$41 million project to expand UP housing

By C. JOEL MARINO Senior Staff Writer

Circling the once-busy Parking Lot and University Park House-
ing Quad, the chain-link fence set up by the Turner Construction Company on Feb. 28 signaled the first building phase of a new 250,000 square foot residence hall tentatively known as Lakeview Housing.

“I went to visit a friend at Panther Hall the other day, and I was surprised to see all the cars gone from the parking lot,” said junior Mike Del Rey, a student living in the UP Apartments. “[Friends] told me what it was for, but I didn’t even know they were going to build more [residence halls].”

According to James Wassenaar, the Director for the Office of Student Affairs, Auxiliaries, and Operations, the construc-
tion of Lakeview has been in the planning phase for the past two years.

“In the planning of Lakeview has been ongoing for the past two years. The student body, the president, the university, the directors have all been involved in this planning. So it’s been a long time coming,” said Wassenaar.

“I didn’t even know they told me what it was for, but I didn’t even know they were going to build more [residence halls].”

According to Diane Marshall, the Director of Student Life, FIU Executive Council President Modesto A. Maidique made it clear that he wanted to see an expansion of on-campus living for the students. “It’s important for students to participate with each other. Through this project, they are learning real life lessons through discipline. [The project] demonstrates the viable use of solar energy.”

“Money is the main issue, and the pro-
cess is cumbersome, but we are enthusiastic about this project,” said Strange. FIU will compete against high-rank-
ing universities including the University of Michigan, Virginia Tech and Cornell University.

“I went to see what has been built so far in January and we stand strong. I believe that FIU will easily finish in the top three,” said architecture student Josh Freese, who has been with this project from the beginning.

According to the faculty advisor for Construction Management, Professor Ronald Baier, the chance to compete on a national stage will be important for FIU.

“This is a great opportunity for FIU to be recognized on a national level. It is important for students to participate with each other. Through this project, they are learning real life lessons through discipline. [The project] demonstrates the viable use of solar energy.”

“Money is the main issue, and the pro-
cess is cumbersome, but we are enthusiastic about this project,” said Strange. FIU will compete against high-rank-
ing universities including the University of Michigan, Virginia Tech and Cornell University.

“I went to see what has been built so far in January and we stand strong. I believe that FIU will easily finish in the top three,” said architecture student Josh Freese, who has been with this project from the beginning.

According to the faculty advisor for Construction Management, Professor Ronald Baier, the chance to compete on a national stage will be important for FIU.

“This is a great opportunity for FIU to be recognized on a national level. It is important for students to participate with each other. Through this project, they are learning real life lessons through discipline. [The project] demonstrates the viable use of solar energy.”

“Money is the main issue, and the pro-
cess is cumbersome, but we are enthusiastic about this project,” said Strange. FIU will compete against high-rank-
ing universities including the University of Michigan, Virginia Tech and Cornell University.

“I went to see what has been built so far in January and we stand strong. I believe that FIU will easily finish in the top three,” said architecture student Josh Freese, who has been with this project from the beginning.

According to the faculty advisor for Construction Management, Professor Ronald Baier, the chance to compete on a national stage will be important for FIU.

“This is a great opportunity for FIU to be recognized on a national level. It is important for students to participate with each other. Through this project, they are learning real life lessons through discipline. [The project] demonstrates the viable use of solar energy.”

“Money is the main issue, and the pro-
cess is cumbersome, but we are enthusiastic about this project,” said Strange. FIU will compete against high-rank-
ing universities including the University of Michigan, Virginia Tech and Cornell University.

“I went to see what has been built so far in January and we stand strong. I believe that FIU will easily finish in the top three,” said architecture student Josh Freese, who has been with this project from the beginning.

According to the faculty advisor for Construction Management, Professor Ronald Baier, the chance to compete on a national stage will be important for FIU.

“This is a great opportunity for FIU to be recognized on a national level. It is important for students to participate with each other. Through this project, they are learning real life lessons through discipline. [The project] demonstrates the viable use of solar energy.”

“Money is the main issue, and the pro-
cess is cumbersome, but we are enthusiastic about this project,” said Strange. FIU will compete against high-rank-
ing universities including the University of Michigan, Virginia Tech and Cornell University.

“I went to see what has been built so far in January and we stand strong. I believe that FIU will easily finish in the top three,” said architecture student Josh Freese, who has been with this project from the beginning.

According to the faculty advisor for Construction Management, Professor Ronald Baier, the chance to compete on a national stage will be important for FIU.

“This is a great opportunity for FIU to be recognized on a national level. It is important for students to participate with each other. Through this project, they are learning real life lessons through discipline. [The project] demonstrates the viable use of solar energy.”

“Money is the main issue, and the pro-
cess is cumbersome, but we are enthusiastic about this project,” said Strange. FIU will compete against high-rank-
ing universities including the University of Michigan, Virginia Tech and Cornell University.

“I went to see what has been built so far in January and we stand strong. I believe that FIU will easily finish in the top three,” said architecture student Josh Freese, who has been with this project from the beginning.

According to the faculty advisor for Construction Management, Professor Ronald Baier, the chance to compete on a national stage will be important for FIU.

“This is a great opportunity for FIU to be recognized on a national level. It is important for students to participate with each other. Through this project, they are learning real life lessons through discipline. [The project] demonstrates the viable use of solar energy.”

“Money is the main issue, and the pro-
cess is cumbersome, but we are enthusiastic about this project,” said Strange. FIU will compete against high-rank-
ing universities including the University of Michigan, Virginia Tech and Cornell University.

“I went to see what has been built so far in January and we stand strong. I believe that FIU will easily finish in the top three,” said architecture student Josh Freese, who has been with this project from the beginning.

According to the faculty advisor for Construction Management, Professor Ronald Baier, the chance to compete on a national stage will be important for FIU.

“This is a great opportunity for FIU to be recognized on a national level. It is important for students to participate with each other. Through this project, they are learning real life lessons through discipline. [The project] demonstrates the viable use of solar energy.”

“Money is the main issue, and the pro-
cess is cumbersome, but we are enthusiastic about this project,” said Strange. FIU will compete against high-rank-
ing universities including the University of Michigan, Virginia Tech and Cornell University.

“I went to see what has been built so far in January and we stand strong. I believe that FIU will easily finish in the top three,” said architecture student Josh Freese, who has been with this project from the beginning.

According to the faculty advisor for Construction Management, Professor Ronald Baier, the chance to compete on a national stage will be important for FIU.

“This is a great opportunity for FIU to be recognized on a national level. It is important for students to participate with each other. Through this project, they are learning real life lessons through discipline. [The project] demonstrates the viable use of solar energy.”

“Money is the main issue, and the pro-
cess is cumbersome, but we are enthusiastic about this project,” said Strange. FIU will compete against high-rank-
ing universities including the University of Michigan, Virginia Tech and Cornell University.

“I went to see what has been built so far in January and we stand strong. I believe that FIU will easily finish in the top three,” said architecture student Josh Freese, who has been with this project from the beginning.

According to the faculty advisor for Construction Management, Professor Ronald Baier, the chance to compete on a national stage will be important for FIU.

“This is a great opportunity for FIU to be recognized on a national level. It is important for students to participate with each other. Through this project, they are learning real life lessons through discipline. [The project] demonstrates the viable use of solar energy.”

“Money is the main issue, and the pro-
cess is cumbersome, but we are enthusiastic about this project,” said Strange. FIU will compete against high-rank-
ing universities including the University of Michigan, Virginia Tech and Cornell University.

“I went to see what has been built so far in January and we stand strong. I believe that FIU will easily finish in the top three,” said architecture student Josh Freese, who has been with this project from the beginning.

According to the faculty advisor for Construction Management, Professor Ronald Baier, the chance to compete on a national stage will be important for FIU.

“This is a great opportunity for FIU to be recognized on a national level. It is important for students to participate with each other. Through this project, they are learning real life lessons through discipline. [The project] demonstrates the viable use of solar energy.”

“Money is the main issue, and the pro-
cess is cumbersome, but we are enthusiastic about this project,” said Strange. FIU will compete against high-rank-
ing universities including the University of Michigan, Virginia Tech and Cornell University.

“I went to see what has been built so far in January and we stand strong. I believe that FIU will easily finish in the top three,” said architecture student Josh Freese, who has been with this project from the beginning.

According to the faculty advisor for Construction Management, Professor Ronald Baier, the chance to compete on a national stage will be important for FIU.

“This is a great opportunity for FIU to be recognized on a national level. It is important for students to participate with each other. Through this project, they are learning real life lessons through discipline. [The project] demonstrates the viable use of solar energy.”

“Money is the main issue, and the pro-
cess is cumbersome, but we are enthusiastic about this project,” said Strange. FIU will compete against high-rank-
ing universities including the University of Michigan, Virginia Tech and Cornell University.

“I went to see what has been built so far in January and we stand strong. I believe that FIU will easily finish in the top three,” said architecture student Josh Freese, who has been with this project from the beginning.
THIS WEEK ON CAMPUS
TUESDAY • MARCH 8
BBC Mentoring Program Luncheon: 12:30 p.m., WUC 159
Golden Panthers Tennis vs. Middle Tennessee: 2 p.m., University Park Tennis Courts
Frost Art Museum: The ONLY Answer to Racism? 7 p.m., Performing Arts Center Concert Hall
SFC Fun Day (free tattoos, hennas and caricatures): 12 p.m., GC Pa
SFC General Meeting (Elections): 3:30 p.m., GC 140
SOC General Meeting: 5:30 p.m., GC 150
Camps Bible Fellowship presents “What Is The ONLY Answer to Racism?": 7:30 p.m., GC 305

WEDNESDAY • MARCH 9
Golden Panthers Tennis hosts Boston College: 2 p.m., University Park Tennis Courts

THURSDAY • MARCH 10
SGA Lectures & P.E.A.C.E “Week of Difference”: presents Maya Angelou 6 p.m., GC Ballrooms
Golden Panthers Baseball hosts Quinnipiac: 7 p.m., University Park Baseball Fields
The Seven Deadly Sins of The Petite Bourgeoisie: The Music of Kurt Weill: 7 p.m., The Wolfsonian Museum, Miami Beach
SPC Films Cinema Wednesdays presents “The Films of Kevin Smith”: “Dogma,” 7 p.m. and 10 p.m., GC 140
SGA General Meeting: 4 p.m., GC 150

FRIDAY • MARCH 11
FIU Softball hosts The Blue and Gold Coca-Cola Classic: University Park Softball Field
FIU vs. Quinnipiac: 5 p.m.
FIU vs. Florida Atlantic: 7 p.m., GC 150
The Women’s Center presents Ice Cream Social at Softball Tournament: 5 p.m., University Park Softball Field
Faculty Recreational Concert: All day, Wertheim Performing Arts Center
Golden Panthers Baseball hosts Rutgers: 7 p.m., University Park Baseball Field’s
Steven & Dorothea Green Critic’s Lecture Series: presents Philippe De Montebello: 8 p.m., Performing Arts Center
SPC Films presents, “The Incredibles.” 6 p.m., GC 140
Hip-hop MC Battle: 9 p.m., GC Ballrooms

SATURDAY • MARCH 12
FIU Softball hosts The Blue and Gold Coca-Cola Classic: University Park Softball Field
FIU vs. Tulsa: 5 p.m.
FIU vs. Manhattan: 7 p.m.

SUNDAY • MARCH 13
FIU Softball hosts The Blue and Gold Coca-Cola Classic: University Park Softball Field
Seed #4 vs. Seed #5: 9 a.m.
Seed #1 vs. Winner 4/11: 11 a.m.
Seed #2 vs. Seed #3: 1 p.m.
Championship Game: 3 p.m.

CORRECTIONS
In the “Wine and Food Festival” photo spread the name should have read Mary Cruz.
In the “Hearst Lecture” story the name should have read Allan Richards.
The Beacon will gladly change any errors. Call our UP office at 305-348-2709 or BBC at 305-919-4722.

HOUSING, from page 1

THURSDAY • FEBRUARY 17
A student reported that on Feb. 17, upon returning from class, the front right passenger window of her silver, four-door, 2004 Malibu Chevrolet parked in Lot Two the University Park campus was shattered with an unknown tool. Her vehicle was removed along with her personal property including a pink purse, credit cards, driver’s license and FIU identification. The missing is property valued at $15,250. The vehicle’s license plate is Q511GP.

FRIDAY • FEBRUARY 18
On Feb. 18, after returning to the benches from playing basketball at the courts near Lot 11 at the UP campus, a student reported that his silver/blue Motorola cellular phone–serial number 48346/289. No suspect(s) have been identified.

TUESDAY • FEBRUARY 22
On Feb. 22, a student reported his black and red Yamaha motorcycle stolen from the UP campus, a student reported that his motorcycle plate number is 48341G with the VIN#JYARN10E73AO10853. No suspect(s) have been identified.

HIGH RISE: The building will be comprised of two separate room types: a four-bedroom single and a double suite, each containing a small living area, a private bathroom and a refrigerator.

POLICE BEAT

On Feb. 27, on his black and silver Suzuki motorcycle stolen from the UP lot 2b. The motorcycles plate number is 48341G with the VIN#JYARJ04E5YA008784.
Professor recovers from car accident, awaits new marine biology building

By IVAN BLANCO
Contributing Writer

Professor Christopher Brown, director for the Department of Marine Biology, is a man who likes his language dirty, his beer microbrewed and his science aquatic.

Adorning a spot behind Brown’s desk is a tank containing two angelfish of a rare breed known as Marble Lace. Grabbing a container of food and sprinkling some into the tank, Brown explains how he got into the fish business.

“I became a scientist because of an aquarium hobby I never quite got under control,” said Brown.

Directly in front of his desk is a bookshelf, which is blanketed in dust and brimming with books covering all sorts of novelty subjects. One of the books is a filthy word dictionary for the French language, appropriately titled “Merde.”

The 53-year-old father of one, knows how to find humor in even the direst of situations.

Last November, he wrapped his car around a tree. The accident left him breathing through a respirator, barbiturating and with several broken bones.

“Hitting a tree is not advisable,” he said sarcastically. “The tree is still standing, the car is not.”

Despite the severity of his injuries, he recovered in a matter of months, and is continuing to develop the marine biology program at FIU.

By IVAN BLANCO
Contributing Writer

Professor Christopher Brown, Director of Marine Biology, Director Christopher Brown holds a large fish during one of his trips around the world. Brown, who has been with the program since 2001, has written a book and has spent time doing research related to growth hormones of fish inhabiting local ponds. COURTESY PHOTO

The program’s inception came in Oct. of 2001, and the enrollment at that time totaled two.

“The first year was a bit slow,” he said. “But at last count, we have 49 Marine Biology majors and three full-time staff members, including myself.”

Adding to the program’s recent growth is the construction of FIU’s Marine Biology building off the Oleta River at the Biscayne Bay Campus.

Groundwork began in April of last year, with Public Education Capital Outlay footing $1 million of the $13 million cost of the complex.

The building is expected to open in August.

“If I’m not mistaken,” Brown said, “this is the only time something has been ahead of schedule here at FIU ... I’m quite sure it’ll be the most beautiful building on campus.”

Among schools with marine biology programs, the University of Miami is widely regarded by those in the field as having the best in the nation. Still, that doesn’t deter Brown.

“Let me put it this way,” he said. “[UM] has some cause for concern.”

Despite the possible fiction of having two top-tier programs in the same city, Brown does not hold any grudges against his potential rival.

“When I had my car accident, it was Jackson Memorial Critical Care Center that saved my okole,” he said.

“Okole?”

“It’s Hawaiian. It’s a more vulgar term for backside. I resided at the University of Hawaii in Honolulu for a few years, and I picked up a thing or two from the locals.”

At the University of Hawaii, Brown proposed a meeting on ornamental reef fish that ultimately landed him a job writing a book on the subject.

“Editing the book took me a whole summer, but it was worth it,” he said.

His book is one of the few in the field of ornamental reef fish that deals with their scientific needs.

Aside from Hawaii, Brown has also taught at UC-Berkeley, and has spent time in the Philippines, where he worked on a seven-year project that involved the growth hormones of fish inhabiting local ponds.

By targeting a specific hormone, IGF-1, scientists can now measure the growth of a fish more economically, accurately and efficiently than before.

“We set up a kind of short circuit in the experimental process of determining what fish need in order to grow,” Brown said excitedly.

The new process costs a fraction of one percent of what the old methods did and shaves off months from the experimental phase.

“I never patent any of this stuff, though,” he said. “It’s there for all of humankind.”

Brown is also finishing up a project that measures the effects of Saddam Hussein’s “Scorched Earth” policy on the Gulf of Kuwait.

In the early 90s, Hussein ordered millions of drums of oil to be dumped into the Gulf and set ablaze.

“What we do very simply is analyze larval fish,” he said. “We get samples, identify them and send the data back to [the Kuwaiti government].”

In his free time, Brown enjoys traveling and undoubtedly learning dirty words from the locals.

Recently, he went to China with his daughter.

“I teach a microbrewery course also,” he said. “So I ordered a local brew, and they brought one out for my daughter. She’s nine years old.”

While in China, he bought a bust of the communist revolutionarv Mao Zedong.

The bust now resides on a shelf in his office, below a framed photograph of Brown’s favorite political icon, Dan Quayle.

“I find humor in politics,” Brown said. “It’s the only way to make any sense of the world around us.”

THIS WEEK AT BBC

TUESDAY • MARCH 8

SPC Salsa Dancing Classes: 6 p.m., WUC 155
Biscayne Bay Film Society Presentations: 3 p.m., Mary Ann Wolfe Theatre

SPC – One World Celebration – Corsucopia: 12 p.m., Outdoor/Flagpole Area
Women’s Center Workshop/Seminar: 11 a.m., WUC 159

ANWS Middle Passage Art Exhibit: All day, WUC Art Gallery

Career Services BBC Career Fair: All day, WUC Ballroom

ISC International Week & Corsucopia of Culture: 11 a.m., WUC Panther Square

WEDNESDAY • MARCH 9

FIU President Maidsique Hall Meeting: 9:30 a.m., Wolfe University Center Ballroom
Career Services’s BBC Career Fair: 10 a.m., WUC Ballroom

ISC International Week & Corsucopia of Culture: 11 a.m., WUC Panther Square

CCC Impact Movement Wednesday Luncches: 2 p.m., Mary Ann Wolfe Theatre

White Orchard Theatre: 6:30 p.m., Mary Ann Wolfe Theatre

THURSDAY • MARCH 10

ANWS Middle Passage Art Exhibit: All day, WUC Art Gallery

ISC International Week & Corsucopia of Culture: 11 a.m., WUC Panther Square
Daily Mass (Catholic Student Association): 12:30 p.m., WUC 157

MDAS “Sage” Reception Fundraiser Banquet: 5:30 p.m., WUC Ballroom

Black Student Union General Meeting: 6 p.m., WUC 159

SPC One World Dance Performance: 6 p.m., Mary Ann Wolfe Theatre

FRIDAY • MARCH 11

ANWS Middle Passage Art Exhibit: All day, WUC Art Gallery

FIU Role Players Meeting: 6 p.m., WUC 159

Alpha Phi Sigma General Meeting: 8 p.m., WUC 157

SATURDAY • MARCH 12

ANWS Middle Passage Art Exhibit: All day, WUC Art Gallery

Iranian Culture Club Meeting: 7 p.m., WUC 155

Compiled by Reuben M. Pereira
By KRYSTIAN MORENO
Contributing Writer

Some men partake in sexual promiscuity, but when a woman does the same thing, it’s looked at in a negative light. Men attain social admiration and respect because of their “success” with women. However, snide remarks are made about women who are believed to be “loose.”

I can clearly remember conversations with several men on this topic. Some have even gone so far as to say, “I will only marry a virgin.” I can promise you that the people who have this attitude are a few baker’s dozens away from being virgins themselves. But this is the attitude and the widely accepted view on sexual promiscuity. There are serious societal forces at work that allow these flawed philosophies to remain in effect.

There are countless music videos with scantily clad women projecting these images of “party girls” into our homes and our minds. These images are a sharp contrast from those of the pure, innocent bride, walking down the aisle of a fairy tale wedding, which many have been embedded into their subconscious from a very young age.

The truth is, we laud the party girl at a party, but once the party is over, many of the same people who were singing praises now pass judgments. It’s a pimp and “ho” philosophy. Perfect examples of this are artists 50 Cent, with his song “I Get Money” and Ludacris with “You’re A Ho.” The irony is that a generation ago, artists such as Michael Jackson, Madonna and Prince were lauded for their music and were respected as role models. Now it is used frequently and as a sort of praise. The word “ho,” however, still carries the same ugly connotation it once had.

“Pop culture can affect thinking at all levels of society,” said student Mike Mesa.

What upsets me the most, however, is not those who live and view life by one standard, but those who believe there are two.

“It’s part of living in a patriarchal society,” said freshman Cristina Villabona.

Society seems to place unfair pressure on women when sex is the topic. I am not a feminist, but I do believe in equality. Why should a woman be expected to remain a virgin until marriage, while we as a society egg her on to “shake it,” “get loose” and let the good times roll? I believe that sex is something we all partake in, so why should someone’s gender determine if something like sex is good or bad?

This widely accepted attitude is archaic. It creates a double standard, and frankly speaking, I don’t need two standards. One is fine.

The sexual revolution of the 1960s was supposed to bring change. There have been great advances in the education, pay and rights of women, to the point where women are almost on par with their male counterparts. Parity in social and sexual acceptance however still seems unimaginable.

We must learn to accept each other unconditionally, or we will continue to walk toward equality with our shoelaces tied together.

Response to John Lovell’s piece, “Don’t mess with the DJ.”

This is not a personal attack on your PR piece. It will make you happier if you understood the concept of what your hobby/profession entails: your audience’s satisfaction. You work in a service industry. You are supposed to cater to the requests of your public. How dare you criticize the very same people who put food on your plate? “I hate being reminded how stupid people are,” as stated in the second paragraph, first sentence - an individual’s taste in music does not necessarily make or break his or her identity.

Being a DJ does not mean you are entitled to dictate what your audience wants to hear. There is a time and place for everything, and while you are getting paid is not the time for you to be a music Nazi. Go home and listen to songs of your personal preference on your own stereo.

Your purpose is to keep the crowd moving and running up their tabs at the bar. In reference to your complaint about not having the specific music people request, you should be aware of similar styles of music you might have in order to please your public in attendance.

It never ceases to amaze you “how unaware people are of the genre of music that’s being played.” It has not ceased to amaze me how unaware you are of the environment in which you are employed.

About DJs not being jukeboxes, believe it or not, they actually are. The concept of a jukebox: Pay money to hear the song you want played. The same applies for a DJ.

I don’t know your motives for being a DJ, but it seems as though you have the concepts jumbled. If you don’t enjoy working with your public, why did you even enter the arena?

DOs
-Aim to please your audience, not judge them.
-Be more open-minded toward your audience. After all, you’re getting paid to play their requests.
-Realize there is no real compromise. The music being played is according to the audience’s desire, not the DJ’s.

DON’Ts
-Don’t turn down any requests. If you don’t have that particular song, be prepared to play a song of similar style.
-Katrina Lorie
Junior
Business Administration Major

Response to Danny Muela’s piece, “The Boy Without a Race.”

What exactly constitutes being “Cuban”? Do you have to love patriots and Cuban Coffee? Do you have to be able to dance salsa? Do you even have to speak Spanish?

So many people define race as that little box that you check off when you are filling out forms. You mark off black, white or Hispanic, and you think that’s it.

You’ve put a stereotype in your head that Cubans are loud, late, ostentatious and proud.

Well, granted stereotypes exist for your Cuban pride, but we are taught to look past them and not base every person in a given group upon them.

The point is that these stereotypes don’t apply to everyone. I myself grew up in Broward County, so I wasn’t exposed to as much of what you would consider “Cuban culture” here in South Florida.

My Spanish is atrocious, and I take salsa classes because all of those spins and turns confuse me. But I do have a Cuban flag hanging from my car, and I happened to love Pitbull when he was “underground.”

I am proud to be Cuban American no matter what.

For me, it’s not about that island 90 miles south of Key West, but my family 30 miles north. I am the person I am today because of them, and subsequently, they are who they are because of where they came from. I respect that. And even though I may never set foot on the land of my grandparents, I know that I will never need to. My “Cubanness” is defined by the pride I have in calling myself a Brito.

I think that instead of looking to stereotypes for your Cuban pride, perhaps you should try looking a bit closer to home.

You may find that being Cuban has nothing to do with Gloria Estefan, yucca, Jose Marti, dancing or even speaking Spanish.

You may think it’s more important to know where you are going as opposed to where you’re coming from.

I worry that you may find your self traveling in circles, looking for something that you’ve already seen before.

Shandi Brito
Freshman
Undecided Major

LETTERS TO THE EDITOR

The Double Standards of Sex

Contributing Writer

Katrina Lorie
Junior
Business Administration Major

Leoncio Alvarez
Editor In Chief • Managing Editor • Alejandra Diaz
Opinion Editor

The Beacon – March 7, 2005
www.beaconnewspaper.com

Danny, you are entitled to your position as a DJ. However, you are not entitled to your position as a DJ at a wedding. This is a special occasion. The bride and groom have paid for you to entertain their wedding guests. The bride and groom have paid for you to be there. You are there to serve as their entertainment. The them and not you. A very young age.

The boy without a race.

Danny Muela

Laura Lopez
Junior
Business Administration Major

The Beacon – March 7, 2005
www.beaconnewspaper.com

Danny, you are entitled to your position as a DJ. However, you are not entitled to your position as a DJ at a wedding. This is a special occasion. The bride and groom have paid for you to entertain their wedding guests. The bride and groom have paid for you to be there. You are there to serve as their entertainment. The bride and groom mean more to you. A very young age.

The boy without a race.

Danny Muela

Laura Lopez
Junior
Business Administration Major

The Beacon – March 7, 2005
www.beaconnewspaper.com

Danny, you are entitled to your position as a DJ. However, you are not entitled to your position as a DJ at a wedding. This is a special occasion. The bride and groom have paid for you to entertain their wedding guests. The bride and groom have paid for you to be there. You are there to serve as their entertainment. The bride and groom mean more to you.
Treaty to decrease world-wide air pollution not signed by United States

It has taken almost eight years for the Kyoto Protocol, a multilateral treaty requiring industrialized nations to reduce their greenhouse emissions, to come into force in 2005.

The Greenhouse Effect, emissions, or gases, trap energy from the sun inside the Earth’s atmosphere, to ensure the planet has a certain amount of heat. The problem seems to be that too many gases are being made, primarily chlorofluorocarbons, (CFCs), which are making the planet too hot.

CFCs, which the Kyoto Protocol specifically targets, are gases used in aerosols, refrigerator coolants and air conditioners and are strong contributors to the greenhouse effect.

Within this thought, the Kyoto Protocol came into being, to limit and reduce worldwide emissions of greenhouse gases to an average of 5.2 percent below their 1990 levels by 2012.

Initially, most of the major industrialized countries were supposed to participate, but in 2001, the United States pulled out of the protocol.

Finally, most of the major industrialized countries were supposed to participate, but in 2001, the United States pulled out of the protocol. Supposedly, for the protocol to serve any effective purpose, at least 50 percent of all worldwide emissions had to be targeted for reduction, a fact which American participation ensured.

Conversely, in 2004, Russia ratified the treaty. Almost 55 percent of all greenhouse emissions are now targeted for reduction, and today, only the two major industrialized countries – the United States and Australia – have opted not to be part of this treaty.

One’s first impression of this would be to condemn Australia and the United States for not participating in an environmental campaign of such magnitude.

Proposed, for the protocol to serve any effective purpose, at least 50 percent of all worldwide emissions had to be targeted for reduction, a fact which American participation ensured.

In fact, the United States is the largest emitter of greenhouse gases, with approximately 35 percent of worldwide emissions. But, as was noted by the American government before withdrawing from the treaty, adhering to the Kyoto Protocol would cause serious consequences in an already weakened American economy, resulting in a less competitive economy in international markets.

American companies would have to work under certain environmental guidelines which would hinder their production capacity.

Also, the Kyoto Protocol explicitly exempts some developing countries such as China and India from decreasing their greenhouse emissions, something that President Bush and his cabinet do not see as an encouraging development.

Economists have generally agreed that even though the protocol will help for the economy in the short run, in the long run, the protocol could actually benefit the American economy.

Here’s an example from the top of my head: While today it may cost an American company $3 million to invest in more environmentally friendly technology, it may cost that company $15 million, 20 years from now, to restructure its production means in accordance with more environmentally friendly practices. Thus that company would suffer $12 million in environmentally friendly technology, in which sooner or later it will have to invest.

Something else that ought to be taken into account is that the Australian and American governments have opted to stay out of the Kyoto Protocol citing their concern of the validity of effects greenhouse emissions. Not all scientists believe global warming is the direct result of an increase in greenhouse gases.

According to the American spreading Channel, this is because global climate change isn’t a recent phenomenon, and it is natural for the Earth’s climate to undergo cycles of ice ages and warm periods.

Also, recent theories which suggest that the sun could play a larger role than greenhouse gas emissions in global warming have rediscussed a bit of the protocol’s effectiveness.

So, the gravity of greenhouse emissions is a dubious nature, and is now being dismissed as irrelevant.

To be fair, with an already tarnished image and with President Bush neglecting all of the political capital he can muster, his popular standing with the American people would be greatly damaged should he decide to keep the United States in the protocol.

All those who condemn him for not supporting the Kyoto Protocol would be equally fervent in criticizing him for an even more weakened American economy. It’s a tough position.

What I don’t want to do is to be the first to criticize the president for his environmental efforts.

“The girls call me the MOD, which is My Other Dad.”

AshTon kutcher, actor, on what girlfriend Demi Moore’s children have nicknamed him.

“Next year they’re going to give out the Oscars in the parking lot.”

Chris Rock, host of this year’s Academy Awards, on how much the Academy shortened the allowed length of acceptance speeches this year to save time.

“It was just what my career needed – I was at the top and now I’m at the bottom.”

Halle Berry, actress, on accepting the Golden Raspberry Award for “Worst Actress” for her film, “Cat Woman.”

“I was taken aback at the addition of a scene requiring me to expose my penis to the young Queen Elizabeth.”

Russell Crowe, actor, on a scene addition to his most recent film, “Eucalyptus.”

“Seventy-five thousand queens get stuffed into a big room with a camera, and then have to prove themselves, which kind of sounds like a gay club on Saturday night. But in this instance it was the casting of Queen Eye.”

Danny Teeson, lifestyle expert, on how auditions were for his show, “Queen Eye for the Straight Guy.”

Letters to the Editor must be dropped off in GC 210 at the University Park campus, WUC 124 at the Biscayne Bay Campus or sent to beacon@bisc.edu. Letters must include the writer’s full name, year in school, major/department and a valid phone number for verification purposes. If brought in to an office, a legitimate ID may be accepted instead of a phone number. The Beacon reserves the right to edit letters for clarity and/or spacing constraints. Letters must adhere to a maximum of 400 words.
Daytona Beach, the Perfect Spring Break Get-Away for Students with Small Budgets

By MATT SANTIAGO
Staff Writer

Spring break is the time to relax and hang out with friends, but most of all a time to party. Of the many places to visit, Daytona Beach probably offers the most to see and do. Floridians want more than just beaches though, so when the break rolls around, something other than just Miami Beach never hurts.

Daytona Beach, located about an hour south of Jacksonville, is a four-hour drive on I-95. The local shops have everything anyone needs for the beach and surfing. The famous Ron Jon's Surf Shop is located about an hour south of Daytona Beach in Cocoa Beach. For surfers, this place is your mecca… every major surfer goes there at some point in his or her life.

The shops are similar to those in Miami Beach, but are much less expensive. Another high point of Daytona Beach is that major clubs along Atlantic Drive are for spring breakers 18 years of age and older. The clubs, not to mention the entire area, are completely crowded with college students on break. So don’t worry. You are sure to find someone out there to have fun with.

Rates for hotels are surprisingly low ($124 a night at a Best Western), which isn’t too bad if compared to other spring break locations, such as Key West, Cancun, the Bahamas or even Hollywood.

One of the nicest things about Daytona Beach is its size. The center of action is located along a single major street, and just about everything from clubs and bars to shops and theaters, is walking distance from most of the major hotels.

“It’s great how close everything is, because there’s no need to drive anywhere,” said sophomore Brian Machado, who went to Daytona Beach last year.

During the day the beach is about the same as Miami with one major difference—you can drive on it. If you have a high car or SUV, cruising down the beach with the windows down and a car full of friends will be something to remember. This also makes choosing a spot and changing spots on the beach much easier.

For those who can get to Daytona by March 18 and 19, Tuner Bash is in session and is definitely where the action is.

The bash features “The Fast and the Furious”-style cars and products from well-known manufacturers, such as AEM, Greddy and Sparco, as well as live music and food. If you can make it, it’s a really fun time with very impressive cars you won’t see everyday. It’s just a good way to spend the day with your friends.

Toward the end of the week, when the crowds start to thin, the Daytona International Speedway is just a few miles away. The World Center of Racing Visitor’s Center is a great place to go for the day. The center offers guided tram tours of the facility. It also houses “The Gallery of Legends” with photographs and memorabilia of famous drivers.

The Daytona International Speedway also hosts “Daytona USA,” a state of the art interactive motor sport attraction. Visitors participate, with the help of technology, in a pit stop and design and test their own stock car.

“After all of the college students start going home, going to the speedway is a good way to end the trip,” said sophomore Eytan Benichay. “Even my girlfriend enjoys it.”

So, if you are looking for a place to go this spring break, save some money, pack some suntan lotion and make your way to Daytona Beach.
Local band breaks standard mold

By STEFANIE PEREZ
Contribution Writer

Ever wonder what it would be like if indie-rock and heavy metal had a baby? If they did it would be named The Kirby. This past week at a show at Churchill’s pub, this Texas band left me disturbed, intrigued, and confused all at once. As soon as the drums kicked up, a little wide-eyed man popped up on stage in black, fingerless gloves and questionably tight pants. He then proceeded to wall louder than I ever thought someone of his size was capable.

I spent most of their 20-minute set waiting to see which guitarist someone of his size was capable. His left hand was surprisingly nimble. The man that stood behind him wearing fingerless gloves and questionably tight pants then proceeded to curse at the microphone.

After listening to another nameless band roar into a microphone for another 20 minutes and throw out guitar tunes only soothing to Lucifer, the Last Gang in Town took the stage for an unmemorable performance with a bass player who couldn’t have been a day older than 16 and a lead singer who wasn’t a day younger than 45.

Halfway into their set, I leaned over to a stranger sitting behind me to ask the name of the band. “I’m not sure, but you should stick around for the next set,” he answered. As it turned out, his name was Derek DiGiacomo, an FIU student and the drummer for Dead Letter Post Office.

These days most bands made up of young people have a tendency to stick to what’s safe. They throw on their washed-out jeans with a different vocals and the band running into a microphone with DLPO.

Snaked of their spot twice, the band didn’t hit the stage until 1 a.m., when its guitarist, Jess Scheckner, took the microphone and proceeded to curse at the preceding band.

I couldn’t help but be distracted by Scheckner restringing his guitar on stage throughout the first song, but I found this group to be a refreshing blend of the old and the new. Since their sound incorporated classic guitar elements, I was not surprised to learn that they were influenced by Fugazi.

Scheckner had his guitar good and ready just in time to throw down some solid vocals for my personal favorite, the appropriately titled “A Simple Steady Rhyme.”

This song starts off in a melodic manner, then brakes into a head-nodding heavier sound.

Next came “Mosquito” with a guitar introduction pleasantly reminiscent of an 80s love song. It concluded with Scheckner and Chris Ruppel’s harmoniously singing the closing.

Dead Letter Post Office has an easy-listening familiar sound without being cliché. For more information on DLPO, visit www.deaddeteorpostoffice.com.

LIFE!

1. DAN MARINO
I have loved football since I was seven years old and all because of Marino. The former Dolphins QB was the best ever at his position. I recently got to meet Marino, and he is not only a great player but a great person overall.

2. G-UNIT
From 50 Cent, Young Buck, and Lloyd Bands to Tony Yayo – they’re all amazing rappers. All their beats will keep your head banging. With G-Unit clothing, shoes and albums, everything they do is G-Unitizing! GGGGGG-Unit.

3. BLONDES
Can’t get enough of them. Blondes are the hottest women around. My all time favorite is Britney Spears, the sexiest woman alive. I’ve never had a true blond girlfriend though; I’m still searching for her.

4. ACTION STAR STEVEN SEAGAL
When you talk about action, you talk about Steven Seagal. He can kick the ass of anyone, including a 100 people at a time. With his slick lines, Japanese shirts and arm-breaking karate chops, no one can defeat the fighting master.

5. RIBS
I’ve tried them everywhere in Miami. After much searching, here are my top five places to eat ribs in town: 1. Flanigan’s, 2. Shorty’s BBQ, 3. Tony Roma’s, 4. Chevy Matt, 5. Roadhouse Grill

SOME FAVORITE THINGS
BY HARRY COLEMAN – SPORTS EDITOR

BLONDE BOMBSHELLS

Did you know?

The term the “Boogey Man will get you” comes from the Boogie people, who still inhabit an area of Indonesia. These people still act as pirates today and attack ships that pass.

http://www.kellys.com/know.html

Scholarship opens door for FIU graduate students

By DAMIAN GRASS
Contribution Writer

Krystal Anson, an undergraduate student majoring in biology, wants to be the first in her family to hold a doctorate, but like most minority students at FIU who fear that getting into a graduate school is too competitive, Anson hopes that The McNair Fellow Program will better her chances.

“It’s very hard to get into a Ph.D. program,” said Anson. “It is almost impossible.”

Two representatives from Stanford University and Notre Dame University hoped to change that common misconception when they spoke to FIU students at the University Park campus on March 3 about the GRE exam and the importance of minority student involvement in graduate studies.

“It’s unfortunate that many minorities go out of their way to avoid the GRE and don’t move on,” said Joseph L. Brown, director of Student Affairs at Stanford. “I speak everywhere about ways students can prepare for it.”

Many top schools throughout the nation look to The McNair Fellow Program to help encourage promising Hispanic and minority students to think beyond their bachelor’s degree.

The McNair Fellow Program, named after Dr. Ronald E. McNair, who perished on the space shuttle Challenger in 1986, helps low-income, first generation college students to earn a doctorate after their baccalaureate.

If FIU undergraduate students accepted into the program get paid to conduct original research under the guidance of a faculty mentor, they get the opportunity to travel to national conferences to present their work, attend GRE preparation classes and graduate school application workshops and visit the graduate schools.

See SCHOLARSHIP, page B

LOCAL RHYTHM:

Dead Letter Post Office, is in no way cliche. Playing music reminiscent of 80s love songs, band members, Derek DiGiacomo top on drums and Kenan Ozdamar (bottom) on bass define their music not by what they wear, but purely on their sound.

Cover Photo
A series by Alicia Bustamante

“Now” is a word that no one takes easily. Whether the question is “Can I have a cookie?” or “May I work for your company?”, hearing the answer no always results in a frown and a sour stomach. We are trained from the get go by parents, teachers and sports heroes that “failure is not an option.” Well, sometimes it is an option—well, not always an option as it is your tragic fate.

We have all heard the tired advice, “If at first you don’t succeed, try, try again.” But before you get to the point of reflection and personal growth, you may feel gnawing embarrassment, burning confusion and irchy anger. Since drgstores don’t provide an over-the-counter cream for this, here’s how to deal with the varying types of rejection:

GIRLS AND BOYS

When it comes to matters of love, all rejection is a perverted version of this scenario: Little Suzy wants Bobby to be her valentine. While everyone is making half-assed cards for each other, little Suzy is ardously using glitter and dodies to express her true feelings. When the card exchange has finished, everyone has received at least one except little Suzy. Not only that, but when she looks for Bobby and expects her love to be returned, she finds him making out with the monkey bars with little Jane.

But more likely, the company tell you they’re looking for someone with more experience and qualifications, and you’re escorted of the premises because you look “sketchy.”

The first step forward overcoming this loss is to accept it. Be honest with yourself. Did you actually meet their qualifications? Probably not. The road to the perfect career is long, but on the way, you may find something you didn’t know you wanted to do and may enjoy more than your original goal. Perhaps you do need two more years of school or another internship. In the end, it may be good that you explored other options. Your first choice may not always be your best choice.

I WANT THE “A”

While not a classic form of rejection, a bad grade on an exam can feel just as bad, especially when you don’t feel you deserved it. Most professors, while they may not like to show it, are pretty reasonable. If you want to discuss your grade after class, they’d be happy to speak to you, if at least to prove there is life to them beyond lectures and note scribbling.

Have your argument ready. Use note cards if necessary. You’re not going to cause a change if your argument consists of “No fair! I’m gonna lose my scholarship! My mom and dad are gonna kill me!” Also, don’t kid yourself. If the essay question was “Discuss your grade after class,” they’d be happy to speak to you, if at least to prove there is life beyond lectures and note scribbling. Although it may be difficult to take at first, rejection is a part of life. It’s a bitter pill that makes us stronger, more resilient and always makes us strive to become better versions of ourselves. If not, at least it gives us an excuse to learn Voodoo.

The Beacon – March 7, 2005

LIFE!

Scholarship provides funds for grad school

Scholarship, from page 7

they wish to attend.

“We help them get into FIU’s graduate program, but if they get accepted to schools like Stanford and Notre Dame, that’s a good thing as well, because our job here is to help them get the best Ph.D.,” said Jason Scott Hamilton, associate director of the McNair Program and professor of psychology.

It is only the second year that FIU has been part of the program, and it has already opened doors for many McNair scholars. Last year, 22 of the chosen students majoring in chemistry, engineering, biology, the sciences and mathematics were accepted to top graduate schools like FIU, Vanderbilt, Stanford and the University of Miami.

The program has also opened doors for Eric L. Crumpeler, an FIU professor for the department of biomedical engineering, who was the first person ever in the United States to get a Ph.D. as a McNair scholar. He is also a member of the faculty advisory board and review committee. This year, 22 FIU students were selected as McNair scholars and Cuban American Kystal Anson was one of them.

As part of her program, she joined with molecular microbiologist and FIU scientist, Kalai Marhec, as well as and the School of Engineering on a significant and complicated research project called, “Mold Remediation.”

“Basically what we’re trying to do is grow mold in the lab and then kill it by using different concentrations and seeing which one works best,” explained Anson.

“We also have planned an outreach part of our research in which we go out to the community and talk about ways to remediate mold and to prevent it from growing in their homes,” she said.

The McNair Fellow Program has shed a new light on Anson’s future and has provided a chance for many other minority students at FIU to pursue doctoral study something, which once seemed unachievable to many of them.

“This program’s mission is to increase minorities with Ph.D.s,” said Hamilton. “We are trying for these students to get a good opportunity.”

FIU FOCUS GROUPS ON TUITION ISSUES

VOICE YOUR OPINION IN THIS OPEN FORUM

The Board of Governors, which governs the state university system, has proposed several changes to the tuition policies for all state universities. While these policies rival to be implemented, there is common flexibility, as to how each university puts these policies into practice. FIU wants to implement these policies in the way that is most beneficial to the welfare of our students. Hence, we have formed this focus group to give you an opportunity to voice your opinions.

Please join us to discuss the following topics:

- BLOCK TUITION
- DIFFERENTIAL TUITION
- EXCESS CREDIT HOURS FEE

Join Us: On One Of The Following Dates:

• Monday, March 7, 2005, 3:30 p.m., CC-242 (UP)
• Tuesday, March 8, 2005, 7:00 p.m., OC-111, Dr. Bullen Room (UP)
• Wednesday, March 16, 2005, 5:40 p.m., WUC-159 (BBC)

Tech-Rooms Provided

University Park Campus
11250 SW 8th Street
Miami, Florida 33199

Biscayne Bay Campus
3500 NE 135th Street
North Miami, Florida 33181

Please direct any questions to 213-245-2747

Just in case you forgot, The Beacon comes out on Mondays and Thursdays. Check us out online at www.beaconnewspaper.com,
ATTENTION STUDENTS:

The Miami-Dade County Fair and Exposition will be at Tamiami Park from Thursday, March 17, 2005, through Sunday, April 3, 2005, inclusive. Parking lot 5, located just east of the Wertheim Performing Arts Center, will be closed and used for staging/preparation by the Miami-Dade County Fair and Exposition from March 7th through April 13th.

Suggestions for minimum inconvenience:

After 3 p.m., Monday through Friday, use the 112th Avenue/ 8th Street or 117th Avenue/ 17th Street entrances to the University. Use lots 1, 8, 9, 10 and 11.

The 107th Avenue entrances will be closed periodically on Fridays, Saturdays and Sundays to allow for fair traffic.

Thirsty for knowledge?  
Say when.

At Ernst & Young, the opportunity for growth is enormous. We offer over 7,000 professional development programs — some of the best formal learning programs in the country — because our philosophy is People First. We recognize that our employees are essential to the firm’s growth and success. And in order to attract the best talent, we’ve built an environment that Fortune magazine has consistently recognized as one of the “100 Best Companies To Work For.” So whether you’re looking for a place to grow or a great place to work, look for our recruiters on campus. ey.com/us/careers

The Beacon is searching for talented and dedicated individuals to become:

a page designer, writer, or photographer.

Stop by our offices in GC 210 or WUC 124 to apply or e-mail Recruitment Editor, C. Joel Marino at beaconrecruit@yahoo.com
High standards send message to students

REPORT, from page 12

Each semester. This includes first-semester freshmen, for which there are NCAA requirements.

“By establishing these higher standards, we send the proper message to our students, but we also understood going into the APR, that it would be more difficult to reach the desired percentages,” Mello said. Because the report only takes into account the 2003-04 academic year, the NCAA will not penalize any schools until the numbers are processed for the 2004-05 school year.

In the new report, the department expects that the women’s swimming team will pass because of what was not taken into account in the last report.

Last year, the women’s swimming and diving team had a number of athletes on partial scholarships just so they could field a team. The team had an overall GPA of 3.0 and every athlete was in good academic standing.

The reason they failed, however, is because five students decided that they did not want to continue to swim competitively and one decided to return home.

Because the report takes into account retention rate, the number of student-athletes that participate in the sport the following year, the program did not make the cut score and finished in the lowest percentile.

All athletic departments nationwide are expected to be notified in December of this year’s final results. Programs must take the penalties as early as possible.

Schools that see penalties forthcoming from the trend shown in this report could choose to serve their punishment in the fall instead of waiting.

Stronger sanctions, such as postseason bans for consistently poor long-term academic performance, are expected to be enforced by the fall of 2008.

No coaches were willing to comment on the NCAA APR report.

The schedule is flexible and requires at least four hour per week. Please contact BJA Enterprises:

Apply in person daily at:
www.work4gb.com

Sorry for not having the picture.
Disappointment with QB comes to an end

FIEDLER, from page 12

Fiedler knew his job was in jeopardy, so he played outstandingly and earned his job back just to spite me. He did the same thing for the next two years with Brian Griese then A.J. Feeley. Almost like a formula:


Now, I don’t have to worry about the haunting image of Fiedler throwing a football into double coverage, fumbling the ball after a 20-yard scramble or his elephant ears springing out when he removes his helmet on the sidelines.

Even though Feeley has been named the new starting quarterback, for now it doesn’t really matter as long as it’s ABJ – Any Body But Jay.
The candidates to replace Smith include redshirt freshman Julian Reams, who worked with the first team, and senior Adam Gorman, who shared the load on the first day, hoping to impress the coaches.

Julian will be given an excellent shot at playing time, and we’ll see where the new freshmen running backs coming in this fall fit in when they get here,” Strock said. 

One freshman running back looking to make an impact this fall is A’mod Ned. The Northeast running back is a two-time All-Broward performer and was the county’s leading rusher last season with 1,635 yards on 202 carries.

The Golden Panthers are also looking to improve their depth at quarterback, where Josh Padrick (last year’s starter) and David Tabor are the only true signal callers in camp.

Chris Patullo, who is working with receivers and will also placekick, is the team’s third string quarterback coming this spring.

“Josh and David looked good for their first day out,” Strock said. “Both are excellent students. They work hard and never complain. They’re going to get a lot of work this spring and give a lot of work to the wide receivers and tight ends.”

Redshirt freshman QB Tavares Kendrick will sit out part of Spring football in order to concentrate on academics.

Throughout the past three seasons of Golden Panther football, Strock has rarely used shotgun, citing that his team was young and not ready for such a move.

However, with experienced quarterbacks like Padrick and Tabor, Strock has felt comfortable for the first time using the option in practice.

“I think the guys are far enough along in our system and [the shotgun] is something that we probably need to do in certain situations; not every play, but we want to be able to do both,” Strock said.

“They didn’t look too bad today, but tomorrow is our first day in pads; it might be a little different then.”

With Fiedler gone, Dolphins happy

The current failing programs at FIU are football, baseball, men’s basketball and women’s swimming. All four finished under the cut line.

As a note, even though the report shows the football team with a score of 883, the corrected score is 897, which takes into account the statistical adjustment.

Despite having four failing sports, Athletic Director Rick Mello supports the NCAA standards.

“I am very supportive of this new standard,” said Mello. “I believe [that] anything that fosters academic accountability is good for college athletics.”

The Athletic Department also pointed out that they have a stricter academic policy compared to other universities.

“Academics are taken very seriously at FIU, and because of that our eligibility standards are significantly higher than those of the NCAA, especially for freshmen,” Mello said.

Student athletes must maintain a 2.0 GPA for eligibility to participate at FIU at the end of the academic year.