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FTU Extends Fair Welcome
FTU Growth Fast-Paced

As the commercial says, "You've come a long way, baby!"

The same sentiment applies to Florida Technological University, which has undergone an ever-expanding role in both academic and community activities.

With more than 6,800 students registered, FTU continues to develop its rapidly growing educational program. One indication is the expansion of the course offerings, which are offered by six colleges. In addition to general education courses, FTU offers a variety of degree programs, including degrees in engineering, business, health sciences, and the arts and sciences.

In the fall, FTU also launched a new program in environmental engineering, which is designed to address the growing need for professionals in this field. The program includes courses in environmental science, engineering, and policy, and prepares students for careers in government, industry, and non-profit organizations.

On campus, the trend is toward more interactive and collaborative learning environments. The university has invested in new technology and facilities to support these changes, including a new student center and a state-of-the-art library.

FTU's commitment to community service is also evident. The university has formed partnerships with local businesses and non-profit organizations to provide service learning opportunities for students.

Charles N. Millican, FTU's new president, said, "We are dedicated to providing exceptional educational opportunities to our students, while also being a valuable partner in the local community."

FTU continues to be a leader in Florida's higher education landscape, offering innovative programs and a supportive learning environment for its students.
President's Message

I take this opportunity to welcome you on behalf of the administration, faculty, staff and students at Florida Technological University. While we haven't been around as long as the Central Florida Fair, FTU nevertheless has become in a few short years an integral part of the community.

Since two years since the first group of students started classes at the university, the interest and spirit of the Central Florida community have become a strong and welcome influence on FTU. We in turn want to be a significant part of the community in order to provide appropriate educational opportunities to the people of this area of the state.

Those of us on the campus deeply appreciate the support given by the people of Central Florida during the planning and subsequent operation of the university, and we extend a standing invitation to each of you to visit the campus of the university.

CHARLES N. MILLICAN
Community Service
University's Key Aim

THERE ARE many ways to serve one's community. Florida Technological University has spent five years providing an education for members of the Central Florida community. The university provides both classroom opportunities and job opportunities as a school student, who can not afford to go away to school, and as a person attending and a present member of the Central Florida community. As a result of five years providing four-year universities among youth and the fact that the high country. The decrease has been explained by a reduced interest in community service projects and fund raising efforts instituted by active and concerned FTU students. and five years providing the local job market with a host of students prepared to take a place in the work-a-day world.

The presence of FTU in a growing community like Central Florida presents an unexploited opportunity for individual growth and improvement. When the flow of engineers, cast off from the space program, began to disappear, FTU was able to take the gap with the RETRO program. When the local businessman, teacher, technician or housewife decides to seek a higher degree, FTU is waiting with classroom opportunities and job opportunities as well. For the high school student, who can not afford to go away to school, FTU is here, located in his area, presenting him a greater community. When the veteran returns to further his education, FTU is close, a place where he can take advantage of the GI Bill and other financial aid programs which help him care for his family while he learns.

FTU is the perfect accent for the modern, fast-moving community that Central Florida has become.

Dateline ......

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By David Foster

Gainesville

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Florida State University System.

Enrollment expansion almost ground to a halt. At FTU, projected enrollments have been drastically cut by almost 300 per cent, and according to Linton E. Gwirtz, head of the University of Florida Self-Study Office, enrollment there "would do well to keep its present level." The decrease has occurred at universities throughout the country. The decrease is explained by a reduced interest in four-year universities among youth and the fact that the high

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HFA Building Construction
To Be Completed In 1974

Construction of a multi-faceted Humanities and Fine Arts Complex at FTU is under way, and completion is expected by early 1974. The complex will include two buildings, a drama-studio theater and a one-story music rehearsal building. Total project cost is estimated at $2.76 million.

The 70,000 square-foot main building will house permanent music practice rooms - specially constructed - on the second floor, and the second floor will contain classrooms, a language laboratory, an audio-visual center, a student vending area and lounge and offices for faculty advisors.

The third floor will temporarily house art studios and a gallery. When permanent art facilities are constructed the flexibility of the building will allow a quick change of the floor plan to include classrooms, offices or other special spaces in the former art area.

The fourth and fifth floors will house faculty and administrative offices for art, English, history, humanities, foreign languages, theatre and the dean. Seminar rooms and offices for graduate assistants will be located on the fourth floor.

The 12,000 square-foot music rehearsal building will feature a multipurpose rehearsal space which will also be used for recitals, lectures and other public events. It will also house two music libraries, a small practice room and faculty offices.

Still ahead in new construction is a $2.3 million Biological Sciences building to be occupied primarily by the College of Natural Sciences, to be followed by a College of Education complex that will include a teaching gymnasium. The total price tag on the latter is estimated at $4.5 million.

Also ahead in the next two years in a $1.6 million expansion are further improvements on FTU's $1.6 million addition to the University, which recently was completed.

MAX Today's Car Of The Future

It goes without saying that without the stakeholder, a car would be mighty bleak. At FTU, where students come and go quickly, it is the commuter nature of the university, which doesn't fit into the picture.

While the university does have a daily ebb and flow of thousands of students from all directions, many spend time in busy schedules to become involved in more than books, libraries and labs. The lack of space for some of that stored energy around at FTU.

Organizations for students cover a wide spectrum of interests. The list of clubs range from astronomy to zoology, with a total of 46 in all.

There's a Chess Club for budding Bobby Fachers and the Oui Club for the Nature-minded.

Religion plays an important role in campus life, as attested by the Newman Club, Crusade for Christ, Fellowship of Christian Athletes and others. FTU has 21 fraternities and social sororities that range alphabetically from Alpha Tau Omega to Zeta Chi.

Along with other social and service organizations, most FTU student groups are involved in projects on and off the campus that serve to aid others. Some projects are fund-raisers, like the March of Dimes, the Cerebral Palsy marathon, the annual "Font-Santa" operation for Muscular Dystrophy and the like.

Other interests find clubs helping community agencies in relief crisis or lending talents to special projects throughout Central Florida.

Student Government offers a look at campus-level politics. Each fall, students go to the polls to choose senators from each of FTU's six colleges. In the spring, a president and vice president are elected to guide the operation, which includes an annual budget of more than $100,000. Direct liaison exists between Student Government leaders and key officials at the university.

On the cultural side, there is the Village Center, the focal point of student activity. A Village Center Board, which consists primarily of students, operates on a budget that permits inviting well-known speakers and performers to campuses on a regular basis.

The Village Center itself, which recently was doubled in size, offers assembly rooms, recreation areas, a large cafeteria, study lounges, offices for student organizations, a movie and little theatre productions, and most student dances are staged there.

Also on the cultural side are productions by the FTU theatre department, art exhibits and musical presentations, all featuring students.
The College of Engineering offers graduate work leading to the Master of Science in Engineering disciplines such as mechanical, civil, electrical, and computer science. The programs are designed to provide advanced professional engineering education.

Calvin Miller

Engineering

The College of Engineering offers curricula leading to a Bachelor of Science degree in a wide variety of disciplinary areas. Each curriculum is directed toward professional objectives.

The Bachelor of Science in Engineering degree is awarded after satisfactory completion of a curriculum of 192 quarter hours, including environmental studies courses, an engineering core curriculum and both required and elective courses of study in a selected engineering option. Graduates of this program may pursue a wide variety of careers in private practice, industry, education and government.

The General Studies program is designed for a liberal education and academic flexibility. It consists of numerous courses in all major fields of study, fulfilling the requirements for a Bachelor of Science degree. The program is intended for students who desire a broader program of study than the major programs in the College of Business, Humanities, Social Sciences, Fine Arts, Education, and Engineering.

Robert Kersten

Programs in environmental engineering, electrical engineering, industrial engineering and mechanical engineering have been accredited by the Engineering Council for Professional Development. In Fall 1972 the College of Engineering began a new program in engineering technology specifically designed for graduates of Florida community colleges in related programs. Satisfactory completion of this program leads to the Bachelor of Science Engineering Technology degree.

Charles N. Micarelli

Six Colleges Offer Degrees

Natural Sciences

The College of Natural Sciences is comprised of five departments, with 20 areas of concentration at the undergraduate level. Also offered are master's degrees in biological sciences and mathematics, and this summer, in computer science.

Pre-professional programs are available to prepare students for further study in the following fields: dentistry, medicine, nursing, veterinary medicine, optometry and pharmacy.

Under the department of biological sciences, there are concentrations in biology, biotechnology, botany, and animal ecology. In the department of mathematics and computer science, students interested in the mathematical sciences have three options: mathematics, computer science and statistics.

Bernard Kisiel

Postgraduate education. Classwork includes a basic core in communication theory, informational and educational systems and research. Other courses may be selected to prepare students to enter a communications-related profession, the teaching field or an advanced doctoral program.

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Postgraduate education. Classwork includes a basic core in communication theory, informational and educational systems and research. Other courses may be selected to prepare students to enter a communications-related profession, the teaching field or an advanced doctoral program. In addition, the student is given an opportunity to complete a major in one of the functional areas of business.

The College of Business Administration is organized as a multidisciplinary environment, offering a broad range of professional preparation. FTU is designed for individuals who intend to pursue a career in business administration.

Elementary education and exceptional education are offered:

Elementary Education (includes certification options for childhood education and exceptional education teachers)

Secondary Education (includes certification options for secondary education in: biology, business education, chemistry, English language arts, mathematics, music, physical education, foreign language, social science and student teaching in education)

Charles Gilliland

Business

The College of Business Administration is designed to give the graduate a broad understanding of business concepts and relations.

Included in the program of study are certain analytical tools used in resolving business problems. In each course the various business functions such as marketing and management are included. The program is intended to provide a background and logical approach to decision-making and the resolution of business problems.

In addition, the student is given an opportunity to complete a major in one of the functional areas of business.