Healthy start

Ground-breaking ceremonies for the O.A. Holzer Student Health Center were recently held. The new facility will be located on the west side of Country Club Road.

The $65,000 structure is expected to be finished and in use late this summer.

The building will be named in honor of Dr. Holzer, who after retirement as a physician in Melbourne began a new "career" as a university doctor at F.I.T.

Dr. Holzer organized and equipped the initial Student Health Center at the university, volunteering both his energies and skills in molding a growing health care program to meet the needs of a growing student population. The doctor's personal contributions will also be evident in the new facility.

Three distinguished citizens are to receive honorary doctor of science degrees during commencement ceremonies on June 13 in the Gymnasium.

The recipients are to be Richard Smith, director of Kennedy Space Center and commencement speaker; Edward J. DeBartolo, chairman of the board and chief executive office of the Edward J. DeBartolo Corp., and Kenneth F. McLaughlin, founder and president emeritus of Hawthorne College at Antrim, N.H.

Eileen Hall marks 20th

By Doug MacCullagh

On May 10, Eileen Hall celebrated her twentieth anniversary as an F.I.T. librarian. When asked why she has stayed so long, she replied, "The library is my baby, I love it!"

Originally a journalist from Atlanta, Mrs. Hall soon discovered that she preferred library work. When President Keuper talked with her about taking charge of his new school's library, she accepted.

Continued on Page 3

Presidents announce schools' affiliation

F.I.T. owns a fleet of 52 aircraft and H.C. has 17 aircraft plus owns its own airport and maintenance facilities.

Dr. Keuper noted that in the 19 years since Hawthorne was founded, it had developed assets in excess of six million dollars and only had liabilities of approximately one million dollars.

The successful Outreach program started a few years ago by Hawthorne now has adult education centers in Hudson, Claremont, Franklin, Keene, Rochester, Salem, and Lebanon, New Hampshire. Plans call for the immediate expansion of career-oriented programs including computer science.

Dr. Keuper noted that F.I.T. is "dedicated to academic excellence whether learning is through classroom teaching, field work or applied research" and said that the university's goal is the development of concerned scientists, engineers and business people who will contribute practical ideas and products to the ultimate benefit of mankind.

Kenneth F. McLaughlin, the Founder and President of Nathaniel Hawthorne College, together with the Board of Directors of the college were praised for their accomplishments in the field of higher education and management of H.C.
Campus Notes

Dr. Donald Stauble of Oceanography and Ocean Engineering presented a paper on the "Application of Remote Sensing in Evaluating Beach Nourishment Projects" at the American Society of Photogrammetry, Florida Region Spring Meeting, held recently at the University of Florida. The paper dealt with aerial photographic studies of the behavior of beach nourishment projects at Cape Canaveral and Indialantic-Melbourne Beach, and their effects on Sebastian Inlet shoreline.

Dr. Charles I. Keuthan, assistant professor of marketing, has recently been appointed as the chairman of the Undergraduate Management Science Program. Dr. Keuthan joined the faculty in 1978, and has devoted much of his time and energy to the undergraduate management students.

As chairman of the program Dr. Keuthan will be responsible for scheduling undergraduate management courses and the faculty to teach the courses. He will also monitor student and instructor performance in those courses.

Although a native of New York, he has made his home in many places while serving with the Army from 1950 through his retirement in 1977.

Dr. J. Ernest Brezonik Jr. of Oceanography and Ocean Engineering authored a paper on "Hydrons and Alongshore Migrating Undulating Beach Forms," published in the Journal of Geology.

Dr. Pat Brezonik of the University of Florida Department of Environmental Engineering Sciences recently addressed a public gathering hosted by the F.I.T. chapter of Sigma Xi, a scientific fraternity. He spoke about the development of nutrient loading criteria for evaluating eutrophication in Florida lakes.

Dr. Brezonik grouped the state's lakes into four reasonably homogeneous chemical classes, using six chemical parameters. He also pointed out that Florida lakes differ in loading criteria from bodies of water in states with cooler climates. Nutrient limiting models developed specifically for the Sunshine State allow predictions of nitrogen, phosphorus and chlorophyll concentration in lakes, Dr. Brezonik reported.

The F.I.T. Department of Environmental Science and Engineering recently hosted a Student Activities Conference on campus, allowing an exchange of information between universities on current student environmental research. The session was staged in coordination with the Florida sections of the American Water Works Association and the Water Pollution Control Federation.

Three students supervised by Dr. Thomas V. Belanger presented papers. Susan Meyers made a presentation on wastewater treatment plant studies, Chris Bove on a St Johns River project, and Allan Schreiber on a herbicide study.

And over in Germany, Maj. James Daubenspeck was recently the recipient of a master of science degree during ceremonies staged in Munich. And his wife, Pattie, was awarded a PHT (Pushing Hubby Through) degree from F.I.T. Maj. Daubenspeck completed most of his master's degree work while assigned to Redstone Arsenal, Ala., and other former Huntsville residents attended the banquet in Munich.

If you haven't received a rundown on the recent "Stay F.I.T. 5,000" run staged at Jensen Beach, overall honors went to runners from the Melbourne campus.

Woody, head of Environmental Technology, instigated talk of a third annual 5,000-meter run to be staged at Melbourne. Tom Belanger of Environmental Science captured the number-one spot among faculty and staff finishers, registering a 19:03-minute performance.

Published by F.I.T.
Public Relations Department
Dr. Ray Work, vice president of administration, was installed as president of the Missile Space and Range Pioneers, Inc. at the recent Pioneers Annual Reunion Banquet. The banquet is traditionally held as the culmination of the Space Congress week.

Nearly 600 members of the 1,400-member organization attended the banquet. Dr. Work has previously served as a member of the board of advisors, a member of the board of directors and vice president.

The Pioneers is a non-profit organization which provides an opportunity for persons who have been or are associated with missile, space and range activities to meet socially and renew acquaintances. General membership meetings are held in the spring and fall of each year.

Persons involved in missile, space or range activities during the period from the late 1940's to the present are eligible for membership. Candidates whose involvement precedes July, 1969, (first lunar landing) are registered as charter members.

It should be remembered that F.I.T. was founded in 1958 with the original mission to offer educational opportunities to scientists, engineers and technicians who were assembling at the Cape to work toward putting an American on the Moon.

V.P. Ray Work Is 'Pioneer Chief'

Dr. Ray Work, vice president of administration, was installed as president of the Missile Space and Range Pioneers, Inc. at the recent Pioneers Annual Reunion Banquet. The banquet is traditionally held as the culmination of the Space Congress week.

Nearly 600 members of the 1,400-member organization attended the banquet. Dr. Work has previously served as a member of the board of advisors, a member of the board of directors and vice president.

Dr. Ray Work

The Pioneers is a non-profit organization which provides an opportunity for persons who have been or are associated with missile, space and range activities to meet socially and renew acquaintances. General membership meetings are held in the spring and fall of each year.

Persons involved in missile, space or range activities during the period from the late 1940's to the present are eligible for membership. Candidates whose involvement precedes July, 1969, (first lunar landing) are registered as charter members.

It should be remembered that F.I.T. was founded in 1958 with the original mission to offer educational opportunities to scientists, engineers and technicians who were assembling at the Cape to work toward putting an American on the Moon.

V.P. Ray Work Is 'Pioneer Chief'

Dr. Ray Work, vice president of administration, was installed as president of the Missile Space and Range Pioneers, Inc. at the recent Pioneers Annual Reunion Banquet. The banquet is traditionally held as the culmination of the Space Congress week.

Nearly 600 members of the 1,400-member organization attended the banquet. Dr. Work has previously served as a member of the board of advisors, a member of the board of directors and vice president.

The Pioneers is a non-profit organization which provides an opportunity for persons who have been or are associated with missile, space and range activities to meet socially and renew acquaintances. General membership meetings are held in the spring and fall of each year.

Persons involved in missile, space or range activities during the period from the late 1940's to the present are eligible for membership. Candidates whose involvement precedes July, 1969, (first lunar landing) are registered as charter members.

It should be remembered that F.I.T. was founded in 1958 with the original mission to offer educational opportunities to scientists, engineers and technicians who were assembling at the Cape to work toward putting an American on the Moon.
Management Department is announced

The name is now "Management Department," not "Management Science" declares department head Dr. Roger Manley.

Among the changes recently made within the School of Management and Humanities are the change in departmental title and the addition of graduate programs in Human Resources Management (HRM) and Health Services Management (HSM).

The department name was changed to reflect the broadening of departmental focus in course offerings and research undertakings by faculty members and students. The HRM program may now be pursued as a separate MS. program, or as an area of concentration within the Master of Business Administration (MBA) program. This area of study will be particularly useful for professionals within the personnel community or for managers who are responsible for supervising other employees.

The primary focus is on the management of people in the workplace, current legislative and judicial developments affecting employment practices, contemporary personnel research findings, and potential applications for current research.

The HSM program was developed in response to a recognized need to provide health care professionals with an opportunity to receive formal management education.

Area hospital administrators and mental health executives have reacted quite favorably to the program and have been asked for their views on program and course design.

Because of F.I.T.'s proximity to the Holmes Regional Medical Center and the working relationship which has developed between Executive Director Ned Wilford and university administrators, the two institutions will undoubtedly develop close working relationships as the program matures.

---

Father George accepts new challenge

When Father George H. Moreau, Ph.D., begins life as a parish pastor in the Diocese of Orlando, "it will be a new type of thing for me," he says. And as Father George adjusts to the new assignment he has chosen, the university community will have to adjust to his absence after seven years of work at F.I.T.

At a luncheon in his honor, Father George termed his stay at F.I.T. "the best assignment I've ever had. "

"To have an assignment on a campus like this has for me been very, very rewarding," Father George said.

On June 4 he marks the the thirtieth anniversary of his ordination as a priest in the Catholic Church. and all of those years have been spent in work supporting education.

At F.I.T., Father George has been an innovator in student services. The Campus Ministry and the Center for Student Development are part of the record of service he leaves with friends and co-workers on the campus.

A psychologist as well as a priest, Father George was praised at gatherings marking his departure as both a teacher and a counselor.

One tribute offered during a gathering to thank him for work at F.I.T. noted that: "Father George is known as a man of warmth. He is known as a man of good humor. And he is known as a man of uncommon common sense. We know him, and always will, as a friend."

---

F.I.T. and Hawthorne College affiliation announced

Continued from Page One

It was announced that Kenneth F. McLaughlin has been named Resident Emeritus for Life of Hawthorne College.

Kenneth F. McLaughlin in an announcement from Hawthorne has stated that the affiliation with F.I.T. will insure the continuity and continued success of the College, saying, "We are proud of our affiliation with such a prestigious university as F.I.T., whose philosophy and goals parallel those of Hawthorne's."

He also stated that the lovely facilities of the Hawthorne campus, which are presently vacant during the summer recess, will now be available for use by F.I.T. students wishing to come to the New England area for the summer and take programs at Hawthorne College. This will result in more cost-effective use of the facilities, and those cost savings can now be passed on to the students. In this regard, Dr. McLaughlin hailed the announcement of a five percent reduction in tuition from $4400 to $4200 as an example of what good management and full use of the College campus during the summer months can have on students.

"This precedent-shattering affiliation will offer the F.I.T. and HC students the best of New England and Florida," he said. He noted the enthusiastic response of the Hawthorne students to the announcement of the tuition reduction and the availability of the facilities and resources of F.I.T. to the students and the business community of the entire area.

Dr. McLaughlin had high praise for Dr. Eugene Huebschman, the Presidentelect of Hawthorne, saying, "We are pleased that such an eminent educator and scientist as Dr. Huebschman will be taking over the helm at Hawthorne. His wealth of knowledge and experience will be greatly valued in his new role as President."

The continued expansion of the adult education programs from 600 to 800 students, together with the contemplated expansion of the on-campus student body from almost 500 students to 800 will allow the Colege to implement its new and expanded career-oriented programs, commencing immediately.