved to Washington, DC in 1945 and became a consultant to the Rehabilitation Services Administration on programs for deaf, hard of hearing and speech impaired populations. Over the next 38 years and 3 days, Williams devoted his energies to establishing rehabilitation services for persons with communication problems. "During the first several years, not much really happened," commented Williams. "But around 1950 we started to make progress in getting programs and services for deaf people

The 1970 establishment of the Office of Deafness and Communicative Disorders was a major accomplishment for Williams. It aided Williams in his drive to have state rehabilitation agencies provide counselors with special communication skills in order to better

serve deaf clients.

Williams' work in rehabilitation has not been limited to the United States. He has served as a consultant to rehabilitation programs throughout Europe, Asia, Africa, and South America.

In four decades, Williams has helped stimulate and coordinate the establishment of national and community organizations such as the Registry of Interpreters for the Deaf, the Council of Organizations Serving the Deaf and the American Deafness and Rehabilitation Association. He also played an important role in establishing the first psychiatric services for deaf people at the New York Psychiatric Institute for the Deaf.

In recognition of his extensive work and contributions, Williams has recontinued on page 2



Boyce Williams received honors from colleagues and friends at retirement dinner.



Robert Peterson, center, and Judy Mannes hold a lithograph which Peterson presented to President Merrill for the Gallaudet College collection. Peterson, featured in the Spotlight on Deaf Artists exhibit in the Learning Center, was on campus for two days last week. During that time he had an opportunity to meet and work with students in both the College and Pre-College area programs. Peterson has studied art at Gallaudet and the University of New Mexico. His paintings continue to be on exhibit on the lower level of the Learning Center.

Schneiderman addresses faculty

On September 6, Ellen Schneiderman was the speaker for this year's first colloquium of the Gallaudet College Department of English, "Teaching English as a Meaningful Language" was the opening presentation of what is to be a monthly series on teaching English language and literature. Harry Markowicz, instructor of English and planner for the series, said that he hoped the speakers from both the Gallaudet campus and other schools and universities would help the faculty to keep up to date on what is happening in the areas of linguistic, language and instruction.

Schneiderman is an instructor at the Marlton School, a public school with a diverse and multilingual student population in Los Angeles, CA. Her presentation covered four major points of her curriculum for bi-lingual language instruction. Schneiderman uses the language that the students already know, whether it is Spanish or sign language, to explain the concepts of English. For example, she would begin by showing the students how they indicate time or tense in sign language and then, once the concept is secure, teach them tense and time in English. She uses a very active classroom method whereby the students learn through doing things in the classroom and reporting on them. Her basic principle is that English needs to be taught as a meaningful language and one must learn it in the real context of what is happening in the classroom environment.

Markowicz says that the future colloquium meetings will alternate between a site on the main campus and a site on the Northwest Campus. Nearly 40 members of the college faculty from both campuses were able to attend the inaugural lecture.

Lawrence Livermore National Laboratory lends Louise Perkins to Gallaudet

Computer scientist Louise Perkins is on loan to Gallaudet this academic ear from the Lawrence Livermore National Laboratory (LLNL). As a visiting professor in the Department of Mathematics and Computer Science, she is here to share the knowledge and technical expertise she has gained in part while working at a large national laboratory which tackles both basic and applied research problems.

During her time at Gallaudet, Perkins will teach four upper level computer courses, present weekly lectures designed to introduce other faculty members to some of the broad areas of computer science, and assist in estab-

lishing the computer science curriculum. "Programmers are easy to find," Perkins said, "but good programmers are not. What we'd really like to do is to establish a program that is capable of turning out very logical, clear-thinking people who are independently motivated."

Perkins said that on a recent visit to LLNL she received rave reviews of the work of Nancy Mumme, a Gallaudet graduate who turned her temporary placement through the Office of Experiential Programs Off Campus into a permanent position with LLNL. "She's a very logical thinker," Perkins said, "and an extremely important member

of the team."

Other students, as well as faculty and staff members, have also completed stints of work, study or research at LLNL's main facility in California. "This is probably one of the most positive experiences we've had with an off-campus employer," remarked Academic Vice President John Schuchman.

According to Bob Johnson, chairman of the department where Perkins is a temporary faculty member, she has come at the right time. Gallaudet is engaged in developing a new computer science curriculum. Before this year a student could major in computer mathematics but not in computer science. It

was time, members of the department and the Division of Academic Affairs decided, to prepare Gallaudet students more thoroughly to enter the computer field

In the spring a computer science major was approved and the department changed its name from Mathematics to Mathematics and Computer Science. Mathematics professor Ed Krest took the lead in designing a computer science major. Computer scientist Irene Tseng has been added to the faculty; Dave McGuinness, while on sabbatical, is preparing to teach upper level computer courses; Chuzo Okuda, who al-

continued on page 2

Lawrence Livermore Nat'l Lab lends Louise

continued from page 1

ready has a Ph.D. degree in mathematics, is working toward a master's degree in computer science; and other members of the department are participating in a retraining process.

Sandy Barnhill Sparks, who formerly taught in the Mathematics Department at Gallaudet and now works for LLNL played a major role in interesting LLNL in assigning Perkins to Gallaudet. Sparks knew that Gallaudet was developing a computer science program and suggested a way in which LLNL could help. Perkins, who has a deaf cousin, welcomed the opportunity to come to the campus even though it meant being apart from her husband, who also works for LLNL and had to remain behind in California.

Perkins has completed a master's degree in computer science and is now working toward a Ph.D. in numerical methods at the University of California at Davis. While in Washington, DC, she is also taking a course in mathematics at the University of Maryland.

Both at IBM, where she was employed previously, and at LLNL Perkins worked on minicomputers, but what she really wants to do tends to be done only on the supercomputers, she explained. "Right now we're experiencing a mass exodus. We've had all these people that worked on super large computers rushing toward the micros and minis now that they are so cheap. I feel like a salmon swimming upstream, jumping away from the micros

Book donations sought

Got any old books at home that you no longer need?? If so, donate them to the Library. The Gallaudet College Library will have a Book Sale in October 1983 and would appreciate any books that you can contribute.

All donated books may be left with Steven Frank in ME 11 of the Learning Center.

But it's not the computer that interests me so much. It's the application.'

With numerical methods she is combining her interests in mathematics, physics and computer science. Perkins hopes to help mathematicians and physicists test their theories on computers before they conduct experiments, a cheaper and more efficient way of proceeding.

Incidentally, Perkins hates computer games. "If I want exercise, I want to use the body. This wrist stuff is for the birds," she said with a laugh.

In fact, what she does to relax after a long day at the computer terminal is gymnastics. "Any place where they have anything that looks like a balance beam or a set of uneven bars I call a gym," she said. Perkins hopes to have the chance to coach gymnastics while she is at Gallaudet.

"It's so refreshing to go to the gym and not worry about anything except, Is this muscle tight? It feels so terrific to be fatigued anyhow, to be totally spent," Perkins said.

With computers that doesn't happen, she explained: "In computers there's always one more thing to do. You're never finished. You have so many triumphs and tragedies in one day You don't really get spent. And that's why computer people have the reputation for staying up all night staring at a terminal. We get hooked. It's like a puzzle that doesn't make sense, and you just keep trying to figure it out. And if it's a large problem you can stay there for a week." That's why computer scientists have the reputation of being "unruly," Perkins concluded.

Those who are not planning to sign up for Perkins' more advanced courses in software design and data structures and algorithm analysis may want to attend some of her lectures on Thursday afternoons in the Learning Center. This week's offering is "Hello, Mr. Chip: An Introduction to the Microchip." As usual, the lecture will be presented from 3:00 to 4:30 in Room LN-11.

Program Highlight

The Education Department has an-

nounced that it is accepting applications

Grants are made through the faculty

consultants, group projects abroad, and doctoral dissertation research abroad

Priority will be given to projects focusing on countries in the Caribbean Basin, including Mexico, Belize, Guatemala, Honduras, El Salvador, Nicaragua, Costa Rica, Panama, Columbia,

For further information, please contact the Office of Sponsored Research

or Robert Dennis, faculty research abroad program, 245-2761; Gwendolyn Lark, foreign curriculum consultants program, 245-2794; Ralph Hines,

group projects abroad program, 245-2794; John Paul, doctoral disser-

through: International Education Programs, Office of Postsecondary Educa-

tion, U.S. Department of Education, Room 3923, ROB-3, 400 Maryland Ave., SW, Washington, DC 20202.

tation research abroad program, 245-2761.

Applications can be obtained

and Venezuela.

for fiscal 1984 awards under the Fulbright-Hays Training Grants Programs. Completed applications are due October 28, 1983.

research abroad, foreign curriculum



Louise Perkins will be living and working on campus this academic year.

Doctor Chair appointed

continued from page

ceived numerous honors including an Honorary Doctorate of Laws from Gallaudet College and an Honorary Doctor of Letters from Carthage College in Kenosha, Wisconsin.

Williams hopes that his book will be

ready to publish in about a year. In this work, Williams will illustrate how VR services and programs have grown and what are the results of these services. His major task for the next several months will be gathering, compiling and documenting what VR has done from the early stages (1920s) to the present day. "The quality of state ser vices is much better; and as more deaf people received services, the VR workers became more aware of what they can and should be doing for deaf clients," commented Williams

The Powrie V. Doctor Chair is awarded annually to scholars who have contributed substantially to the welfare of deaf people.



Professor Francis C. Higgins, father of the late Earl Higgins, presents memorial scholarship award to Mona Gabany. Phillip Gabany looks on.

Higgins Memorial Fund presented

Mona Blanchette Gabany, a senior majoring in Communication Arts at Gallaudet College is the first recipient of the Earl F. Higgins Memorial Scholarship Award for Foreign Studies.

Gabany used the scholarship for summer study in the French language at a university in Quebec, Canada. A native of Canada and graduate of the Manitoba School for the Deaf, Gabany is working on developing linguistic skills which will enable her to increase her expertise in teaching American Sign Language.

She previously worked with emotionally disturbed deaf children through the Children's Aid Society in Winnipeg, Manitoba. There she also served as an instructor of American Sign Language.

The Higgins Memorial Scholarship Award, established in 1982, honors the life and work of Earl F. Higgins. Higgins, formerly of the television studio at the College, was a pioneer in establishing closed and open captioning systems for Public Television. Higgins died in 1980 while attempting to rescue a small boy from the flooded Los Angeles River in California. The Carnegie Hero Fund Commission awarded its Medal of Honor to Higgins for his rescue effort.

The scholarship has been established to enable deaf and hearing impaired people to enrich their educational and intellectual pursuits through international study, an area in which Higgins was personally interested.



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APR Director:

Director of Publications:

Editor: Nancy Connors (acting)

Contributors: Donna Chitwood-Patricia Cinelli Susan Kaika Mike Kaika Myra Per-Lee Collin Tong Lucy Trivelli Bruce White

Photographers: Charlie Shoup Frank Werbickas

Gallaudet College is an equal opportunity employer education institution. Programs and services offered by Gallaudet College received substantial financial support from the Department of Education.

Sponsored R&D

Grant/contract deadlines

Provided below are application dead-lines of selected federal programs that offer potential grant or contract oppor-tunities for Kendall Green faculty, staff and graduate students. More details on programs of interest can be obtained from the Office of Sponsored Research, x5030 (voice or TDD).

Deadline Program

10/15/83	NSF: Science and
	Technology to Aid the Handicapped
10/15/83	Kellogg Foundation: Kellogg National Fellowship Program
10/28/83	ED: Fulbright-Hays Training Grants Program
11/01/83	ADAMHA: Prevention of ADM Problems in Children

11/07/83 11/18/83 NEH: Youth Projects ED: College Library Resources Program NSF: Honors Workshops and Materials Development No Specific Deadline for Pre-College Science

and Mathematics NSF: Information Science Specific Deadline

and Technology Research Programs

2 On the Green

National Academy makes library aid

The National Academy has completed a new videotape, "027.6 Access: Deaf Patrons in the Library," a tool to assist library staff in recognizing, communicating with, and accessing library materials and programs for deaf patrons. Its information is applicable to public libraries as well as academic libraries.

"027.6 Access" was produced and directed by Myra Per-Lee and written by Myra Per-Lee and Maureen Durkin consultation with librarians and deaf library patrons. Gallaudet College Learning Center staff and the library staff at Kendall and MSSD helped to develop the issues addressed in the videotape. The cast of 40 features many Gallaudet notables from the College and from Kendall School. Gallaudet College Television provided the technical coordination and execution.

The premiere of 027.6 Access was held in Los Angeles at the American Library Association (ALA) convention in June. The evaluations completed by the audience were excellent and all indications are that school, university, and public libraries will provide a substantial market for the videotape. Copies will be sold by Gallaudet College Press Distribution Office beginning in September. Gallaudet College LRC, MSSD Learning Resources Center and the Kendall Learning Resources Center have captioned copies available for viewing.

Funds donated to Alumni House

Gallaudet's Alumni House has received \$325 from the 3rd Annual Deaf Benefit Party held at the Hawk and Dove, Duddington's and the Underground Restaurants on Capitol Hill. Tim Medina, a Gallaudet alumnus, and Stu Long, president of the restaurants, organized and supported the summer block party, which attracted approximately 200 people.

In 1980, the first party raised close to \$1,000 which was donated to the American Athletic Association of the Deaf for the Deaf Olympics. Last year the proceeds benefited Otis House. This year the proceeds were divided between the Alumni House Fund and the D.C. Police Bulletproof Vest Fund. As agreed Stu Long donates 50 percent of the net proceeds from the party to the benefit fund. Since 1980 approximately \$3,000 has been raised, for various organizations.

Traffic advisory

Switzer Drive, which runs directly in ront of the Kendall Demonstration Elementary School, will be closed for approximately one half hour every day in order to insure the safety of students boarding buses at the end of the school day.

From 2:50 until 3:15 p.m. on Monday, Tuesday, Thursday and Friday and from 2:05 until 2:30 p.m. on Wednesdays vehicles will not be able to enter or exit the campus via Switzer Drive and West Virginia Avenue.

Please make note of the above safety measure and keep it in mind when traveling on Kendall Green.



(L to R) Charles Fenton, Lenny Riek, Jr. and Bernard Jones of the M & O Projects Crew take a break from their latest assignment.

Kendall School's new computers deliver messages and much more

by Joni Johns

Kendall Demonstration Elementary School has formally plugged into the Information Age.

During the summer, new wires were strung, furniture moved and consoles installed to complete the initial implementation of the school's "computerization."

"The comprehensiveness of our computer system really makes this the school of the future, today," said KDES Dean Mike Deninger. "The computer manages everything from instructional applications to curriculum, student information, the analysis of research and an electronic mail system."

"It's what you would find fairly frequently in business, but won't find in any school in the country that I know of yet, public or private, hearing or doof."

But the system Kendall is pioneering will be adopted by more and more schools until it becomes the norm for education, just as it has for business, Deninger explained. And Kendall, he hopes will be the hub of the network that develops among schools with deaf students nationwide.

Already, six minicomputers are up and running, with plans to more than double that number before the next school year.

school year.

Phil Mackall has changed from math resource teacher to become supervisor of computer support services for KDES. "We're really just in the beginning stages," he said, "but we're moving quickly."

ing quickly."

What all the summertime machinations did was to set the stage for tie-ins from terminals throughout the school to its hard disk system. "This links all areas of the school to all our data bases," Mackall explained.

Currently those data bases include student records such as report cards, IEPs and the like, the administrative and curriculum management programs and, new this year, the electronic mail system. This system allows faculty and

Remember car registration due

staff to leave messages for specific individuals or for the school's general public.

Teachers and staff learned how to use electronic mail the week before school began and Mackall holds classes every Wednesday afternoon to shed more light on this and any other program in which people express an interest.

"Through using the mail and such, our teachers are becoming more comfortable with computers," Mackall said. "Before taking classes some were a little scared of the machines, but now they can't wait 'til we're all set up."

Because Kendall plans to become the center of a computer network of schools for the deaf, personal computers are being used exclusively, rather than tying into Gallaudet's main frame model. Most of Kendall's terminals are Apple IIE's, plus one IBM PC, the two most commonly used systems at schools around the country, according to a Kendall survey. All software developed at Kendall will be compatible with either system.

By January, Mackall hopes to have completed a catalog of virtually all currently available educational software, something other schools consistently request.

Also within the year, students will begin learning through computer terminals and a demonstration site will be established within the school to accommodate the numerous visitors eager to see what's keyed into the Kendall system.

Adelman lectures on aging and hearing loss

Bert Adelman, M.D., and director of Geriatrics at Peter Bent Brigham Hospital in Boston, will deliver a lecture on "The Physical and Mental Health of the Elderly" on September 28 in Kendall Auditorium at 4:30 p.m.

This lecture is the opening event of a research seminar on Hearing Loss and Aging being sponsored by the Gallaudet Research Institute. The seminar is designed to review the social and psychological reaction to a serious hearing loss occurring to someone who is in the middle of a working career or at a later stage of life. This area will be the subject of continued research at the Institute, and a second public lecture is planned for the spring.

Personalities

Leticia Bogatz is an instructor in the primary department of KDES. Last year she taught science in the primary department. Bogatz previously taught hearing impaired students both in Madison, VA and for 13 years in the Philippine Islands. She received her MA in education from the Philippine Normal College and an MA in Special Education from Gallaudet.





Bogatz

Tesar

Patricia Tesar is a new secretary/interpreter in the Counseling and Placement Center. She is also studying linguistics in Gallaudet's graduate school. Tesar has studied sign language and linguistics at Cleveland State University. She recently moved from Cleveland where she worked with deaf and deaf-blind clients as a counselor and interpreter with an independent living center.

Andre Pellerin is a technical assistant in the Theatre Arts Department. He is a recent graduate of Gallaudet with a BA in theatre arts and psychology. While a student, Pellerin did extensive technical work with the department and appeared on stage as the Hare in the 1982 production of the Great Cross Country Race.





Pellerin

Pollard

Barbara Pollard is an assistant professor of Sociology/Social Work and will be Field Instructor Coordinator for the Department. She has a BA from Gallaudet and an MSW from the University of Maryland. Pollard most recently served as the assistant director of the Mental Health Center for the Deaf and Hearing Impaired in Laurel, MD.

Pauline Spanbauer is the new eurhythmic instructor at KDES. She will be teaching movement, song-signing and drama to elementary students. Spanbauer previously worked at KDES and has a background in deaf education and educational theatre.



Spanbauer

Team putts along

by Mike Kaika

In March 1982, as group of 12 dedicated and avid deaf golfers established the Maryland Deaf Golfers Association (MDDGA). Now with 30 members and still growing, the group of men and women golfers participates in a monthly tournament from March to October. Members volunteer to host a tourney at a country club of their choice.

Eleven members are from the Gallaudet community, and they would like to see other deaf golfers join the MDDGA. Tournaments are played on a handicap system so one does not need to be a "professional" golfer. Membership is only \$5.00 per year. Deaf persons, 18 years and up, can join and have fun. Faculty and staff members of the MDDGA are: Maryte Shaewitz, Harvey Goodstein, Herbert Mapes, Loraine Stoltzman, Jim Hynes, Gary Schulb, Dorothy Alexis, Richard Pelletier, Dave Reynolds and two students: Danny Frank and Dave Cleary. Officers of the MDDGA are Jim Neimi, president; Robert Nanny, vice-president and Jim Hynes, secretary/treasurer.

The past June, a group of MDDGA golfers participated in the Southeast Deaf Golfers Association tourney in Winston-Salem, N.C. Fifty-one men and eight women from Maryland to Florida participated in this three-day event. Stoltzman took second place, Shaewitz came in fifth and Alexis finished sixth in the women's division. Pelletier captured first place and Mapes second place in the second flight for the men's division. MDDGA will host the 16th Annual SEDGA tourney in

Happy Hour

Faculty, staff and visiting alumni are all invited to come to the Ole Jim for Happy Hour on Thursdays and Fridays. The lounge area opens at 4 p.m. and closes at 6 p.m. Beer, wine, soft and mixed drinks are available.

The Alumni House staff are now planning for the continuation of the luncheon serving hours and anticipate that they will open to serve you later this

Student dies in scuba accident

A Gallaudet senior was one of two scuba divers who died in the Atlantic Ocean off the Delaware coast Sept. 11

Frederick Russell Herten, III, known as Rusty, and his diving partner Robert Spicer from Silver Spring were both experienced divers exploring the wreck of the Northern Pacific, a 500-foot passenger liner that sank near the Indian River Inlet in the early 1920s, according to the Washington Post.

Doug Miller, one of the divers with Herten and Spicer, said their bodies were recovered on top of the wreck about 120 feet below the surface of the water. The cause of their deaths was not immediately known.

Twenty-four-year-old Herten was a biology major and lived off-campus in Riverdale, MD. He had attended the New York School for the Deaf in White Plains, NY.



Gallaudet members of the MDDGA-front row: Richard Pelletier, Jim Hynes, Martye Schaewitz and Dorothy Alexis. Back row: Danny Frank, Dave Reynolds, Gary Schlub, Herbert Mapes and Harvey Goldstein.

1985 with Hynes and Pelletier as chairpersons for the event.

The Midwest Deaf Golfers Association held its 38th Annual tournament in Chicago, Illinois August 5-7 and 110 golfers participated. The 85 men and 25 women came from all parts of the Midwest and six people from the MDDGA also made the trip. Maryte Shaewitz came in in 6th place in the women's division, while Hynes and Pelletier placed 11th and 17th respectively in the men's championship

Any deaf golfer interested in joining the Maryland Deaf Golfers Association should contact one of the officers for additional information. Deaf employees or students at Gallaudet can contact one of the members listed above

Model Secondary School for the Deaf

1983 Volleyball Schedule

September				
15	St. Andrews (scrimmage)	A	4:00	
16	St. Cecilia's (Scrimmage)			
20	Immaculata	Н	4:00	
22	Pallotti	A	7:00	
23	Poolesville	A	4:00	
28	Spalding	A	3:45	
29	LaReine	A	4:00	
October				
5	TBA			
6	Georgetown Day/Seton	Н	4:00	
7	O'Connell		4:15	
11	TBA			
13	National Cathedral	Α	4:00	
14	Immaculata	A	4:00	
18	Spalding	Н	4:00	
20	LaReine	Н	4:00	
21	MSSD Invitational	Н	4:00	
26	Pallotti	Н	7:00	
27	Georgetown Day	A	4:00	
29	D.C. Independent			
	Tournament	Α	TBA	
November				
2	TBA	Н	4:00	
3, 4				
& 5	ESDAA at New York			
	School for the Deaf			

Bookstore hours announced

The Gallaudet College Bookstore will be extending its normal hours for the home football schedule. On September 24, Oct. 15, 22 and 29 the Bookstore will be open from 10 a.m. until 2 p.m. The bookstore is located in the lower level of the Ely Center within walking distance of the football field.

Recreation hours

Recreation Hours-Fall, 1983

Field House

Racquetball Courts 7-8 a.m., noon-Monday-Friday 1 p.m. 4-8:30 p.m. Sat. & Sunday 1-4:30 p.m. Reservations are taken two days in advance.

Weight Room noon-1 p.m. 1 p.m.-4:30 p.m. Monday-Friday Sat. & Sunday Locker Rooms Monday-Friday Sat. & Sunday 7-8:30 p.m. 1-4:30 p.m.

Equipment Room Hours 8:15-8:45 a.m. 11:15-1:15 p.m. 3:00-5:00 p.m. Monday-Friday

Hughes Gym Pool Monday-Friday 7-8:00 a.m. noon-1:00 p.m. 4-5:30 p.m. (fac./staff only) 7-8:30 p.m. Monday & Wed. Saturday 1-3:00 p.m. Sunday 1-5:00 p.m.

Jobs Available

Some of the advertised staff positions may already be filled. For updated information, call the JOB RECORDING in the Personnel Office, x5514 or x5520 TDD.

SECRETARIAL POSITIONS: Contact Per-

sonnel for listing.
PHYSICAL THERAPIST: KDES
MANAGER, ACADEMIC APPLICATIONS:
Computer Services
SENIOR APPLICATIONS PROGRAMMER/BUSINESS APPLICATIONS:
Computer Services Computer Services

FIRST CLASS ENGINEER: M&O Utilities Services NURSE PRACTITIONER OR PHYSICIAN'S

ASSISTANT: Student Health Services SENIOR PROGRAMMER: Center for

Assessment and Demographic Studies TELEVISION STUDIO ENGINEER: Televi-

sion Studio
CENTRAL STORES/RECEIVING
SPECIALIST: Contracts and Purchasing
LEARNING RESOURCES CENTER ASSISTANT: MSSD LRC
COORDINATOR OF RESIDENCE EDUCATION, Student Life
COUNSELOR: Counseling and Placement

Center MATERIAL HANDLER/DRIVER: Contracts

and Purchasing
MECHANIC I: M&O Control Services
MECHANIC IV: M&O Maintenance

Services
TEACHER, SPECIAL OPPORTUNITIES
PROGRAM: KDES

Classified Ads

FOR SALE: Computers, Printers, Software Programs, Diskettes, Supplies & Accessories, etc. Call 982-0574 TDD/Voice.

TUTOR WANTED: A deaf foreign student basic English grammar, writing and reading skills. Some tutorial or teaching experience preferred. PSE communication required. Call 557-3893 TDD, 8 a.m.-4 p.m. or 336-6552 TDD, after 5 p.m.

DONATIONS NEEDED: Infant/Newbo baby clothes items and furniture for needy deaf couple with newborn baby girl. Donations can be dropped off at the West Bldg. (across from Peet Hall) in care of Barbara Pollard.

ROOMMATE WANTED: Female to take 2 br. apt. in Greenbelt. Non-smoker, no pets. Prefer mature, professional or graduate student. \$225/mo. plus utilities. Call Martha, 984-5662 TDD or 474-0290 TDD, eve-

FOR SALE: Moped, '79 Puch maxi sport II, auto, mint cond., hardly used w/low mileage. Turn signals, dbl. baskets, helmet & K-4 lock incl. \$550/best offer. Call Anita, 292-0051, voice or TDD.

FOR SALE: One half acre lot in secluded area on the Potomac River in Mt. Holly, VA. Call Phil, 653-1072, 8 a.m.-4 p.m., TDD.

FOR RENT: House to share at 820 9th St., N.E. 4 br., groups welcome. 459-4632 voice.

FOR RENT: House in New Carrollton, 2 br., rec. room, finished basement, fenced yard, walk to Metro, w/d, \$475/mo. Call Doris Glanden at 459-4632, voice.

FOR RENT: House one block from Gallaudet, 5 br., 3 bath, equipped with doorbell light, w/d. 1106 7th St., N.E. \$725/mo. plus utilities. Call 543-0151,

FOR SALE: '76 SX-500 DOHC Yamaha, good cond., good tires, 16,000 mi., 2 helmets incl. Asking \$550. '78 Chevette 4-dr, low mileage, auto, AM/FM radio, 2 new radial tires, mint cond., new muffler. Asking \$2,200. Call David at 552-1379, TDD, after 7 p.m.

FOR SALE: '83 bicycle, 12 speed Peugot, 21" frame, exc. cond., used only twice. \$200. Call Mary at 420-2609, voice or 350-6480, TDD evenings.

ROOMMATE WANTED: House to share in Alexandria, VA. Call Marilyn at 660-6573, TDD, after 7 p.m.

FOR RENT: Takoma Park apt., 2 br., den, LR, din. room, Ig. kit, a/c, walk to Takoma Metro. Conv. to both campus. \$550/mo. incl. util. Call Ms. Jones, 270-3852, voice.

FOR SALE: Bicycle, 10 speed Peugot, 21 "frame, record Du Monde, good cond. \$155. Call x5267 day, voice or TDD, or 547-6650 evenings, voice.

FOR SALE: 2 Smith-Corona electric typewriters, excel. cond. Price negotiable; 2 Magsat TTYs, \$50/each. Call Dave x5350 or 577-6809.

FOUND: Ring, in front of Gallaudet Field House. To claim see Jean Buchanan, Field House, room 101C.

ROOMMATE WANTED: Prefer female, non-smoker, to share house in Silver Spring, MD call Janet x5960 days or eve. Spring, MD call Janet x5960 da 593-3724 both voice and TDD.