

# N·E·W·S & E·V·E·N·T·S



**RIGHT MAN FOR THE JOB...**Ronald E. Stappenbeck (center), new director of Information Systems and Computing (ISC), receives congratulations from (from left) Reno Antonietti, associate vice president for Academic Services and Computing; Dr. Thomas R. Plough, provost and vice president for Academic Affairs; Joseph Pickard, director of Business Services, and Wiley McKinzie, director of the School of Computer Science and Technology. Pickard and McKinzie served on the national search committee that recommended Stappenbeck for the ISC director's position.

## Nationwide Search Finds Stappenbeck ISC Director

"Adequate computing capabilities and effective information systems services are critical in assisting RIT in its effort to attract and retain students. I see Information Systems and Computing (ISC) as playing an essential role in this broader view of support services at RIT," says Ronald Stappenbeck, newly appointed ISC director.

Stappenbeck, formerly associate director of Academic Computing and User Services, was named ISC director following an extensive national search that attracted candidates from 16 states and many leading universities. According to Reno Antonietti, associate vice president for Academic Services and Computing, Stappenbeck was the unanimous choice of the 12-member search committee comprised of key administrators and faculty.

Antonietti says, "I'm especially happy that in this case we were able to promote from within. Our extensive search definitely proved that we had the best person for the job right here at RIT. Also, the Institute will tangibly benefit from the RIT experience and service orientation that Ron brings to this critical post. The rapidly changing nature of computing technology and services will affect practically all areas of the Institute and will require cooperation on the part of many Institute units. I am sure that ISC, under Ron's leadership, will be responsive both to technological change and to the changing needs of our computer users."

RIT's computer users are an important concern for Stappenbeck. "Communication with RIT's user community has been and will continue to be a priority for me," he says. "I want there to be personal and honest communication with the users we are supporting."

In discussing what is ahead for ISC, Stappenbeck notes that a key priority is establishment of the Academic Computing Advisory Committee. He expects that ISC will continue to work closely with the existing Administrative Data Processing Committee, making good use of their recommendations on new and enhanced applications.

Stappenbeck also stresses that RIT will continue to add to its computer resources. He observes, "We probably will be replacing our present IBM mainframe computer system with a more powerful system. Our efforts to provide sufficient computer resources for academic computing also will progress. We will continue to test the ETHERNET network, expanding

it to some extent and examining whether it is a viable approach for RIT.

"Finally, ISC will continue its well-received user seminars. We have developed several new sessions addressing the personal computer area and the new software products that we added this summer, including spreadsheet and graphics software."

Stappenbeck has been involved with RIT and computers since the early 1960s when he was doing co-op work for his bachelor's degree in electrical science and RIT was just getting into computers. He began teaching courses in the Academic Computing Center in 1966. For four years he was assistant director of the center, and when administrative and academic computing merged in the 1969-70 academic year, Stappenbeck was named manager of Academic Systems as well as an associate professor. He also earned his master's in mathematical and applied statistics at RIT in 1969. From 1973 to 1981 Stappenbeck was manager of User Services.

He served as chairman of the committee that proposed RIT's computer science degree program and helped develop the curriculum. The computer science program became the Department of Computer Science and moved from the Office of Computer Services to Institute College, now the College of Applied Science and Technology. Stappenbeck taught courses there and in the College of Continuing Education while he served as director of Academic Computing in ISC. He was involved with the Transition Task Force organized in 1982 to implement RIT's decision to upgrade the Institute's computer facilities and was responsible for converting instructional software to the VAX system, producing documents to support all the VAX applications and developing computer training seminars.

Stappenbeck became associate director of Academic Computing and User Services in April of this year, when ISC became a unit of Academic Services, under the leadership of Reno Antonietti.

Stappenbeck concludes, "ISC is always concerned with satisfying RIT's high demand for adequate computer resources. But that is as it should be. There should be a high demand in an institute such as RIT."

## Goudy Award Honors British Type Designer

John Dreyfus, British champion of fine typography, has been selected to receive the 16th Frederick W. Goudy Award from RIT's School of Printing.

The award ceremony will take place Friday, October 5, at 7:30 p.m. in Webb Auditorium. Following the award presentation, Dreyfus will deliver the Annual Distinguished Lecture in Typography.

During his 45-year career, Dreyfus has left an indelible mark on nearly every aspect of the printing industry. He has been an author, book designer, printing historian, typographic consultant, scholar and lecturer.

"John Dreyfus's legendary energy and irrepressible curiosity have led him to take on an array of typographic challenges, and he has made the most of every one," said Professor Alfred F. Horton, who is the Melbert B. Cary, Jr. Professor of Graphic Arts.

Dreyfus is currently consultant to the Johnson Reprint Corporation and is responsible for its facsimile reproductions of drawings in the Royal Library at Windsor. He joined the Cambridge University Press in 1939, served as assistant university printer from 1949 to 1955, and



John Dreyfus

as typographical advisor to both the University Press and Monotype Corporation Ltd. from 1955 to 1982.

He designed many books for the University Press, and wrote a number of books on printing. He was involved in the production of the *Univers*, *Dante* and *Sabon* typefaces, and has worked with many preeminent type designers.

The Frederick W. Goudy Award honors one of America's great type designers. The award and the Distinguished Lecture in Typography are supported at RIT by the Mary Flagler Cary Charitable Trust to honor the memory of Goudy's long friendship with Melbert B. Cary, Jr.

## Institute Re-Opens Dining Hall, Receives Clean Bill of Health

As a precautionary measure, RIT's Grace Watson Dining Hall was closed on Friday, Sept. 21. The closing was due to an incident in which some routine maintenance work accidentally dislodged asbestos-containing material through the ceiling ventilation ducts.

RIT, in conjunction with the Monroe County Health Department, instituted a special clean up of the material and monitored the situation.

Grace Watson Dining Hall was re-opened Saturday, Sept. 22, for breakfast after RIT contracted with a private firm to remove the asbestos.

Dr. Joel Nitzkin, director of the Monroe County Health Department, said that the air samples at the site measured .01 fibers per cubic centimeter, which is the lowest reading available. One sample measured .02 fibers per cubic centimeter. The readings were of all fibers in the air, including wool, cotton or asbestos.

RIT President M. Richard Rose explained, "The health and well-being of the Institute's students and personnel is of paramount importance to us. Only after we were assured that the situation presented no health hazard to anyone did we permit the facility to be re-opened."

## Eastman Archives: Institute Studies Possible Support

As one of the top photographic schools in the nation, RIT has been mentioned as a possible home for photo archives of the International Museum of Photography (IMP). The board of Directors of the Eastman House voted in July to consider transferring the collection to the Smithsonian Museum in Washington, D.C.

RIT is presently studying the feasibility of securing the photo archives. The results of the study will be made public in about three weeks.

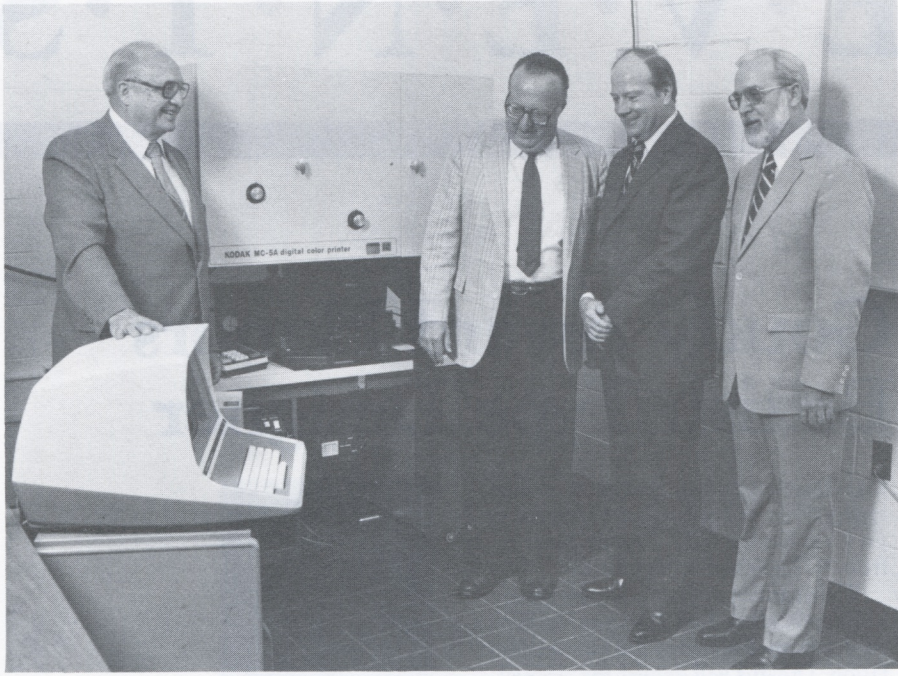
Meanwhile, members of the faculty of the School of Photographic Arts and Sciences voted unanimously this weekend to support the photo archives remaining in Rochester, and made a pledge of \$1,000 each to the IMP endowment fund.

Approximately 30 faculty members have pledged their support.

In their resolution, the faculty members stated that "as dedicated educators and professionals with a lifetime involvement in all aspects of visual communications, we the faculty of the School of Photographic Arts and Sciences at RIT, the foremost school of photographic education in the world, believe that it is imperative that the multiple resources of the Eastman House Collection remain in the Rochester area."

Linda Bretz, a representative of a citizens group, PABIR, Photo Archives Belong in Rochester, met with students, faculty and staff of RIT Tuesday to discuss action of the citizens group.





**DISC PROCESSING EQUIPMENT DONATED....**Ellsworth McCune (left), RIT's James E. McGhee Professor of Photographic Management, shows off the new equipment donated by Eastman Kodak Company to (left to right) Dr. Mark F. Guldin, dean of the College of Graphic Arts and Photography; Joseph A. Lawton, manager of professional and finishing markets, Eastman Kodak Company, and Thomas P. Iten, director of the School of Photographic Arts and Sciences.

## Eastman Kodak Donates Disc Processing Equipment to SPAS

Eastman Kodak Company has donated equipment that will enable students to learn to process and print disc film to the Photographic Processing and Finishing Management laboratory.

"Kodak's donation gives our students an opportunity to work with an ever-growing part of the amateur photographic market," said Ellsworth McCune, RIT's James E. McGhee Professor of Photographic Management. "Disc film is considerably different from 35mm film because of its small format. In the past we

had no way to process disc film and could print it only with some difficulty."

McCune says that at present disc film represents 20 to 25 percent of all film shot by amateurs. "And, the predictions are that the percentage will keep growing," McCune added.

The donation includes all the necessary equipment to process and print the film used in Kodak's disc cameras. It consists of two pieces, a film processor and an MC5 Color Printer specially equipped to handle disc film.

## Obituaries

### Bruce E. Proper



Bruce E. Proper, director of Physical Education, Intramurals and Recreation, suffered a heart attack and died at his home in Brighton last Sunday. He was 48.

This month he celebrated his 20th anniversary at the Institute. Proper came to RIT in September 1964 as an instructor and coach. One of his initial responsibilities was to start a physical education program. Under his guidance, the program has expanded from eight courses to 67. Today the department employs 16 full- and 27 part-time physical education instructors.

He assumed varsity baseball coaching duties in 1966 and guided the team for 11 years until he became acting director of Physical Education, Intramurals and Recreation in July 1977. Nine months later he was named permanent director.

Proper was extremely proud of his physical education program. He recently said, "In terms of scope and quality, we feel that RIT's physical education program serves as an exemplary model for all colleges and universities."

He was instrumental in planning the multi-purpose, air-supported recreation facility, and just last week officiated at the opening of RIT's jogging and exercise trail.

Proper was very active in community affairs. He was a member of the Brighton Rotary and served on the executive committee of the Rochester International (LPGA) Golf tournament held annually at Locust Hill Country Club. Profits from the tournament, sponsored by the Rotary Clubs of Monroe County and Gannett Rochester Newspapers, are shared with Camp Haccamo and the Rotary Sunshine Camp.

He attended Brighton High School and graduated from Ithaca College in 1959. Proper was a catcher for several years in the Los Angeles Dodgers baseball organization. He is survived by his wife, Janet, an executive secretary at Eastman Kodak Co., and his sister Beverly, also of Rochester.

### Paul D. Weppler

Paul D. Weppler, custodian in Physical Plant, was killed last week in an accident on Scottsville Road.

Weppler, who was on his lunch hour, was on a personal errand when the pickup truck he was driving hit a truck trailer near the Lyell Metal Co. Inc.

Particularly saddened by Weppler's death is his supervisor, Marilyn Bailey, building services supervisor in the colleges of Fine and Applied Arts and Graphic Arts and Photography. She said Weppler began working at RIT summers when he was 16. During his senior year in high school, Weppler worked at RIT early mornings before his classes.

Bailey described Weppler as "an excellent worker, quiet and shy. He always had time to do anything you asked him. Paul was a caring young boy and very special."

Weppler, 22, of 35 Elm St., Holcomb, joined RIT in 1982 as a full-time employee. He had been with RIT for a total of six years. He also worked in his brother's body shop.

## RIT Counseling Center Receives VA Grant

RIT's Counseling Center again will offer area Vietnam era veterans readjustment counseling services. Dr. Catherine Steel, director of the Counseling Center, announced that this year again the Veterans Administration has funded the center's program, which offers counseling services to veterans in a six-county area.

Peter Hayman, assistant director of the center and coordinator of the program, said six groups on issues of concern to Vietnam era veterans will begin in October.

During the past year, the Counseling Center provided eligible veterans with individual and group psychological counseling as well as counseling on careers, marriage and family, and substance abuse. Hayman, who served as a U.S. Navy medical corpsman in Vietnam, has worked with Vietnam veterans for several years.

Veterans and their families, who are eligible for services at no charge, are those living in Monroe, Genesee, Livingston,

Ontario, Orleans and Wyoming counties, who served in the U.S. armed forces between Aug. 5, 1964, and May 7, 1975, and who were not dishonorably discharged. The Counseling Center, 2261, has more information.

Groups and their start-up dates are "Women in Vietnam," Oct. 10; "Marriage Counseling for Couples," Oct. 11; "Physical Enrichment," Oct. 11; "Expressing Feelings," Oct. 15; "Job Search Methods," Oct. 16, and "Spouses of Vietnam Veterans," Oct. 17.

RIT's Counseling Center was established in 1942 as a community services division of the Institute. Now an accredited member of the International Association of Counseling Services, Inc., it provides psychological and career counseling to students, faculty and staff at RIT and career counseling services to Rochester area clients along with the readjustment counseling services to Vietnam veterans.



**GRAND OPENING....**Frank Robinson (above, left) of RIT Physical Plant and Bruce Proper, director of Physical Education, Intramurals and Recreation, officially open RIT's new jogging and exercise trail. Opening ceremonies took place Tuesday, Sept. 18, five days before Proper suffered a fatal heart attack at his Brighton home. Proper was instrumental in completion of the project, which was made possible by grants from CETA and Wells Fargo Bank and private donations from Mrs. Richard Ross, Mrs. Marvin Welcher and Joseph Harris. RIT Physical Plant personnel completed the project this summer. Taking advantage of the new outdoor recreation facility are Ed Stockham (at right, left) and Larry Belle, both of Faculty and Program Development. The facility, located south of the quarter-mile bridge, features jogging trails and exercise stations.



**FAMILY AFFAIR....**Serving on the Institute's Board of Trustees is a tradition for Brackett H. Clark and his family. Mr. Clark (left), who has served on the Institute's Board since 1933, was elected chairman of RIT's Honorary Board last week. His daughters, Betsy Clark (center) and Mary Lu Brooke (right), also serve on the Institute's Board. Mrs. Brooke was elected in 1976 and Ms. Clark, president of the RIT Women's Council, was elected last week as that group's representative to the Board. Their mother, Ruth Moore (Mrs. Brackett H.) Clark, served as first president of the RIT Women's Council.

## Apply Now for Faculty Leaves for 1985-86

Once again, Faculty and Program Development is offering a faculty leave program for professional/career development.

Last year, 19 faculty members, representing each of RIT's nine colleges, took advantage of this program.

Faculty leaves encourage and assist individuals in becoming more valuable members of the Institute community. While on leave, faculty members engage in advanced study, writing, research or other creative activity.

Candidates for leave are usually those who have served at the Institute as a full-time faculty member for at least six years and who hold the current rank of assistant professor, associate professor or professor.

Those wishing to apply for faculty leave for the academic year 1985-86 must apply by Oct. 15. Application forms are available in the deans' offices.



## Biotechnology Committee Advises Science Program

A Biotechnology Advisory Council, composed of leading professional experts in biotechnology, has been formed in RIT's College of Science. According to Dr. John Paliouras, dean of the college, the council will help the college maintain an up-to-date biotechnology curriculum and keep pace with what's happening in biotechnology in the non-academic world.

RIT is one of the few schools in the nation to offer a baccalaureate degree program in biotechnology. The program began in the fall of 1983.

Members of the council include Dr. Gus Eskamani, biotechnology coordinator, CPM Laboratory, The Standard Oil Company; Dr. Harmon Garfinkel, director of Research, Corning Glassworks; Dr. Walter Goldstein, vice president, Research and Development, Miles Laboratories; Dr. Patrick Grisdale, assistant director, Biosciences Division, Eastman Kodak Company; Dr. Kenneth Kennard, director, Biosciences Division, Eastman Kodak Company; Dr. John Murphy, professor of Molecular Medicine, Evans Research Foundation, University Hospital in Boston; Dr. Jeffrey Price, vice president and director, Research and Development, Cetus Corporation; Dr. Stephen Riggi, vice president of Research, Pennwalt Pharmaceutical Division; Christine Schilling, assistant director, Research and Development, Calgene Inc., and James Stanton, vice president, Planning and Development, Mixing Equipment Company.

The council met for the first time in May at RIT.

RIT's biotechnology program starts its second year this fall with at least 34 new students expected to enroll, bringing the total number of matriculated first- and second-year students to nearly 45.

An important aspect of the program to students is cooperative education, and the development of this portion of the program has proved highly successful. This summer RIT biotechnology majors worked with such co-op employers as the National Cancer Institute, U.S. Navy Biochemistry Research Laboratory, Plum Island Animal Disease Laboratory and Grand Island Biological Company.

RIT's program was instituted "to help meet a shortage of trained employees at

the technician level by preparing students for employment as assistant scientists or technologists for laboratories," according to Dr. Paliouras.

The Institute's biotechnology degree program is designed to serve students with a strong aptitude and interest in biology, chemistry, biochemistry and genetics. Students receive training in biochemistry, molecular biology, cell physiology, genetic engineering and genetics. The program also prepares students for possible entrance into advanced degree programs in biotechnology or related areas.

## Homecoming Offers Bon Voyage Presentation

Homecoming will not only provide a welcome for alumni this year, but will offer a positive send-off.

This year the Office of Alumni Relations will present Dr. Wayne Dyer, psychologist and best-selling author, as the featured speaker at its Bon Voyage Presentation Sunday, Oct. 14.

Dyer will speak at 12:30 p.m. He is the author of *Your Erroneous Zones*, *Pulling Your Own Strings*, *The Sky's the Limit* and *How to be a No Limit Person*.

The Bon Voyage Presentation will conclude RIT's 1984 Homecoming activities, which will begin Friday, Oct. 12.

Tickets for Dyer's lecture are \$3 for RIT students and \$5 for all others. They are available through RIT's Office of Alumni Relations, Alumni House, 2601.

## TTY Relay in Operation

Once again NTID is offering its Campus TTY Relay to facilitate interaction between hearing and hearing-impaired staff and students.

The relay service is in operation from 9 a.m. to 4 p.m., Monday to Friday.

This service is also for hearing persons who wish to call hearing-impaired persons.

For further information, call Dr. Peter Seiler, 6208, or the Relay Service, 4064.



**GRANT RECEIVERSHIP....**On hand to receive a grant to RIT's College of Business from the Rochester chapter of APICS were (from left) Dr. Thomas E. Comte, associate dean; Dr. Thomas A. Williams, chairman, Department of Decision Sciences; Dr. George A. Johnson, professor of operations management. Presenting the grant were Charles Sauer (second from right), CPIM, of Hewlett Packard and president of the Rochester APICS chapter, and Bruce P. Bonfield (right), CPIM, of IBM Corporation and member of the APICS Education and Research Foundation.

## APICS Chapter Supports Research, Students with Grant to Business

The Rochester chapter of the American Production and Inventory Control Society (APICS) has donated \$2,000 to RIT's College of Business to support activities related to production and inventory management. The funds also will be used for the purchase of reference materials for students and Rochester area industrial personnel, and support of the newly-formed RIT student APICS chapter.

Charles Sauer, CPIM, president of the Rochester APICS chapter, says, "It is our hope that this grant will help stimulate not only the study of materials management at RIT but also provide a resource for all APICS members in the Rochester area."

Dr. George Johnson, an APICS Fellow and professor of operations management in the College of Business, is advisor to the student APICS chapter. He directs the national APICS Inquiry Service, which is located in the college's Center for Production and Inventory Management and which is operated in partnership with the

society. Johnson explains, "The Rochester APICS chapter has 550 members, who are production managers and planners, business managers, engineers, computing managers and information systems personnel, all excellent contacts for RIT students interested in enhancing their understanding of production and inventory management issues."

Johnson, in his second year at RIT, has answered hundreds of individual inquiries from APICS members during the five years he has directed the inquiry service, and he has written the society's "Dear APICS" column since its inception in 1979. He currently is serving as chairman of the APICS National Research Committee and the Long-Range Planning Committee.

Student APICS representatives participated in the Student Activities Fair on Sept. 14 and met for an organizational meeting on Sept. 19. Students interested in more information about the organization may contact Johnson, 2839.

## Chamber of Commerce Honors Frisina with Civic Award



**RECOGNIZING CONTRIBUTIONS....**Dr. Robert Frisina (right), vice president and secretary of the Institute, receives the 1984 Civic Award for Education from the Rochester Chamber of Commerce. Presenting the award is Walter Fallon, out-going chairman of the board of the Chamber of Commerce and retired chairman of the board of the Eastman Kodak Company.

Dr. Robert Frisina, RIT vice president and secretary of the Institute was named the 1984 recipient of the Civic Award for Education by the Civic Development Council of the Rochester Area Chamber of Commerce. Frisina received the award Monday night at the Chamber's 97th annual dinner and Civic Awards Presentation.

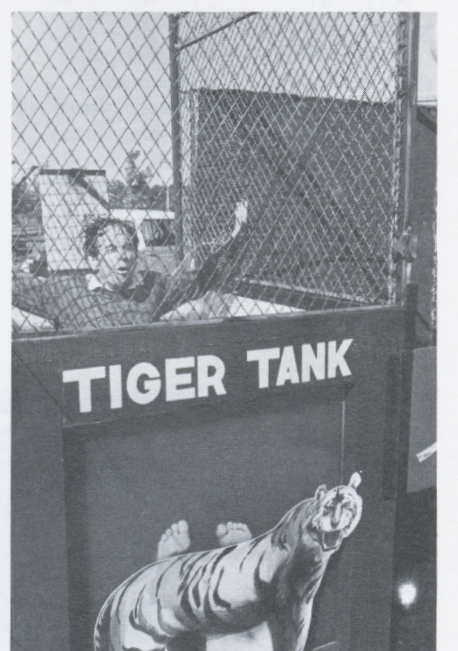
Alfred J. Murrer, chairman, Gleason Corporation, and RIT trustee, received the Civic Medal Award, and awards were also presented to two other trustees: Alex-

ander Hargrave, chairman of the board, Chase Lincoln First Bank, N.A. and Burton August, Sr., former vice president, Monro Muffler Brake, Inc. Hargrave received the Civic Development Award for government and August, for social services.

In making the award presentation, Eugene C. Dorsey, president of the Gannett Foundation, called Frisina "a source of pride in our community, who has brought attention to our area through his work as one of the starters of RIT's

National Technical Institute for the Deaf." And he added, "Dr. Frisina's leadership has sparked the kind of community and national awareness that makes it possible for deaf students and individuals to be productive participants in today's world." Dorsey praised Frisina's record of participation in community activities.

In July, Frisina was presented the Regents Medal of Excellence by the New York State Board of Regents for outstanding contributions on behalf of disabled individuals. He has served as chairman of the Regents Advisory Board, New York State School for the Deaf in Rome, N.Y., and on the boards of directors of the Conference of Executives of American Schools for the Deaf, the Alexander Graham Bell Association, the Council on Education of the Deaf, the Rochester Speech and Hearing Center and the Rochester School for the Deaf. He is former chairman of the board of directors of Highland Hospital and current chairman of Upstate Health Systems, Inc., and the Frank Gannett Newspapercarriers Scholarship Program.



**THE WET SEAT....**Preston Herring, director of Residence Life, got a dunking last Saturday in the Tiger Tank. The Tiger Tank was one of the booths set up along the midway at FLAIR, the flea market and fair organized by directors' assistants in Student Affairs. FLAIR raised more than \$700 for RIT's Student Emergency Loan Fund.



## NEWSMAKERS

● **Michael Battaglia**, assistant professor for NTID's Support Service Education, presented "Support Services for the Deaf: the Current State of the Art," which is the result of his recent research, to the Association of Handicapped Student Services Programs in Post-Secondary Education (AHSSPPE) recently.

● **Donna Cullen** has been promoted to manager of software support in Academic and User Services. For the past three and one-half years, she has been a software specialist with RIT.

● **Lou Spiotti**, director of Intercollegiate Athletics, has been appointed vice president of the Eastern College Hockey Association. Part of the Eastern College Athletic Conference of which RIT is a member, the association includes institutions playing Division I, II and III hockey.

● **Dr. Stanley Widrick**, RIT's J. Warren McClure Professor of Marketing, discussed how to sell products that people don't really like to buy in "Marketing Negative Products," an article he wrote, which was published recently in Rochester Business Journal.

● **Dianne Brooks, Donna Rubin and Jim Meyer**, all of NTID's Psychological Services, will present a workshop, "Separation and Adjustment: Family Dynamics/Issues During the First Year of College Life," at the National Conference on Mental Health and Deafness in Rochester Oct. 8 and 9. Their paper on the topic will be published in the *Journal of American Deafness and Rehabilitation Association*.

● **Dr. Ronald E. Padgham**, Foundation Department, College of Fine and Applied Arts, spent two weeks in August assisting in a computer workshop for children at Camp Good Days and Special Times. College of Fine and Applied Arts graduate, **Frank Towner**, also worked with the children. Padgham recently wrote "Educating the Visionary," published in *New Horizons for Learning*, a Seattle-based publication.

● **Fred Meyer**, professor of graduate painting in the College of Fine and Applied Arts, will show a large ceramic figure, "Fred Astaire in Rehearsal," in an exhibit of dance and art objects at the New Jersey State Museum Oct. 6 to 28.

## Get Set for Annual NTID Fun Run, Oct. 8

It's time to start warming up for the annual NTID Fun Run on Monday, Oct. 8.

The seventh annual run will begin at 4:30 p.m. at the RIT track and will feature races in three categories: 1500 meter Fun Run, 5K (3.1 miles) and 10K (6.2 miles).

The races are open to everyone with separate categories for men and women, students and faculty/staff.

All participants who pre-register will receive a free T-shirt.

To help the RIT community get in shape for the Fun Run, Rochester's marathoners, Craig and Kara Holmes, will present "Training and Running Techniques" on Monday, Oct. 1, at noon in the Wrestling Room of the George H. Clark Memorial Gymnasium.

They will also join in the Fun Run on Oct. 8.

To register for the 1984 NTID Fun Run, call Nancy Hargrave, 2873.

● **Dr. Paul Bernstein**, dean of graduate studies, participated in the conference, "EUROJOBS 1984: Technological Change, Productivity and the Quality of Working Life," in Paris, France, from Sept. 9 to 25 as a panel member for a discussion on "Corporate Culture as it Relates to Productivity." He also visited several French industries including a Renault plant in LeMans and an auto parts manufacturing plant in Chausson, a suburb of Paris.

● **Dr. Raman Unnikrishnan**, associate professor of electrical engineering, College of Engineering, is co-author of an article, which will be presented at the annual meeting of the Industrial Applications Society of the Institute for Electrical and Electronic Engineers (IEEE) in Chicago on Oct. 4. Co-author of the paper, "PWM Motor Control: Model and Servo Analysis," is 1984 electrical engineering graduate Richard Sandor, now with Eastman Kodak.

● **Dr. Clinton Wallington**, director of the departments of Instructional Technology and Career and Human Resource Development in the College of Applied Science and Technology, presented "Unraveling the American Society of Training Directors (ASTD) Competency Study" at the Rochester ASTD Chapter meeting Sept. 25 at the Roundtown Motor Inn.

● **Nile Root**, associate professor in the School of Photographic Arts and Sciences, was one of four judges for the 10th Annual Nikon International Small World Competition in New York City. Hundreds of photographers from throughout the western world submitted work to the competition.

## GAP Advisors Study Stratagem Response

RIT's Graphic Arts and Photography Industry Advisory Committee will meet on campus next Wednesday and Thursday, Oct. 3 and 4, to discuss future directions for the College of Graphic Arts and Photography. The committee is made up of 38 top professionals from throughout the printing and photographic industries.

The committee also will review the information gathered during Stratagem 1983, a two-day planning symposium presented last October. Throughout the past year a task force of faculty and industry representatives has been planning recommendations for curriculum changes in the college based on recommendations from Stratagem.

Dr. Mark F. Guldin, dean of the college, hosted Stratagem to help the college maintain its premier position. The goal of Stratagem was to help the college develop paths of innovation in education for the 1980s and beyond. It attracted more than 250 industry leaders, trade association executives and trade press representatives along with RIT faculty and administrators. Symposium participants heard industry representatives describe future trends and met afterwards in groups to evaluate what they heard in light of their own professional experience.

## Presidential Scholars Announced

Six freshmen and ten third-year transfer students received RIT 1984 Presidential Scholarships. They will share more than \$140,000 in scholarship funds.

Each freshman will receive \$12,510, and the transfer students \$6,500, or one-half tuition each for their entire bachelor's degree study at RIT.

Approximately 300 students participated in the freshmen scholarship competition. Selections were based on superior high school academic records and excellent results on college entrance examinations as well as extensive records of involvement in high school and community extracurricular activities.

More than 150 students participated in the transfer scholarship competition. Students who had achieved a 3.2 grade average at the college from which they transferred were eligible for the competition. Selection was based on faculty recommendations and RIT examinations as well as involvement in community and other extracurricular activities.

The freshmen scholarship winners are Valerie Brundage, College of Business; Jennifer Bull, biomedical photographic communications, College of Graphic Arts

and Photography; Kenneth Obuszeski, microelectronic engineering, College of Engineering; Christopher Payson, microelectronic engineering; David Silverman, School of American Craftsmen, College of Fine and Applied Arts; and Jill Tomeny, School of Computer Science and Technology, College of Applied Science and Technology.

The transfer scholarship winners are from the College of Applied Science and Technology Marty Becktell, computer engineering technology; Jamie Davis, School of Computer Science and Technology; Christopher Derby, civil engineering technology; Martin Ohman, School of Computer Science and Technology; and George Viner, electrical engineering technology; from the College of Business, Kristy Correnti, personnel and human resources management, and Joanne Sarver, accounting; from the College of Engineering, Phillip Hanson and David Plakosh, both electrical engineering; and from the College of Science, Kurtis Fletcher, physics.



**PROGRAM'S FIRST GRADUATES....**The College of Business hosted a reception for the first graduates of its master's degree program in human services management recently. The graduate program, which combines the resources of the College of Business and the School of Human Services in the College of Liberal Arts, prepares students for management positions in public and private not-for-profit organizations. Shown at the reception are (seated, from left) Roseanne Wesley, Raelynn Romano and Jill Eisenstein. In back of them are (from left) Jane Zakowicz; Dr. Walter F. McCanna, dean of the College of Business; Barbara Howard, director of the college's graduate programs, and Christopher Felo. Romano is a financial aid counselor at RIT and Felo is a liaison interpreter to the chaplaincy, Department of Interpreting Services, NTID.



**VISITING FRIEND....**Christopher Brendon (left), managing director of Brendon & Fox Pty. Ltd. in Melbourne, Australia, was on hand for presentation of plaque marking the dedication of the Mason E. Wescott Statistics Laboratory to Dr. Mason Wescott (second from left.) Dr. John Hromi, director of the Center for Quality and Applied Statistics, presented the plaque as Diann Feeley, academic assistant, and Dr. Edward G. Schilling, chairman of graduate statistics, looked on. Brendon was at RIT representing the cooperation between his Australian university and RIT.

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