We Live in the Present
By the Past, but
for the...

Education Petition
FTU
Archives

Certification By State
Not Dean of Education

A petition started by a group of students has resulted in positive action by the Office of Academic Affairs. A petition calling attention to the problem by Academic Affairs. The petition was submitted to the Dean of Education, the Dean of the College, and the President of the University.

We were taught that it was important to never give up, to always try your best, and to never be discouraged. By the time it was announced the early Christmas present Thursday, Student Affairs, culminated months of preparation, meetings with Kappa Chi. Receiving the green light were; Lambda Chi Alpha and Alpha Rho Chi. Announcing the decision, Dean of Education Mr. Proctor wrote, 'At this time, I wish to express to you and to the members of the Interfraternity Council my appreciation for the exemplary manner in which the representatives of the fraternities conducted themselves during the hearings before the Committee. As a result of these hearings, I have acquired greater insight into the internal structure and organization of the chapters; and I am greatly encouraged by the progress that has been achieved. In this regard, it is my opinion that the colonizing procedures actually contributed to the overall improvement of our fraternity program. Colonial representation for fraternities is a major milestone in the development of a strong fraternity program at Florida Tech's Technical College. Affiliation with national fraternities establishes new goals and presents new challenges. The pursuit of the stated aims and objectives of these national organizations and those of the National Interfraternity Council will ensure the prosperity and growth of our fraternity program. You and the other members of the Council should be aware that the national fraternity system is not without legislation. The principles upon which these organizations are founded provide an adequate defense against the various chapters that adhere to these standards. The fraternity system is vulnerable at all times to interference. The principles are willfully ignored. I am confident that you and the other members of the Interfraternity Council will provide the quality of leadership essential to the success of our fraternity program.'

Next step for each of the fraternities is a formal colonization ceremony. Each of the groups will probably conduct individual rituals, but the university may plan some sort of campus-wide recognition for all the new groups.

Box Tops Lose: Skip FTU Dance

The Box Tops didn't show, but 404 FTU persons still enjoyed the Christmas dance sponsored by the Village Center Dec. 4. "I'm very pleased with the turnout reaction to the dance," Mrs. Russell said. She added that as of noon Tuesday, Dec. 5, she had not been able to reach the agency. No money was lost by the FTU Dance.

Art students left in the cold
Immortals are VIM champs
New Tech buildings

Colonization Approved
For Six Fraternities

Six FTU fraternities received an early Christmas present Thursday when it was announced the university had approved their requests to colonize with national fraternities. The action by the Office of Student Affairs, culminated months of preparation, meetings with national fraternity representatives and formal hearings before the Faculty Committee for Fraternity Affairs. Receiving the green light were; Chi Alpha fraternity with Lambda Chi Alpha. Kappa Sigma Alpha-to affiliate with Kappa Sigma. Pi Kappa Epsilon-to affiliate with Tau Kappa Epsilon. Phi Alpha Epsilon-to affiliate with Sigma Alpha Epilson. Sigma Chi affiliate with Sigma Chi. Tau Alpha Epsilon with Alpha Tau Omega.

In a letter written to Richard Powell, president of the Interfraternity Council, announcing the decision, Dean of Men William Proctor congratulated the locals and outlined them on the responsibilities involved.

Dean Proctor wrote, "At this time, I wish to express to you and to the members of the Interfraternity Council my appreciation for the exemplary manner in which the representatives of the fraternities conducted themselves during the hearings before the Committee. As a result of these hearings, I have acquired greater insight into the internal structure and organization of the chapters; and I am greatly encouraged by the progress that has been achieved. In this regard, it is my opinion that the colonizing procedures actually contributed to the overall improvement of our fraternity program. Colonization represents a major milestone in the development of a strong fraternity program at Florida Tech's Technical College. Affiliation with national fraternities establishes new goals and presents new challenges. The pursuit of the stated aims and objectives of these national organizations and those of the National Interfraternity Council will ensure the prosperity and growth of our fraternity program. You and the other members of the Council should be aware that the national fraternity system is not without legislation. The principles upon which these organizations are founded provide an adequate defense against the various chapters that adhere to these standards. The fraternity system is vulnerable at all times to interference. The principles are willfully ignored. I am confident that you and the other members of the Interfraternity Council will provide the quality of leadership essential to the success of our fraternity program.'

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Several other locals are presently in the process of reading themselves for a push toward colonization.
You Can Fight City Hall!

Letters To The Editor

Editor: President Silian, Vice President Margaret Lande, and Dean Mirkak have expressed our concern over the unmanageable overcrowding of the university. The student body has been visited on the university's facilities, and the students at Guantanamo have expressed their dissatisfaction with the facilities.

Their President is reported to have the problem was considered real and important to the campus, and the student body has decided to take action. President Silian has agreed to meet with the students in the next week. It appears that the students are serious in their efforts to improve the conditions on campus.

An Art Domes Explained

Dear Editor:

The following is a copy of the letter sent to President Silian on the topic of the Art Domes. The letter was signed by the President of the Art Domes, Mr. Chayton, who has been involved in the art project for several years.

The letter expressed the importance of the Art Domes to the university community. It was noted that many professors have finished or left their employment due to overcrowding of the classrooms. The letter also noted that the Art Domes are a unique feature of the university and a source of pride for the students.

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ORLANDO: Alan D. Amos; Dorothy A. Bagg; Ernest W. Bailey; Patricia M. Beitz; Kenneth D. Blasing; Manuel J. Bohmela; Robert B. Clear; David W. Crenshaw; Cynthia R. Dwyer; Gerald W. Dwors; Mary C. DelVecchi; Roy Hal D. Dodson; James E. Edelman; William H. East; Richard A. Wojciak; Jacqueline H. Moorefield; Painter, Medlock; Albert M. Mesa, Jr.; Pearl D. Lefkowitz(*); Herman F. Smathers; David R. Stiglich; Lukz, +Magna cum laude). Ross(+); Glenda E. Hazelwood; William H. Hirst; Kenneth; David A. Kirkpatrick; Foshee; Lawrence E. Fussell; Phillip Jerzykowski; Robert M. Hall; Mehdi Koleini, John Dishman; Michael W. Long. Graduation Tomorrow; will be the graduation site tomorrow for Sanford. Paul Blanning; James R. Teston; John J. Rosyln T. Dodson; Beverly R. Bennett.

The PTU Philharmonic Orchestra and the PTU Concert Choir performed their premier performance of this year before an overflow crowd to the Multi-Purpose Room. The audience space was enormous, and all the standing room was used and there were still people waiting outside. We are sure, that PTU is paying a lot of attention to the cultural aspect.

The choir performed first and, under Prof. Richard Seoehob's direction, presented an excellent program. Especially well done were "Still" by Emmanuel Chabrier. This piece is syncopated, fast, and full of cross-rhythms, and sounds strange even when played perfectly. The tempo lagged which resulted in some impressive releases and attacks, though this may not have been to Emmanuel's satisfaction. He kept a firm hand. The number. The first number was of Rossini's "La Gazzetta," which was exciting in that Italian composer's inimitable way. The second number was "Bolero" by Emmanuel Chabrier. This piece is syncopated, fast, and full of cross-rhythms, and sounds strange even when played perfectly. The tempo lagged which resulted in some impressive releases and attacks, though this may not have been to Emmanuel's satisfaction. He kept a firm hand. The number finished being rendered. The playing was sensitive and accurate throughout. The performance was rewarded with a standing ovation and applause.

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experiment in international living, an independent, conviction that one best learns to understand another people and as a member of a family. I went to the pole to see Santa’s last but two. The weather was sunny and the leaves were just starting to change color. Santa had just gotten his日消息 out of bag and was having it undercoated and painted. It’s really going to look sharp this year, especially the daily details.

The elves still have their problems—they lost the union vote again this year and the elf fruit destroyed their grass crop and hence their creative ability. I really feel sorry for all those little elves, ever wonder why there are no living trees in Santa’s world, believe me, you don’t wonder half as much as those guys do. Maybe the cold weather is to blame.

Mrs. Claus is doing fine—all 400 lbs. of her, that must take a lot of living on Santa’s behalf, the really cooks well too—that’s pretty obvious, right fat guy? She does wonders with a sewing machine too. The jolly fellow looks sharp in his skin tight, red bell bottoms.

Santa is really looking forward to Christmas eve. It’s only the time of year he can do his own thing—t’is, you know, traveling the world over blowing all the kids’ minds. I also asked him if there’s any truth in the “Moony Knows Santa Claus” song—he did say anything, he just sort of winked and smiled into the distance, heh, heh—I guess he’s not that old.

Christmas are all the toys out and they appear to be relatively simple and harmless—I only manned 12 skis, made 3 homas and decorated 20 acres of land. It’s going to be a memorial Christmas, don’t open anything that ticks, rattles, or makes scratching noises.

When you hear the sound of reindeer descending on your house, you don’t wait for his jolly laugh and reindeer roll call—he’s discovered that if you leave his pollution mark grin in the way, just leave his cookies and milk in a brown paper bag—be sure to mark it “COOKIES FOR SANTA”.

If he skips your house and fades into the distance with his bag of goodies, do not despair, you may still be able to get off one or two shots with your 30-30.

Happy Holiday,
The Slimy Tow.
FTU's ECO Team in Line

For National Recognition

Even death can be beautiful along the river, especially when it is natural as this long departed tree. Ugly death is usually manmade.

FTU has a team that could, some day soon, receive national recognition. The team has nothing to do with sports. It's more a matter of life and death.

The team is comprised of students, faculty, staff and other persons, young and old, who are interested in saving a river. Tech was chosen in one of nine teams of ecology-minded people in the county who are presently performing environmental autopsies on the Big and Little Econlockhatchee Rivers.

The Little Econ is nothing much more than an open sewer now. It has been raped over the years by 18 overworked sewage treatment plants along its banks, by developers who can and botched but never developed, and even by hunters who killed their prey, and killed the landscape with trash in the bargain.

FTU's ECO (Environmental Coordinating Organization) team and the others from local colleges and ecology groups, began the project several months ago with a major goal in mind - to see what is happening to the Little Econ and die, and to see how the still unpolluted Big Econ can be saved.

The group hopes to prepare a complete "How To" package of water preservation for other communities with similar problems.

The FTU group team is the biggest and one of the most spirited in the project. Commenting on the project coordination, Hal Scott, this week. Scott is a member of the prestigious Sierra Club, who along with the Orange County Audubon Society is spearheading the study.

"If a college in the country has a better laboratory setup than FTU has with these two rivers at its back door," Scott said, "FTU's team is going to do some significant things."

Scott is so enthralled by his regular trips with his team down the Econos, that he has been spending every weekend on the rivers and "just discovering new things every inch of the way about how Nature rebounds from man's inhumanity to it."

Scott is even planning to enroll at Tech for some more courses that he didn't have 20 years ago, "when I was last in school."?

The FTU team's interim report on the study is being prepared and team leader Steve Rose, a Tech biology major, says that some intriguing things are being learned.

"We thought the river would become more cloudy with minerals and elements the further away from the polluted Little Econ we got, but the reverse seems to be true. The river has amazing recuperative powers."

"I can challenge any student, any person interested, to come with us on a weekend, and not become completely immersed in the project. You don't have to smoke pot to become high in this world."

Under the classifications, the Little Econ, with its extremely high content of human and other wastes, can't be touched by recreational waters, a step that will assure pollution to either clean up the river or assume the consequences.

Under the classifications, the Little Econ, with its extremely high content of human and other wastes, can't be touched by recreational waters, a step that will assure pollution to either clean up the river or assume the consequences.

That's now. But what is going to happen if the Little Econ continues to vomit its wastes into its big sister?

That's where the ECO team comes in.

Rose is optimistic. "I think the Little Econ can be helped. The City of Orlando is already doing some things to lower the capacities of the treatment plants along the river."

But we need as many people as possible to join us."

Scott said the teams still need photographers, recorders and backup people. He singled out Jim Thomas, College of Orlando and the Orange County Audubon Society in particular for aiding the ECO project.

Using her net as a balancing bar, this student ecologist gingerly picks her way along the river bank, looking for specimens.
"The sights and sounds of FTU." What do these words mean to you? Some people are thinking of bringing to mind massive brick fortress towering over the landscape; do you go to the administrative building, marathon, or "Charlie's Chaplin?"

Are you aware of grass and sand of concrete in a sea of sand? Or endless streams of cars, lights blinding you through the parking space? Or scores of scurrying students, shrugging off their shoulders, heading toward classes in the dark, early hours?

"This is a hundred thousand. This is a city, a place that has been bustling away at 9 p.m., leaving behind them barbed wire and silent in a kingdom of darkness?"

"Do you see through the eyes of the individual through all the complexity of his heredity, environment, personality and experience the distillation becomes his own unique experience." Why? Because he wants to be is he says he likes to say yes to people, that time the prevalent and roads on campus "yes, you can jump 18 feet, and yes, you can try to run a mile in football team, intramural, and check-out equipment for students, staff, and faculty. Anyone can check-in equipment for a period of 24 hours, from a complete set of golf clubs, tennis shoes, or whatever."

"If you don't have a chance to look out the window, your mind is going to have a continuous stream of nonsense which far surpasses anything you feel that, after discussing for an hour, they achieve a continuous stream of nonsense which far surpasses anything you feel that, after discussing for an hour, they achieve a continuous stream of nonsense which far surpasses anything you feel that, after discussing for an hour, they achieve."

"What else connected with the administrative building are the students of two grown women impressed by the quietude of cigarette butts daily littering the floor; and she exclameth, in despair: "The students are old enough to go to college, but they can't even buy a ash-tray."

Some of the estimated 200 butts have burned their way into the soil and carpeting after being thrown down or stomped out on the floor, notwithstanding scolding from the campus administration building.

"In the spring, when the weather gets warm, people want books on reptiles. Currently, everything is ecology."
Many of his stories take place in Columbia, so he went to Paris and the Mediterranean, surrounded by fascinating subjects.

Mediterranean, surrounded by bananas and fig trees. One day, however, he received a telegram from Alaska which begged him to return and write a play ("The Winter Tree") to celebrate the 100th anniversary of that state's purchase from Russia in 1867. He went back to the Far North every summer to mine gold for his wife's family in the Yukon.

While teaching at Southwest Minnesota State College, Wyatt organized a creative writing program, and now helps to plan a similar program at FTU with a B.A. already offered and an M.A. proposed for the future.

Wyatt also said he would welcome visitors to a Writer's Workshop next quarter on Wednesday nights.

***************

The man voted Best Professor in FTU's College of Engineering for 1970 traveled in 1946 by train from Germany across the Soviet Union to Manchuria in nine days. Dr. Ernst Goldstein was on his way to work in the research laboratory of a Japanese steel plant. The German-born scientist had previously directed a chemical-warfare protection laboratory, from 1936 to 1938 in Athens, Turkey, as an employee of that government.

After his arrival in the U.S. in 1948, Dr. Goldstein found employment with the government in the New Jersey-based Nickel Processing Corporation, receiving two patents for the separation of nickel and cobalt. He also worked for Babcock & Wilcox and spent 4½ years in Denver, Colorado, and one year in Orlando working for Martin-Marietta in high-temperature materials research.

Dr. Goldstein is listed in American Men of Science, was elected to the New York Academy of Sciences, and once received a nomination for Florida's Engineer of the Year award.

He is married to Margareta, a Berliner like himself, and has a daughter, Edith, an FTU student, and two children born in China.

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Editorial Clock In Men's 'O' Dorm

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Student Cheating: FTU Regulations

The FTU student handbook outlines the procedure to be followed if a student is accused of cheating.

If a faculty member charges a student with cheating and the student contests the charge, the studentuid member requests an interview with the department chairman who will call for a faculty committee to hear the complaint. (Not a new process.)

Legally, the student doesn't have to be present, but many choose to be.

If the student is found guilty of cheating, the committee nominally exerts the appropriate penalty, which may or may not be what the evidence is presented. The student can appeal the decision, with and who charges him. There is no cross-examination of witnesses or confrontation. Both sides present their cases.

The committee makes a recommendation (guilty or innocent and appropriate punishment) and submits it to Vice-President for Academic Affairs, who as the vice-president makes the decision. This may be appealed at a level of new evidence or violation of due process. Or even the decision itself (hardness, etc.) may be appealed. In this case, the vice-president would appoint an appeal board to hear the complaint. (Not a new trial - just supporting facts.)

This decision would be final. Legally, the student doesn't have to attend the hearing.

B. Maurer, dean of women, noted that a case involving a girl who never reached her office.

If the case is academic, an academic board will review the case and make a recommendation. The same procedure is followed.
Wish you a Very, Very Merry Christmas!!!
Employment Opportunities

John O'Rourke, Director of FTU Student Placement has issued a supplement list of employment opportunities of interest to seniors. Persons in the field of study noted in the list are encouraged to write directly to the respective organizations.

The supplement list includes:

- AIROCO - Mr. George E. Tamaro, Manager, College Relations, 656 North Michigan Avenue, Chicago, Illinois 60611; Accounting, Auditing, Data Processing, Marketing, Sales, Public Relations
- AMERICAN CORPORATION - Mr. L. W. Alexander, Regional Sales Manager, 401 Broadway, Redwood City, California 94063; Physics, Engineering
- ARROW COMPANY - Mr. R. A. Purcell, Manager, Employment and Training, 335 River Street, Pittsfield, Massachusetts 01201; Accounting, Industrial Relations, Management, Sales
- BRYANT LABORATORIES Mr. Timothy J. Curran, Professional Employment, Post Office Box 607, Syosset, New York 11791; Accounting, Biology, Data Processing, Chemistry, Engineering, Library Science
- CENTRAL SOYA - Miss Mary L. Leib, Recruiting Coordinator, 300 Fort Wayne Bank Building, Fort Wayne, Indiana 46802; Accounting, Chemistry, Engineering, Engineering (Chemical, Civil, Mechanical), Sales, Management
- CHICAGO BRIDGE AND IRON COMPANY - Mr. Jackson G. Sawyer, Regional Personnel Manager, 1500 North 50 Street, Post Office Box 277, Birmingham, Alabama 35204; Engineering (Aerospace, Chemical, Civil, Electrical, Mechanical)
- ELI LILLY AND COMPANY - Mr. Jackson G. Sawyer, Regional Personnel Coordinator, 234 East McCarty Street, Indianapolis, Indiana 46202; Accounting, Auditing, Chemistry, Engineering (Chemical, Civil, Industrial, Mechanical), Marketing, Microbiology
- W. R. CONRAN AND COMPANY — Mr. Richard J. Lynes, Manager, Post Office Box 110, Looking for Employee Relations, 3 Hansontown Road, New York, New York 10001; Accounting, Auditing, Chemistry, Engineering (Chemical, Civil, Industrial, Mechanical), Finance
- GRUMMAN AEROSPACE CORPORATION - Mr. William J. Dyer, Manager, Engineering and College Employment, Bethpage, New York 11714; Administration, Management, Physics, Chemistry (Engineering (Aerospace, Civil, Electrical, Mechanical))
- HARRIS TRUST AND SAVINGS BANK - Mr. William L. Baughman, Manager, College Recruitment, 110 North Monroe Street, Chicago, Illinois 60609; Accounting, Industrial Arts, Mathematics, Business Administration, Finance, Data Processing
- INTERNATIONAL HARVESTER COMPANY - Mr. H. F. Pohlmann, General Supervisor, Corporate Recruitment, 401 North Michigan Avenue, Chicago, Illinois 60611; Accounting, Data Processing, Administration, Sales, Data Processing, Management, Math, Engineering (Civil, Electrical, Industrial, Mechanical)
- KOPPERS - Mr. John E. Shaaf,field, Supervisor, College Relations, Industrial Relations Department, Pittsburgh, Pennsylvania 15239; Accounting, Chemistry, Finance, Sales, Engineering (Civil, Mechanical, Electrical), Business Administration, Liberal Arts
- LIBBEY-OWENS FORD COMPANY - Mr. T. G. Jenkins, Director, College Relations and Employment, 811 Madison Avenue, Toledo, Ohio 43604; Engineering (Civil, Mechanical, Chemical), Physics, Sales, Business Administration, Liberal Arts, Finance, Accounting
- MANUFACTURERS HANOVER BANK & TRUST COMPANY - Mr. A. Orser, Personnel Department, 350 Park Avenue, New York, New York 10022; Finance, Business Administration
- MARATHON OIL COMPANY — Mr. James H. Abbott, Director, College Relations and Placement, 539 South Main Street, Findlay, Ohio 45840; Accounting, Business Administration, Math, Data Processing, Finance, Marketing, Engineering (Chemical, Civil, Electrical, Mechanical)
- MELLON NATIONAL BANK AND TRUST COMPANY - Mr. Frank H. Leja, Assistant Personnel Officer, Mellon Square, Pittsburgh, Pennsylvania 15230; Management, Data Processing
- MILEE LABORATORIES, INCORPORATED - Mr. Peter J. Palmer, Senior Placement Representative, Elkhart, Indiana 46514; Accounting, Business Administration, Data Processing, Engineering (Chemical, Civil, Engineering (Industrial, Mechanical), Marketing, Microbiology
- MONSANTO — Mr. G. C. Crook, Manager, University Relations and Professional Recruiting, 601 North Lindbergh Boulevard, St. Louis, Missouri 63166; Physics, Math, Accounting, Marketing, Business Administration, Chemistry, Data Processing, Statistics, Management, Engineering (Chemical, Civil, Electrical, Industrial, Mechanical)
- PHILIP MORRIS, INCORPORATED - Mr. H. Peru de Lissen, Manager, Manpower Development, 100 Park Avenue, New York 10017; Business Training
- POLAROID CORPORATION - Miss Sandra Pilotto, College Relations, Cambridge, Massachusetts 02139; Chemistry, Engineering (Chemical, Design, Electrical, Mechanical)
- R. S. KROBB AND SONS, INCORPORATED - Mr. J. R. Gray, Administrator, University Relations and Professional Employment, 509 Third Avenue, New York, New York 10022; Chemistry, Engineering (Chemical, Industrial), Marketing, Microbiology, Business Administration
- STANDARDS BRANDS, INCORPORATED - Mr. James C. Miller, Personnel Manager, 625 Madison Avenue, New York, New York 10022; Accounting, Data Processing, Sales, Marketing, Chemistry (Industrial, Mechanical), Administration

Smoking grass will be hazardous to your academic health. That's the word passing around Mr. J. G. Dye, those days. For is more prevalent, and administrators are extremely worried about the introduction of hard drugs in the living areas.

The FTU community extends sincere sympathy to Dean Bernard O'Sullivan and family on the recent death of Dena O'Sullivan's mother.

From Our Oxford Shops... Here's the "Rough-Out" Jacket. Active men go for this NEW, brawny brawny "Rough-Out" sheepskin jacket... handles wear and tear like a bear. Comes with warm-as-compile, lightweight Orlon Acrylic pile lining and collar, with leather buttons and button patches. And it's weathered for all-weather protection. Try this "Rough-Out" you'll be glad you did. $60. Longs $65.
Construction Phase 3
To Begin In Spring

The third phase of campus construction is scheduled to begin this summer, according to Design Coordinator, F. Schroeder, FTU campus planner. The third phase will begin in March 1971 with an expansion of the Village Center to the east side of the present buildings. Schroeder has to complete by April, 1972.

The VC expansion is the first part of phase three, which, when completed, will also include the Humanities and Fine Arts Building, a Biological Sciences Building, an expansion of the utilities plant, and another series of parking lots. The completion of phase three is tentatively scheduled for February, 1974.

After the expansion of the Village Center, the construction of the Humanities and Fine Arts Building will be undertaken. Dates for the building are April, 1972 for its beginning and August, 1973 for its completion. Work on the Biological Sciences Building is set to begin in September, 1972, and to end in February, 1974. The dates for both the Humanities and Fine Arts Building and the Biological Sciences Building are tentative, since the work is set for completion of phase three is tentatively scheduled for February, 1974.

Construction on the utilities plant and the parking lots is scheduled to begin next summer. The parking lots will be completed in spring, 1972. The parking lots will include 1,110 spaces for all classifications of vehicles.

The Humanities and Fine Arts Building will be constructed to the northwest of the Library, and the Biological Sciences Building will be located in the east side of the Science Building. Approximately where the Theater Tent is now, Schroeder said that plans for the Tent will replace another structure; but, at this time, officials are not certain what will be used or where it will be located.

Gary Deese does double duty as a student and a campus security officer. Gary enjoys the assignments.

Camping Glances

A photographer from National Geographic Magazine appeared last Saturday on the scene during FTU's BBQ at the Board of Trustees and the Biological Sciences Building caused $24 million. Schroeder said that plans for the Tent will replace another structure; but, at this time, officials are not certain what will be used or where it will be located.

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What's Your Problem???

(What's Your Problem? is a weekly column devoted to answering your questions about campus life. If you think something needs to be corrected but feel you can't "Fight City Hall", ask us, and we will either get action or an answer. Address all questions to "What's Your Problem?", FuTUre, P. O. Box 26000, FTU, and we will mail them from off campus or drop them in the inner campus mail box.)

On October 23 of this year the results of the FuTUre inquiry into the home at the intersection of Florida Tech Blvd. and Dean Road appeared in this edition. At that time County Commissioner Ralph Poe said that the county was planning to re-pave Dean Road some time in November and that the problem would be solved then. It is now December 11 and the conditions are still as bad as ever. The FuTUre conducted another investigation into the problem and found a few interesting answers.

First the FuTUre called a Mr. Collins of the SDR Dept. of Transportation who stated that the two roads involved are state roads but that reimbursing by the county of one of them caused all the problems, therefore the State is expecting the county to correct it. However, he went on to say that the county will not fix the bump because it is on a state road. Collins said that the whole thing appeared to be a 'power play' between the two authorities, each of which is waiting for the other to do something about it.

Lor the County's side, Commissioner Poe could not be reached for comment. However, the only positive action that is expected to be made in the near future will come from the Orange County Road and Bridge Dept. Mr. Yarbrough, the Assistant County Engineer, told the FuTUre over the telephone that he will send some men out to erect caution signs on Florida Tech Blvd sometime soon. Since no one in authority seems to be able to find the motivation to solve this problem, it will affect so many people every day, perhaps it would be a good idea for the victims of this interaction to provide. Anyone who wants to express his opinion of the problem should write to the District Commissioner, Ralph Poe, at R.O. Box 1393.
Last Friday night at PFU's home basketball game, the brothers of Phi Alpha Epsilon, were honored to receive the Royal Shaft Award from members of the Mascot Committee. The brothers and pledges of PAR, worked hard in building the only original float on campus and spirit equal amount of time informing the student body about the "Paladin" as a potential mascot. In view of the time, energy and hard work put into supporting the Paladin candidate for mascot, the Mascot committee gave the fraternity the Royal Shaft. The brothers would like to express their thanks personally to the brothers would like to express their thanks personally to the committee members and they want the committee to know that they will treasure the shaft forever. Thanks a lot!

With finals coming up, the brothers and pledges of Phi Alpha Epsilon have been busy preparing for the exams. Many of the brothers are organizing study sessions and each other in the week of exams, but it looks like it will take more than one or two fraternity brothers to get some of the men through. Anyhow for those in the fraternity that make it through, there will be an end of the year party for all of the brothers and sisters of the Sigma Chi fraternity. "In the Beginning" will play and it looks like the perfect way to wind up a quarter.

The brothers are sponsoring little sister Shannon Rames as Homecoming Queen Candidate. Shannon is also a Tri-K pledge and was recently featured in PFU's Friday Girl.

The brothers and pledges would like to warn the women's dorms that Phi Alpha is going Christmas caroling on Wednesday night around 6:30 pm. The brothers will serenade or perhaps entertain is the proper word with a variety of Christmas songs and fraternity cheers. If it turns out anything like last year, it will be a great time for both the women and the brothers.

The Knights of Pegasus were sponsored by Sororitas. It took a great deal of hard work but the sorority is very happy that the campaign was successful. They would also like to thank Sigma Sigma Chi for all of their help. Everyone is getting in the holiday spirit. Sunday night Sororitas sang carols in the dorms and then went to one of the sister's rooms for a popcorn stringing party. But perhaps there was more popcorn consumed than stringing!

Friday night at the Christmas dance, the winner of the Ugliest Elf contest was announced. Congratulations to Jerry McGratty of Tau fraternity.

Friday night after the dance, Sororitas gave a party for Sigma Sigma Chi. Everyone had a great time except the person who decided to take a shower with all of his clothes on.

The girls are busy making plans for Informal Rush to be held during Winter Quarter. Any interested girls please register to register during the second week of classes.

Wednesday, December 2, Theta Sigma chapter of the International Fraternity of Delta Sigma Pi held its fourth Professional Function of the quarter. The event took place at the Ramada Inn on East 50. After dinner Mr. Graham gave an excellent talk on business contracts and legal procedure to the brothers, pledges, wives, dates, alumni, and professors that attended. Mr. Graham, the guest speaker, is from a local law firm.

Afterwards John Gregory, past president of Theta Sigma, presented a plaque for his outstanding work as president. The event was reported to John by Mike Grady, the new president of Theta Sigma. While the award was being presented to Mr. Gregory, Vice President, Paul Soper read the accomplishments that had taken place since John had been in office.

Good work John, and good luck in the business world.

Tri-Ks had their weekly dinner meeting in the cafeteria on Monday but couldn't find the pledge class who always attends. When we went up to our meeting room after dinner, we found the pledges already there with a surprise...
The Immortals, a freshman girls’ team, won this week as women's intramural powerpuff football champions after defeating the Tyes powerhouse in an after-game yardage playoff.

The Immortals, 4-1 for the season, had previously lost to the Tyes in regulation play. The Tyes combination of quarterback Nichi Jackson and halfback sister Diane had swept the team to a 4-0 season record before the championship match.

In the playoffs before the championship game, the Immortals were assigned to key off Daryl the other end. The Immortals defeated the Tyes 13-6. The stage was set; sort of a tie-breaker, but a broken pass play cost them a try at the goal score. The Immortal quarterback Jo Opisso, Immortal co-captain Karen Jackson and halfback sister Diane were key players. Neither team was able to break through, and the Immortal co-captain, dropped to the ground. Dark clouds loomed. The Immortals ran and the Tyes went first, but it was all over. The Immortal quarterback, dropped to the ground, scored. The game was thrown into a tie-breaker, with alternating overtime rounds.

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FTU’s first home meet is January 12, hosting the Sea Horses.
Knights Hit Road For Miami Stint

The Knights travel to Miami tomorrow night to compete against Florida Tech, with columnist Charles Millican traveling around with Florida Bible College and Palm Beach Atlantic Saturday.

The FTU men's basketball program, under the direction of Dr. Calvin C. Miller, will host a formal proposal to begin an informal club football program.

Dr. Miller, Dean of The School of Fine Arts at FTU, has also proposed a wrestling team, a weightlifting program, and a tennis program at FTU.

The athletic program at FTU: A season of hard work on the intramural fields resulted in this Orlando Recreation Department trophy after the All-Stars from FTU defeated Valencia JC 69-18 and Seminole 40-18 in the 1970 "Campus Cupes." Here All-Star co-ordinator Bill Jennings gives the trophy to Dr. Charles Millican for safekeeping. Ken Renner, head of the FTU intramural program, watches. President Millican was told by Renner that "the trophy sure could use a trophy case."

SPORTS SHORTS

It was the final seconds of the game. FTU was trailing points and putting the scoring onions on the gap narrow. The buzzer sounded. The score board read Southwestern Georgia 63, FTU 59. Then, a few people in the audience started clapping. A wave of emotion swept through the entire crowd as they began clapping for FTU. They roared to their feet, still clapping as the Knights left the court. It was a standing ovation, in respect for a team's performance, said Dr. Frank Rohrer, director of FTU's physical education facilities.

A Gift For Every Freak

Nov. 29, 1970

Tech Revisited By Old Alumn

I was walking on the campus of my old alma mater, Florida Tech, during a snowstorm, with my guides showing me around all the new buildings that had been built after I had graduated back in '72. I then noticed an old sign—a huge, hotly-attractive type being lead by a much smaller more intelligent-looking student.

I remarked to my guide, asking him about that particular sign and he shrugged it off. "It's fairly common—you see it on all the major campuses now a day. It's surprising you even noticed it.

I couldn't let this young, whispering-snapper get off without an explanation.

"It's simple," he said, "That big guy is Bie Brawladle, varsity hockey player. We're bringing him back by his tutor."

"Wait a minute," I said, "Why does he have to be led to class? Can't he find his way by himself?"

The student looked at this. He explained that Brawladle, the headlining team captain was too stupid to find his way to class, too lousy at anything else. It seemed for every year, they pointed big arrows on the sidewalk for him to each of his classes, but then all the athletes began to follow the arrows and they all wound up in the same class one day.

"The pro never got over it," he sighed, his head dropping a bit, in mourning.

"What a minute!" I cried. "What are you talking about? Aren't these athletes students here?"

Sure they are. They just can't find their way to class. What do you expect—they're already varsity players—you can't have everything."

"You are! Where's your cause?" "Rock Muske—he's in class now. I told him not to move, that'd be in 50 minutes for his class. He's good, he doesn't wander off like some of the others."

"This can't be," I cried. "What happened to 'accent on excellence.' Aren't you the individual athlete? All the big schools do this nowadays. It's a reaction to the old over-emphasis on academics.

"It must be the wrong planet," I said. "I don't understand all this. It doesn't make sense."

"It's simple. Because the outside world likes big-time sports and now the emphasis there, the bigger they have developed a winner in all sports so that the alumni clubs and booster associations can rely on their youth through us. All the universities are this way. A losing season in a major sport and you're really in trouble. I heard of schools closing down because their winning team was downed."

"I can't believe all this," I moaned. "When I was your age, athletes at Tech played and worked as hard as you wanted us. In fact, they received no scholarships or extra benefits. They had to maintain a high grade average on top of their everything. We didn't win every game or match, but we were in trying, Pride in the school—that's what our team used to have. They received no frills like boarding in the campus swimming club. No tutors. No one showed them to class. They were men — intelligent ones, too!"

"Well," the fast said, "Rocky! It's not even the name of the school. How did they ever find their classes?"

Because they could read the numbers on the classroom doors! They had guts. They played on spirit and they had plenty of that."

Now, my student guide drifted off into the crowd and never over his charge.

D. A. M.
December 11, 1970

Excitingly New Kreisler Desk Sets at George Stuart’s

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Merry Christmas

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Christmas party for us. Each pledge gave her big sister a Christmas stocking filled with goodies. Santa Claus was there supervising.

After the party we decided to help the Little Red School House for Mentally Retarded Children in Sanford by making cookies for their Christmas party next Friday.

The brothers of Chi Alpha were surprised by their little sisters at a Christmas party. A jolly Santa Claus or Miss Santa in Mary Ann Ethan, gave everyone a present. The other girls passed out the cookies and drink. It was during the last meeting of the quarter, and the brothers would like to thank the girls for the pleasant Christmas surprise.

Last Thursday XA washed the windows in the girls dormitories. In many of the second floor rooms there was a great panic at seeing a guy knocking at the window. The brothers thought so to consequentially XA plans to do this service project next quarter. Friday night the pledges put on their skit portraying many of the fraternity impersonations were overacted in their skit portraying many of the fraternity and sororities, plus other groups on the campus. The skit will be held at 8:00 Saturday night the pledges will put on their skit portraying many of the fraternity impersonations, and other groups on the campus. The skit will be held at 8:00 Saturday night.

Marines Request Toys for Tots

The help of FTU students, faculty, and staff has been asked by the Orlando area Marines and Marine Corps League to collect toys for the poor during the holidays.

"The goal this year is to collect at least 50,000 toys for deserving American families," said Major George Stroud, President of the Orlando Marine League. Accepting the donation on behalf of the Marines was Lt. Col. John F. Baldino, director, and members of his staff. The toys will be distributed to deserving children at the Salvation Army's Lake Apopka center.

The 19-foot fiberglass boat and motor were donated to the FTU chapter of the Marines by Joe Stroud. From the vicinity of the General Motors Corporation.

The establishment of the Fresh Water Institute at FTU was announced in January of this year. The institute is funded through federal-state grants and private donations and other research-related functions on the part of the university.

Dr. Chestner noted that none of the state's public-supported universities have established state government house and extensive fresh water research programs. The State Department of Air and Water Pollution Control and the Florida Game and Fresh Water Fish Commission have indicated a strong need for facilities which would be brought about through the establishment of the institute at FTU.

While the major function of the Fresh Water Institute at FTU is research and teaching, it also serves as a clearing house for scientific and other information needed in the management of fresh water ecology, and it cooperates with other university departments and state agencies in studies of socio-economic aspects of water resources.

The bill to have Jane Fonda speak on campus still hasn't been approved. The Student Government of FTU is also attempting to get the major function of the Student Government of FTU is also attempting to get the University of Florida to consider the idea of having a woman named Juan Fonda speak on campus during the holidays.

It's one o'clock in the morning at FTU. The campus is asleep, but from the common of the General Classroom Building there is one light. Student Government is still changing the club budget. This is an exaggeration, but there was quite a debate over the budget. Because of the budget, the student government has approved a special grant for the Science Auditorium. "It's a performance based on the precept of slave liberator Harriet Tubman in the Contemporary University series," said Jan 1. "The audience by making movies for children during the earlier years of television, will be in the Science Auditorium Jan 31 and they will appear at the Science Auditorium. "It's a performance based on the precept of slave liberator Harriet Tubman in the Contemporary University series."