

Potassium Flava Come Mr. Talley man, talley me banana..

daylight come and we want to go home...



NORTH CAROLINA STATE UNIVERSITY'S STUDENT NEWSPAPER SINCE 1920

Stem Cell Research The latest in controversial musings live and direct in a super-sized Opinion



Football preview Fresh from Charleston, Technician has some inside scoops on this coming season.



Wednesday July 25, 2001



# University, state leaders step up fight against cuts

New proposals in the state budget conference committee introduce even more severe cuts to the UNC System.

Spaine Stephens

The instability of the state budget has current N.C. State students wondering how budget reductions will after the university as they know it. Alumni, too, fear that impending budget cuts for the UNC System will drastically change NCSU as they knew it.

Current considerations, with-

Current considerations with-in the budget conference com-mittee cut NCSU programs

"This is an issue important to current students, but it's also important to everyone who loves N.C. State," said Tom Cabaniss, president of the N.C. State Alumni Association ociation.

Association.

Cabaniss sent a letter to NCSU alumni making them aware of the magnitude of the budget situation and the severity to which the university could be affected, and urged them to contact their legislators.

tors.

In the letter, he outlined the additional reductions that the House and Senate are considering, including reductions that would "reduce N.C.

State s tonget by the control of the

will be limited on the ability to serve students.

"That hurts everyone," he said. "Whether we graduated 50 years ago or last year, if the university is not as great as it can be, it diminishes our diplo-

mas."

In another letter to Gov. Mike Easley, Marc Basnight, President Pro Tempore of the General Assembly and James B. Black, Speaker of the House, state education leaders including Benjamin Ruffin, chair of the UNC Board of Governors, noted highlights of the importance of providing the necessary funds to state universities and community



Tom Cabaniss, president, N.C. State Alumni Association

colleges.
"It seems clear that the state's educational and other essential programs can be sustained

only by raising additional revenue," the letter reads, "...Enrollment on our public

ed to rise by 55,000 students during this decade."

With the budget overdue and problems still outstanding, state leaders and representatives of the UNC System are using the time to educate as many people as possible about the results of the budget reductions on university campuses and to try to convince the General Assembly that raising revenue may be the best answer to the state's budget crisis.

revenue may be the best arevenue may be the state's budget crisis.

UNC System President Molly Broad issued a July 20 statement mapping out the key points concerning the budget situation for the System. The more extreme cuts proposed by the budget conference committee as of July 19 would weaken the economic power-houses that are the universities in the UNC System. "They would be unable to absorb the full array of cuts recommended in the House budget without lasting damage, much less the harsher cuts now being contemplated by the Conference Committee, asid Broad in the statement. One key point Broad focused on in the statement. One key point Broad focused on in the statement was to find support to fully fund salaries and student services.

"The House recommenda-tion-and conference proposal-to fund UNC's salary base at only 98.5 percent would equate to an additional hard cut of more than \$23 million," said Broad in the statement. "While such a reduction might have less impact on state agen-cies that revert unused salary funds, the impact would be far funds. the impact would be far cies that revert unused salary funds, the impact would be far greater on the University, which uses such funds for aca-demic needs that would other-

wise go unmet, important stu-dent services and other high priorities not directly funded by the General Assembly."

by the General Assembly."
While the state awaits the finalized budget, state and University leaders can only seek to educate citizens and legislators about what harsh cuts could mean for the future of NCSU and the other state schools.

Cabaniss said copies of the letter he sent to alumni are available in the NCSU Alumni Office for students who want to make others aware of the UNC System budget situation.

"This has a direct affect on students, but also great affects on everyone," he said.

# NCSU grad student wins fellowship

♦ Ondulla Foye has received prestigious recognition for her research.

Diane Cordova

Ondulla Foye, an N.C. State graduate student, was awarded the 2001 GEM (the National Consortium for Graduate Degrees for Minorities in Engineering and Science, Inc.) Predoctoral Fellowship.

"I was extremely excited to have received the award," said Foye.

She has reason to be excited about receiving this fellow-

in her life.

Foye said that from 1998 to 2000, she worked on her Master of Science in physiology at NCSU; simultaneously, she supported herself by working as a teaching assistant for NCSU's Department of Zoology and worked as a research assistant at UNC-Chapel Hill's School of full-time.

"It was extremely bard in the state of the state of

Presently, Foye is working on a Ph.D. in Nutrition. She

was awarded this fellowship by the GEM program, which recognizes and awards talent-ed minority Masters and Doctoral students with fund-ing and hands-on work experi-ence said Foye. Also, the "GEM program provides a network to assist in employment and post-doctoral opportunities," she said. The GEM program's voal is

opportunities," she said.

The GEM program's goal is to encourage and assist with the recruitment and placement of minority students into careers in science and technology. Foye will have her tuition paid and when she starts her doctoral program, she will obtain a stipend.

The government, universities, and Fortune 500 companies sponsor the GEM fellowship, Foye's corporate sponsor is Pharmacia in St. Louis, Missouri.

These sponsors provide invaluable paid summer internships, for the GEM fellower.

"These sponsors provide invaluable paid summer internships for the GEM fellows. This enables GEM fellows to create a network that will be invaluable in opening employment opportunities," said Foye.

As part of the fellowship, Foye will have a corporate mentor is "the corporate company that provides a paid summer

See GEM, Page 3

# Student inventors put taste to the test

♦ A team of NCSU students scored big with their new food creation.

Rachael Rogers

When you walk down a snack aisle in the grocery store, you probably don't even think about who invented those snack items. But 13 graduate students in N.C. State's Food Science Department know exactly what went into making a snack food

competition.

Each year students are involved in the Institute of Food Technologists' (1FT) Student Association Product Development Competition. The Institute of Food Technologists is the largest trade organization for food science, and this year their competition drew 24 teams from across the nation.

The team's quest for creating a desirable snack food began in January, and the team "commit-

Amy Steiner.

Their first stage was marketing research to study consumer needs and wants. The team brainstormed hot trends in the food industry, commented Steiner, and decided that convenience foods and Mexican were extremely popular. Steiner stated that Mexican was no longer just an ethnic food but was becoming mainstream America.

Deciding what food the

Deciding what food they

wanted led them to creating Munchatas, which comes in packages of six tortila bowls, filled with refried beans and beef, sprinkled with cheeses. What makes this product both satisfying and casy, says Steiner, is that it can be "taken from the freezer to the oven and then served on the same tray."

To invent this food, the team worked on prototype develop-



Walt Turner, a Raleigh native and 1969 N.C. State graduate in botany, offers his last handfull of corn to the geese at Lake Johnson Tuesday afternoon. Turner is a member of Carolina Animal Activists Together; he has been feeding wounded geese at Lake Johnson daily for the last two months.

# U. Texas seeking Hopwood ruling clarification

♦The U.S. Supreme Court's refusal to hear the case leaves Hopwood in flux.

Rachei Stone

(U-WIRE) AUSTIN, Texas --Taking another step forward in the university's quest for a final ruling on affirmative action, the

attorneys representing the University of Texas in the Hopwood case asked U.S. District Judge Sam Sparks on Friday to issue a decision that conforms to the 5th U.S. Circuit Court of Appeals procedural rules.

use affirmative action is in place, said Doug Laycock, a member of the Hopwood legal team and UT law professor.

team and UT law professor.

Tie's complicated because the case is still in a strange procedural position," Layocek said.

We filed a proposed plan of race in admissions and financial aid.

However, the 5th Circuit disvoked the injunction because bears with the judge telling the plantiffs, basically, to put up or shut up.

In 1998, Sparks entered a for-

mal injunction implementing the 5th U.S. Circuit Court of Appeals' earlier opinion pro-hibiting all future consideration of race in admissions and finan-cial aid.

for Texas public colleges and universities to use race as a factor in consideration for admission as a result of a 1992 lawsified by four white law school applicants who claimed less qualified students were admitted because of their race.

The U.S. Supreme Court declined to hear the case June 25, sending it back to Sparks'

Fadier this month. Mike

Godfrey, UT System vice chan-cellor and general counsel, briefed the Board of Regents on the status of the 9-year-old case. Godfrey, in conjunction with the Hopwood legal team and Texas Attomey General John Cormyn, recommended that the University continue pursuing the case. the case. Under the proposed plan, the





# inosaurian World

Joel Isaac Frady

s children, many of us wondered at one point or another
what kind of toys other kids
had before they discovered dinosaurs.
This is said noting the simple fact that,
for the last 100 years, dinosaurs have
been the one thing that will keep kids
severywhere occupied, and for a good
reason. Dinosaurs are the one toy kids
have that have a sense of mystery
behind them, one of the only ones that
allow children's imaginations to run
wild.

allow children's imaginations to run-wild.

Lacksly, this imagination runs far past childhood. The toys are always out-grown by the preteen years, but the interest in dinosaurs keeps goint throughout life. Some people go so far as to become paleontologists; others only watch those "When Dinosaurs Roamed the Earth" specials. Either way, the fascination with how these giants lived all that time ago makes anything dinosaur-related continue to attract an audience; if human interac-tion can be tied in, that's icing on the cake.

tion can be tied in, that's icing on the cake.

So, with this in mind, we get to "Jurassic Park", "I be mevitable installment to one of the biggest franchises of all time. A lot has changed in the way of style and storytelling, after the method that worked so well in "Jurassic Park" failed in "The Lost World." This is due mainly to the change in director, with Steven Spielberg tapping out and Joe Johnston ("October Sky") jumping in (Spielberg has stayed on as executive producer. This also means that John Williams stasped down as composer, and Don Davis ("The Matrix") has taken his spot, even though he does little more than use and re-use the themes that Williams wrote.

Again, there is an upside, as they were able to get a very impressive cast together for this outing (then again, so did the second film), led by Sam Neill, teprising his role as Alan Grant. Eight years after the events of Jurassic Park, Grant has become something of a celebrity. After giving a speech for a crowded auditorium, every hand goes





up as he asks
"Any questions?" and
every hand
goes down
when he says
"that don't
have to do
with Jurassic
Park."

He's still

Director.

Joe Johnston
Starring:
Sam Neill
William H. Macy:
Her's still
hard at work
hard at work
with montana,
and it's there
Justife Amanda (Tea Leoni, "Deep
Junpact") make him the proposition to
stimply fly with them over Isla Sornat
the second sile as a tour guide.
The motives are of course hidden
from him, and as we all expected; he
finds himself landing on Isla Sornat,
with a let of chaos ensuing. Unlike the
first two films, the scientific mumbojumbo is kept to a minimum, and the
dinosaura action is pumped up.
With the pumping up come a lot of
new dinosaurs, and the T-Rex and
with alto alto fall the spiriting diophosaurs isn't even seen
here). These new attractions make for a

lot of great action sequences (especially the well-crafted pteradon sequence), and director Johnston gives little room for breathing in between.

There is a downside to all of this, as this film is much shorter than its predecessors. Yes, it's more action-oriented than the others, but with the loss of lots of plot goes the length, and when this one ends it deed little there's a good 15 minutes left. Part of this is the amount of the dimosaurs the audience gels, and even flough we get the new, cool spin-osaurus, the filmmakers forget that we still want to see a least one big T-Rex sequence.

They also make a big mistake in the

OSBUTING, the SITHMARKER PROPERTY OF THE ACT OF THE ACT

# Built to Last

John Boles

Mission of a "music reviewer": To provide an unbiased synopsis of a current release while engaging the reader with witty repartee and esoteric references (and all the while trying to seem cooler and more knowledgeable than he really is).

The witty and esoteric part I can handle, at least marginally. But the unbiased part is much more difficult. Music should be a very personal thing, and one can spout on about the lyrical context, thord progressions, liner notes, instrumentation or whatever else for as long as they want, but if he music doesn't personally affect the listener, no amount of lextual coaxing can convince someone to like a song.

Which brings us to "Ancient Melodies of the Future." the latest album by Idaho natives Built to Spill of whom I'm a big fan. Feeling torn, like young William Miller in "Almost Fanious." between Pering a fauffild supporter of the band and being an objective writer. I must do this. Loving a band its almost like an addiction — after a while you can't really describe why it is you like the particular substance (or, in this case, band) past the fact that you just have to have more. Trying to back away from your own biases can be difficult, but here it goes.

Built to Spill's last three albums have seen them progress from indis-rock for the 13-year-old girl in all of us to a much darker kind of band that has much deeper songs about the afterlife and other such scrious matters. With "Perfect From Now On" (their first major-label release) they showed that they could make a song that's longer than three minutes. And with their last album, "Keep it Like a Secret." they showed that they could make a deep song that can be condensed to three or four minutes.

So, with "Ancient Melodies of the Future," the average Suilt to Spill am was waiting for yet another advance in the evolution of Built to Spill. The only advance that I could propionit is this one; they have discovered the slide goitar. This is not to say that their songs don't have the same positive qualities as their previous, just that their gore, and may do their previous tracks. The track "In Your Mind" is one of the deepers and most philosophical of all their songs, with passages like:



**Built to Spill** Ancient Melodies of the Future

\*\*\*1

There slowly emerges a pattern. The details you normally ignored, You notice are really what matters. There isn't a time or a place Only on ebb and a flowing, A permanent repeating space

Recurring, connecting and growing.

They show that they can still write a kick-ass song that can make you think some, too.

Immediately following "In Your Mind" is "Alarmed," which opens exactly like an old (and not that goods Haming Lips song, "Jesus Shootin' Heroim." But, in typical Built to Spill fashion, after molding this sample chord progression long enough, they finally find something that makes the song that I thought didn't have much hope into a masterpiece. This particular track morphisito a semi-melodic progression of sampled harmonics that gives one goose bumps just to listen to them.

By the end of this album, they revert back to some of their oldest fare with "Fly Around Pretty Little Miss." a thoroughly peppy little track that would have any 13-year-old girl throwing out ther Brituey Spears albums and dancing around like she missed her last does of Ratalin.

By the end, Built to Spill shows that, while they didn't necessarily add any big new tricks to their aresmal of musical expression, they were able to coherently combine all the once from previous records.

OK, I'm done with that ... Now I can get back to endfine my Built to Spill shrine and

OK, I'm done with that ... Now I can get back to tending my Built to Spill shrine and looking forward to September, when they'll be coming to the Cats Cradle in Chapel Hill.



### Brian Schuch

In a day and age where musical cate-gories fail to properly describe the bands thrown into their pener, "Popt Rock" fails to truly describe the Beta Band. But when you successfully combine elements of rock, pop, ambient and even rap. it's diffi-cult to be categorized. The Beta Band's new release, "Hot Shots II," is the success-ful follow-up to their debut that they missed out on with their self-fittled second release.

release.

"The Three Eps." the band's first release, was a compilation of three EPs that they recorded in 1998. It was a stumning release that coupled slow, melodic sounds and upbeat, catchy tunes. The album got the band off to a successful start. It received great acclaim, and songs from it were featured in the film "High Frieldity" and a Levi peans commercial.

Their second release and first actual album was something of a letdown after

the brilliance of "The Three EPs." The self-titled album generally lacked the catchy spark that made the first album so success-ful. While not a bad album. "The Beta Band" left me wanting more. "Hot Shost IP is the follow-up to "The Three EPs" that "The Beta Band" failed to be. The band has re-caught those catchy tunes and fused them with mellow har-monies—that

tunes and fused them with mellow harmonies that many an ambient band strives for. In their third release, the Beta Band Hot Shots II the Band dances from genre to genre, horrowing elements from every one of them to create an entiting and unique sound.

The first single off the album, "Broke," is an example of the brilliance of the group, It is an incredible song that consists mainly of beats and rhythms, overlaid by the occasional harmonic chime or organ and all pulled together by the melody that is solely carried through by the vocals. It pulls from the great beats they had on "The

Three EPs" but shows true growth in the

Not all of the songs off the album are golden. "Won," the last track, could be lost and not missed. The main form is that of a ray song, but the whole composition of the song fails. The music is quite good, but the vocals, unlike most of the Beta Band's songs, tend to clash with the instrumental.

The main disappointment of the album is the lack of an instrumental piece. Their ability to combine various sounds and interveave them together is breathatking. The instrumental tracks from "The Three ERs" and a stand-alone EP. King Biscuit Time," have such a great beat and ability to grow and change; they get into you and make you move more than quite a bit of

techno and dance music.

Overall, the album is very pleasing. The band has grown substantially since their last release and are moving in an interesting direction. On a side note, The Beta Band will be around the United States opening for Radiohead this summer; check them out if you get a chance.









# U. Mich. docs develop laser scalpel

♦ The Michigan doctors' laser, already FDA-approved, works for all opthalmology surgeries.

Sarah Scott

(U-WIRE) ANN ARBOR, Mich. -Doctors working at the University of Michigan have developed a laser scalpel that can be used in every type of opthal-mology surgery and is 10 times more accurate than traditional methods.

The laser, which was approved by the U.S. Food and Drug Administration this year and has been used in

more than 600 surgeries to date, has an accuracy of five micrometers, said Tibor Juhasz, one of the

researchers.

In traditional surgery, doctors use a mechanical blade to cut a flap of the cornea, then a laser is used to reshape or remove a portion of the cornea, and the flap is repositioned. Now surgeons can use the new laser to make the initial incision.

"Becovery, time of the

incision.

"Recovery time of the patients is practically the same as with traditional methods, but safety and accuracy are the areas where we really add a lot. Out of 600 surgeries we didn't have any major complications," Juhasz

said.

The market for the laser scalpel is huge; not only can it be used in surgery, but the laser engineered and sold by IntraLase TM Corporation — a company co-founded by Juhasz and fellow University researcher Ron Kurtz — works in a non-laboratory environment, as well as in the lab.

lab.
This fact may be one reason the Department of Defense gave a grant for the laser's development.
The Department of Defense gave us a grant because they had a particular interest in the laser we were developing but, as they are the Department of Defense,

they didn't say why they were interested in this laser," explained Juhasz. According to Kurtz, the first surgery performed with the laser was in Hungary in early 1993. "We did not have the (FDA) approval, so we had to go to a site outside the U.S.," explained Juhasz. Researchers are now exploring the possibility of extending this technique to other eye procedures, such as cornea transplants or glaucoma treatment.
"We have barely begun

treatment.

"We have barely begun
to explore the myriad of
uses that the ... laser
offers in the clinical
management of glaucoma," Paul Lichter, direc-

Currently Kellogg does not have one of the lasers but expects to get one, perhaps by the end of the year, according to Randy Wallach, executive edi-tor at Kellogg.

Despite costing more than the traditional method, Juhasz said when given the choice, nearly everybody prefers to have the laser used in their surgery.

"We have slightly increased costs but we also feel that the added safety and accuracy are worthwhile to pay more money," Juhasz said.

make a poster presentation.

In the end, the NCSU team placed third and received a \$250 award. First and second went to the University of Wisconsin-Madison and Michigan State, respectively.

Other team members include Wendy Campbell, Mary Carunchia, Jack Davis, Amanda Dees, Dany Doucet, Jennifer Brown, Todd Katz, Michelle Leach, Kara Lochman, Matt McGutfey, Lacey McKlem and Noel Pollen.

## **GEM**

internship to the GEM Predoctoral Fellows," said

Predoctoral Fellows," said Foye.
For her summer internship, Foye is working with Lisa Olson, who is her supervisor and research mentor for the summer. Olson can be considered Foye's direct corporate mentor, although she is not associated with the GEM Predoctoral Fellowship.
"I'Dr. Olson] serves as an advisor, but on the corporate level. She provides guidance for my summer research," said Foye.

Foye. Olson is helping Foye with her summer research project, which is named "The Effects of Synthetic Glucocorticoids on Osteoblastic and thymic apoptosis in vitro."

After Foye finishes her Doctoral Degree in Natrition, she plans to "pursue a career in academia as a tenure track-professor at a major research-university."
Foye is originally from Selma, North Carolina. In 1990 she graduated from Sembifield Selma Senior High-school. In 1994 she graduated from N.C. State with a B.S. in Chemistry, and in 2000 with a M.S. in Physiology. Foye's degree of academic excellence, is uncommon, but not impossible to achieve:
"I advise students to take-advantage of summer internships, and the opportunities for scholarships and fellowships. They open the doors to greater things. Always strive for educational excellence, because education and knowledge are the keys to the doors of success in anything," said Foye.

# TEXAS

Hopwood plaintiffs would have to request an order from the dis-trict court.

"If they want an order, we can appeal again, and if not, the case will be dismissed," Laycock exid.

said.

If the case were dismissed, there would be no order against the University prohibiting affirmative action.

Steven Smith, an Austin-based

attorney who represents two of the four Hopwood plaintiffs,

said the Hopwood case is effectively over.

"There's just no need for another round of appeals on essentially the same issue," Smith said.

He added that the plaintiffs are entitled to attorney's fees due to the extra work brought on by appeals, but "there's nothing left to litigate."

But Godfrey said Hopwood still has a way to go.

"(The 5th Circuit) instructed Judge Sparks to reconsider the matter and we have advised Judge Sparks that we are ready to proceed with that reconsideration," Godfrey said.

# **TASTE**

uet Munchatas; then they had to work on getting over technical difficulties such as the tortilla being a bit too mushy at first. After the food was developed, the team worked on packaging by studying shelf-life schemes and then had focus groups come in and test out the product.

When it came to competition time, the team placed sixth out of the 24 teams. The final com-petition was held in New

Orleans June 23-27, and the team had to write a 20-page paper, present their food and make a poster presentation.



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## TECHNICIAN'S VIEW

# Blaming TV no lauging matter

A NORTH CAROLINA WOMAN IS WRONGFULLY BLAMING PROFESSIONAL WRESTLING FOR THE DEATH OF HER SON, WHO WAS KILLED WHILE HE AND ANOTHER BOY WERE IMITATING WRESTLING MOVES.

WHILE HE AND ANOTHER BOY WEI

The XFL was a joke. MTV's

"Jackass" is a joke and is meant to be a joke. What is not funny (and is down-right ridiculous), however, is the media and the general public repeatedly blaming television shows for children's inane yet tragic acts.

The Associated Press reported Monday that Julie Garland, of Roaring River. is blaming professional wrestling for her son's death. Garland's son, 9-year-old Derek Garland, died last Tuesday from injuries he suffered from wrestling with 16-year-old Jason Crabb.

last Tuesday from injuries he suffered from wrestling with 16-year-old Jason Cratbh.
Garlands aid that her son was an avid wrestling fan, although she did not approve of his interest in it. Crabb, who weighs 225 pounds, told authorities he jumped off a bed onto Derek's back (Derek weighed 65 pounds). This is a matter of physics and horrible judgment, not the corruption of young children by professional wrestling. It is strange that in matters like these, words like "responsibility" or "common sense" are rarely used with regards to victims, perpetrators or the parents of the victim.

This occurrence would not be nearth.

the victim. This occurrence would not be nearly as disturbing were it isolated. The AP article on Garland cited a Florida teenager convicted of the first-degree murder of a 6-year-old girl he killed while imitating a body slam. MTV's sturt/practical joke show "Jackass" was attacked after a 14-year-old boy

ULEO

Celebrity parenthood

ing the show's "human barbecue" stunt.

If parents were able to turn back the clock on these incidents, they would need to focus on either teaching common sense to their children (Crabb's parents) or not allowing their children to associate with such reckless children (Garland's mom).

All of this discussion does not bring back the children killed in these incidences. Nothing will, It is truly tragic. Nevertheless, we cannot allow the media solely to bear the brunt of the blame. Accidents will happen. Children will be violent from time to time. Remember the childhood game encouraging all participants to "Smear the 'one who was different?"

As children are raised more and more by television, video games and the Internet, it becomes more and more important that parents teach their children that television, video games and the Internet are not real life. "He didn't know any better" was never a valid excuse.

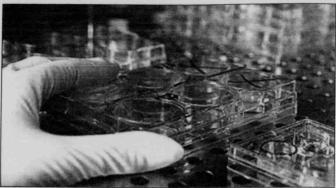
We as a society need to make sure

excuse.

We as a society need to make sure that children do know that, despite what they see on television, human life is a precious thing. Conversely, we (Mrs. Garland included) need to keep in mind that entertainment has its place as entertainment and should be protected as such.

**Carrot Top commercials** 

THUMB



Scientist performing stem cell research im

# Stem cell research harmful or helpful?

Holly Bezont

D.C. is in a hubbul about the latest debate over
human life, Forty-eight Democrats and
11 Republicans have signed a letter in
support of federal funding for embryonic stem cell research.
Siem cells are the basis from which
our body's cells come, so, through cultivation, scientists are able to duplicate
specialized cells such as those of the
brain or liver in order to perform disease research.

specialized cells such as those of the brain or liver in order to perform discase research.

Many of the arguments regarding stem cell research parallel those about abortion. There are many points argued on both the pro-life and pro-choice sides. Pro-life advocates argue that since extracting stem cells from embryos kills the embryos, it is the same as taking a human life.

Pro-choice people argue back that the fertility clinics producing embryos for infertile couples merely destroy embryos that aren't used, and it would be in the pursuit of curing disease.

I see the points that both groups make, but I agree with the pro-life argument. It would be great for people who live with diseases to see advance-ments made in curing them. There are many debilisting diseases that I would love to see cured. Much of the population is affected through loved ones who may have problems with their spinal professor.

not use the embryos that would normally be destroyed for research?

Either way you are killing an embryo, the beginning of a human. Many people falsely argue that it is not yet developed enough to matter. That embryo could be your baby brother's best friend or girlfriend in college, just being discanded as if it were property. Scientists have been making a lot of progress in disease research by using adult stem cells. They have also been using mice embryos. Scientists have been successful with the cells extracted from the mice embryos. However, cinerting those cells into humans would put them at risk of contracting viruses from mice. The problem with switching this research from mice to humans is that the cells were extracted at a point in the mouse embryos's life when it was right before birth. This is well past the point that pro-choice advocates deem as a undeveloped human.

Right now scientists are experimenting on human embryos through private funding. In the past fertility clinics donated embryos that were at risk to be destroyed. The problem is that, with rederal funding, scientists won't use only these donated embryos.

Scientists have started approaching men and women to obtain actual egg and sperm donations in order to destroy embryos through stem cell research. What's to stop them from continuing that — using only embryos made

specifically for research? Making our own human embryos is on the same level as cloning.

I believe there too many people against this issue for President Bush to say yes to the bill. Pope John Paul II has expressed his opinions against using human embryos, stating that we Americans have the power to lead the world into a more humane future. Screintists are already allowed to research on human embryos — just in private. Bush should say no. Both sides will still be satisfied, because pro-life advocates won't have to worry about an industry of embryo manufacturing popping up and pro-choice and diseased people will have made their points to sympathetic viewers, and even celebrities, thus bringing them more private funding.

We are willing ourselves to fall not only as a nation, but as an entire world, if we allow federal funding for embryonic stem cell research. We need to work on the diseases that people can live a full life with already. Our next

if we allow federal funding for embry-onic stem cell research. We need to work on the diseases that people can live a full life with already. Our next step fully cloning a human being. All right! Let's not only wipe out all dis-case and triple the population (or more) but go ahead and double it with weak mammade humans! Maybe we don't deserve top billing as the superior species.

# Whose bright idea was it to bring Carrot Top back via 1-800-CALL-ATT commercials? He's not the only one making a comeback in collect call commercials, but at least we liked Mr. T the first time around. Thai ingenuity



Reduce. Reuse, Recycle. An elephant park in Ayutthaya. Thailand, is raising money by selling paper made from elephant dung. Previously, park management had been making sculptures out of the dung that, while eye-catching and aesthetically pleasing, were not as practical as dung-derived paper.

Brad Pitt and Jennifer Aniston denied rumors this week that they were expecting, but did say they would like to have kid(s) someday. Please let them have their first child before Tom Green and Drew Barrymore.

## **NBA** pastimes

Former New York Knick Patrick Ewing testified Monday that he had sex with dancers twice at the Gold Club in Atlanta. The club is currently under investigation for many things, including a possible link to the Mafia. Oh Mr. Ewing! What big ... nostrils you have.



## **Lance Armstrong**



As a general rule of thumb, the French love their wine and their bread, but they hate our Lance Armstrong. The cancer-surviving Texan is on his way to winning an unprecedented third Tour de France. Technician will maintain its integrity by refraining from making a joke about calling it "Tour de Lance."

### Nike recall

Nike is recalling 425,000 pairs of Jordan Trunner cross-rainers after discovering that a metal piece can be exposed, ruting the wearer. Nike plans to give the shoes to their bare-foot slave-laborers in Indonesia because, reportedly, shoes with dangerous metal in them are better than no shoes at al.





George Harrison, the Beatle we all forgot ... until we heard he was dying, announced Monday that he is not dying from cancer as some reports quoted his former Beatles produced George Martin as saying. Harrison did, however, come fair-ly close to dying in 1999 when an intruder broke into his home and stabbed him, puncturing his lung.

### Conan O'Brien slur

Conan O'Brien, host of "Late Night with Conan O'Brien; apologized this week for allowing an ethnic slur made by one of his guests on July 11 to be aired. You'd have thought be'd have known better ... the dumb mick. So much for a Harvard education.



### Neil Diamond comeback



Good timing never felt so good. The Neil Diamond "Behind the Music" debuted on VH1 this week. And guess what ... his first album in over a decade hits shelves this week. What an incredibly convenient coincidence!

### Metallica's Hetfield in rehab

In a press conference this week, James Hetfield of Metallica announced he'll be entering rehab for an alcohol problem. He also added that no MP3's of his press conference were to be traded on the Internet, saying, "My alcohol addiction is my intellectual property. I didn't go out and become a drunk so you guys could get a free ride."



# Kids these days

Tommy
Bakene

getting had lately.

J guess it's true
that the sensationdatism of mass communication has gotten the best of America's youth. Media
molded bad-boy replicas are being
turned out in personality factories thetter known as high schools) at an ever
increasing rate. Everybody wants to be
a rock star. I guess we all had our fantasies when we were little. But these
kids are really missing out on a major
part of life. No one is teaching them
etiquette.

tasies when we were tittle from seasons taked are really missing out on a major part of life. No one is teaching them etiquette.

This is why there should be some level of manners taught in public elementary schools. The curriculum of this class should consist of a few key lessons in etiquette. I'm not talking about halforon etiquette or which utensit is the salad fork. I'm talking about the basics that parents just aren't paying attention to anymore, like the terms "please" and "thank you." I guess these words just don't go with Timberlands, tattoos and had ghetto jewelry. However, they are the foundations of just having an agreeable personality and should be lesson number one.

If you think that I'm tragically non-trendy with all this "manners talk," let me tell you what the words "please" and "hank you" have gotten me. When I was little, I was forced to say these words to any clerk, cashier or walter when my parents were around, and now it just comes naturally. This general and involuntary politeness allows me to sweet talk just about anyone. It allowed me to skip an uncanny number of high school classes without penalty, get out of speeding tickets and schmooze my way to tons of free stuff. You would be amazed at what courteous speech, simple respect and eye contact can get you.

Another invaluable lesson should be that of restaurant etiquette. It's easy to understand that being polite to waiters and waitresses will get you better serv-

ice. Snapping your fingers, waving your hands or screaming at the waitstaff is no way to treat someone who handles your dinner and is bound to backfire. Your food will be more likely to be cold when you get it or, even worse, topped with random saliva. Gross.

to be cold when you get it or, even worse, topped with random saliva. Gross.

This brings us to the ultimate point of restaurant etiquette: the tip. Tipping is an art form in modern society and should not be taken lightly. I won't argue percentages, but, when in doubt, over-tipping is better, than under-tipping because they will remember you! Even toddlers need to be taught this as early as possible so it will stick with them all their lives. How cool would it be to see an eight-year-old tip a clerk at McDonald's with a big wad of cash? Okay, so it would probably be in quarters and dimes, but that would be one cool little kid!

This brings me to the next and most important reward for having good manners: public approval. The kids should be taught that respecting others will pay off big time if they play the cards right. Case number one — the world of love and dating. Chewing with your mouth open, swearing and being

obnoxious will get you lots of love in trailer parks and tanning salons, but you'll look like an idiot where it really matters. How is any potential date going to respect you if you're spitting food in his/her face as you cuss and swear about the thug-life? (I wonder how Fred Durst gets away with it.) Case number two — the professional world: high-paying jobs aren't granted to you for your funky fresh jive-speak. All pop star enulators be forewarned that poor speech equals poor pay, no matter how cool Eminem says it is right now.

now.

So maybe good manners aren't so dorky after all. As a matter of fact, they re a key ingredient to getting what they re a key ingredient to getting what as soon as they are able to learn anything is a great way to see them excel at an early age. Obviously, the parents aren't doing it, so someonch has to teach them something. Is something wrong with this idea? Why hasn't anyone thought of it before?

Would you care to email Tommy with your kind words or praise or constructive criticism at takabane@hotmail.com?

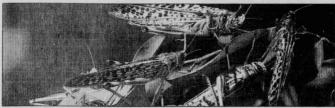
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Fric Gonzalez



# The dog days of summer

Joel Issac Frady

Joel Issac
Frady
Older people. The authority debane have over them, the money they have to get from them, and the car are only a few of the complaints they have when it comes to this relationship. With all of this already dividing the two groups, the youth are bound to complain, yet they get even madder when the response they get is, "When I was your age, we had to ride unicycles five miles just to get our date." And whether they like it or not, they wait a long time to be able to say those fateful words. "Believe me, all of you who have been waiting for that time to come, it finally has, and it's called "summer."

A few nights ago, my morning the sound the come of the sound th

to come, it finally has, and it's called "summer."

A few nights ago, my roommate and I couldn't sleep, so we decided to do what we always did on those sleepless nights; walk around for no apparent reason with no particular place in mind. As we turned down Brent Road, I noticed something strange in the window of a house on the right. It was a digital timer reading down the days, hours, minutes and seconds until school started back. Suddenly it was all clear. We hate summer. As sad as it may sound, the exact same period of the year we used to look forward to is now the period of the year we dread. Why is this the case, you might ask. Why has this friend we used to wait nine.

months to see suddenly become one of our greatest adversaries?

The answer is easy: people and responsibilities "When I was eight..." all my friends lived either down the street or no further than Mom was willing to drive me. All those people that you know, those friends you made in school aren't all at the school by choice alone. The county tolk them where they'll be in school. Summer hits, they're all vill there. College, on the other hand, is different. Most people choose to come to school here ther's only a few people that come because the county (errither parents) tell them that's where they'll be. Seeing as how all of these people make this decision from all kinds of random places, when summer arrives all your friends aren't as close as they used to be.

In a few fateful days, your friends are all three hours away in some little town where the barber (oh, I mean hair stylist, for all you politically correct people) cut their parents' hair too, your girlfriend is in Atlanta and all that time you used to spend going to classes and having fun is now spent waiting tables 40 hours a week. Even bigger than that is the responsibility factor. Now that we have our own cars, we can get places faster, so two hours away to see some friends shouldn't be too big a deal. Then it hits you; rent for dorm fees, if you're still on campus). Over the summer, there are no student loans to back you up if things are thin, and to pay for

rent, bills, books, etc. you have to work quite a bit more than usual. In fact, by the time that you're done working, you don't even feel like hanging out with people here in Raleigh, much less driving out of town to see people.

Even further away are those famous summer beach trips to the beach, the mountains, Carowinds ... trips you'll end up making when school gets back in session and you can take five minutes to breathe. When the people that you really want to go with are able to go instead of your having to go with those drunks that annoy you in the first place.

Soon enough, the monotony of eat, sleep and work will be over and we'll have said, "When I was in college ..." enough times to feel old. Just remember, you're not: the agony of day to day life shouldn't ever set in, especially not at this point in life. We're still Toys R Us kids' We should be having more fun and worrying a whole lot less.

What I'm trying to say, honestly, is this: Anyone want to go to the beach' I'm feeling next weekend. I really am, we can all pack into one hotel room to keep expenses down and pack our food in advance so we still have rent money. But I do at least call a spot on the beach with Joel? Famall him ar

Want to go to the beach with Joel? Smail him at jbfrady@unity.ncsu.edu.

# **Newer** is not necessarily better

Shown
Barnes

The purchased my first new car this summer. It took took of hard work, corner cutting, scriffice and a loan from my parents to come up with money for a reasonable downpayment.

The purchase of my shiny new car didn't prompt a wild carefree joynthem to the depicted in some B-rated movie. No, not at all. My new car created one more thing, one really big expensive thing for which I am responsible.

This car has my name on the title, as well as the thick book of what seems like thousands of payment tickets.

Ins car has my name on the title, as well as the thick book of what seems like thousands of payment tickets. But this is what I've always wanted. Now I can firmly say, "I'm going out to my car," as opposed to the previous, "I'm going out the the car," Speaking of previous cars driven. I was once the proud driver of a 1988 Honda Prelude. It was white, super sorry with a surroof and a metal strip across the lower part of each side with the word "Prelude" printed in bold letters. One day while driving to the ibrary some guy rear ended me and totaled it. That tragedy led to the '92. Nissan Sentra. I was no longer the cool sports car driver. I was now the driver of a "little tin can," as my mother called it.

Nissan Sentra. I was no longer the cool sports car driver. I was now the driver of a "little tin can," as my mother called it.

These cars shared one great feature—they were compact. Parking in crowd-ed lots in between two huge SUV's posed no problem for me, never leaving a ding or scratch on a neighboring vehicle. I would toss my head back and laugh as my passenger would meekly ask, "Do you really think we can fit in there?" Of course we could ... I was driving a compact car.

Now, let's fast forward to Summer Session 2001 at N.C. State. I'm driving my fresh-off-the-lot 2000 Sentra (my dad really likes Sentras). One of the changes moving from the '92 to the 2000 Sentra is that it's no longer compact. Compact is so passe, Think of the car commercial where they scratch out the word compact with a big red X - or

the one where the couple sits on their sofa as it turns into a car, suggesting the car is big and roomy just like their living room. The examples are endless, but the bottom line is that with the emergence of SUV's and the concept of needing personal space, cars are roomier, which equates to bigger.

Here's where summer session and my cool, new, roomy, adult-like car that I'm responsible for comes into play (for real this time). I'll explan what I call my four easy steps to devastation:

1. I drive to school and unload all my belongings for the next 10 weeks, which, by the way, are spilling out of all four doors and the trunk.

2. I then park my car in the clearly marked parking spaces in front of my dorm.

dorm.
3. I return a few hours later to see a ding in the side of my car.
4. Repeat steps 2 and 3 until both the driver and passenger side are dinged

4. Repeat steps 2 and 3 until both the driver and passenger side are dinged up.

Actually, the word "ding" may be a little misleading. I'm not talking about a "WHACK" causing paint chipping and paint transfer, which I'm sure was followed by maniacal laughter from the perpetrator.

Where does the madness end? There are currently 1.172 construction projects underway simultaneously on NCSU's main campus right now. I have yet to see white line removal crews removing the out-of-date, ridiculously small parking lines from the pavement to allow the white-line-drawing crews to replace them with lines people can not only park in, but also open their doors without first looking around to see if the owner of the neighboring car, or any potential witnesses, are around.

This story about my new car is just another way to say that NCSU Transportation needs to fix many parking problems on our campus.

\*\*Ouestions?\*\* Comments?\*\* Email Shawn

Questions? Comments? Email Shawn at Shawn\_Barnes@hotmail.com.

# Why Do Most Ads Not Mention Price?



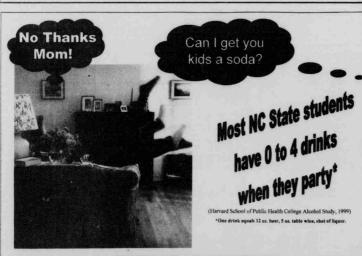
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# POLL

media. Amato and his players realize that they won't be able to sneak up on anyone this time around.

games."
Virginia and head coach Al
Groh took fifth in the rankings,
leading a group of four teams
with new coaches at the helm.
North Carolina was voted into
the sixth slot after a 6-5 season
in 2000. Maryland followed in
seventh place, while Wake
Forest ended up eighth.
Duke brought up the rear of
the poll after completing last
season winless.

## DEPTH

whom are freshmen or trans-

whom are the control of the control

Class Contrelere Fotolani The decline in numbers is partly due to a few academic casualties. Amato said that a pair of returning players, conerback James Walker and safe-ty Quenton Allen will not play this season due to trouble in the classroom. Offensive lineman Reggie Poole is currently taking classes during the summer session to try to bring his grades up, but Amato isn't sure if Poole will be able to reach the required marks.

"We have a question mark

up, bit Amato isn't sure in probe will be able to reach the required marks.

"We have a question mark right now in Reggie Poole academically," Amato said. "I don't think he's going to make it. I'm not really counting on him to make it to be perfectly honest with you."

Walker played in every game for the Pack last season, starting eight of them at cornerback, including the MicronPC.com Bowl. He finished his freshman season with five pass breakups and 32 tackles. Meanwhile, Allen played in just four games, mostly on special teams.

Poole was a valuable addition to the Pack offensive line last year after transferring from Mississippi Gulf Coast Junior College, starting every game but one. If Poole is unable to play this season, State has to play this season, State has to find a way to keep its already thin line healthy.

"We need everybody," Amato said. "We're going to have a big discussion this coming week about personnel and who we

# could possibly move from defense to offense that might could help us this year, whether it be for a starter or a backu-Let's face it, if we can't protect that quarterback, then we've got a problem."

that quarterback, then we've got a problem."

The Pack is also having trouble with a pair of recruits. Linebacker Kennie Covington did not qualify academically and will attend prep school next year to try to raise his grades. In a somewhat stranger situation, wide receiver Tramain Hall's eligibility is in doubt. Hall, who enrolled at State during the spring semester, graduated from high school early and easily had the grades to qualify for college. According to a report in Saturday's Charlotte control of the state of th

"We're waiting to hear the final results from the clearing house," Amato said.



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## NOTES

Winston-Salem Journal sportswriter, is given to the top female student-athlete. Battier recorded \$4.5 votes and finished ahead of Georgia Tech golfer Bryce Molder who tallied 14.5 votes and Florida State football player Chris Weinke who received eight votes.

On the women's side, Adams finished with 44 votes while Clemson track and field performer Cydonie Mothersill received eight votes. North Carolian field hockey player Jana Toepel was third with seven votes followed by N.C. State and Florida State baskethall players Tynesha Lewis and Brooke Wyckoff who tallied five votes apiece.

Battier was the recipient of the 2001 Wooden and Natismith Awards as the nation's top college baskethall player. He was the consensus National Player of the Year and the 2001 National Defensive Player of the Year for the third consecutive season.

or the third consecutive season.

In his final season, Battier led Duke to its third national title in basketball as well as the ACC regular season and tournament titles. He was tabbed the 2001 ACC Tournament MVP and the 2001 Final Four Most Valuable Player. In February, Battier became only the 10th Player in Blue Devil history to have his jersey retired.

The National Player of the Year in women's lacrosse, Jen Adams led Maryland to the NCAA national Championship, the ACC regular season title, a 23-0 overall record and a final ranking of No. 1. Adams was the 2001 ACC Player of the Year, Honda Award winner for lacrosse and 360 Lacrosse and 360 Lacrosse with Se goals and 60 sassists for an NCAA Division I record 148 points, During her career, she totaled 267 goals, 178 assists and 445 points, setting the all-time collegiate points record in women's lacrosse history.

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Call Mike at 789-4938
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Roommate, Ascelet Includes a Roommate, Ascelet Includes Includes

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ia@eos.ncsu.edu.

tact Tvier 310-3091

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bert/2BA, W/D, refrigera-tor, microwave oven, lots of parking available. One year old. \$900/mo. Available immediately. Call 846-7351

Call 846-7351

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Back the



# Wednesday



# Wolfpack swimming inks more signees

N.C. State head coach Brooks
Teal continues to reel in recruits for
the 2001-02 season.

speris statt keport

The N.C. State swimming and
diving team has signed more athletes for the speciming scason,
head coach Brooks Teal
announced Tuesday.
Teal welcomes Rachel
Bumgardner (Raleigh), Laura
Cutler (Winston-Salem),
Elizabeth Herron (Norcross, SalLindsay Holman (Victor, N.Y.),
Erin Trau (Alpharetta, Ga.) and
Christy Welch (Ft. Lauderdale,
Fla.) to the mix.
Bumgardner, a graduate of

Bumgardner, a graduate of Broughton High School, has

excelled in butterfly and back-stroke events. Bumgardner boasts top times of 59,21 seconds (100-yard butterfly), 2:06,10 (200-yard butterfly) and 2:08.70 (200-yard backstroke).

butertity and 2-buckstroke.

Cutler, an R.J. Reynolds High
School graduate, was named AllCentral Piedmont Conference as a
senior/and was a member of the
two-time national champion
women's team. She was fast in the
200-yard individual medley
(2:09.35), the 400-yard IM
(4:29.75), the 100 butterfly
(58.20) and 200 butterfly
(2:05.2).

Harron, a eraduate of Norcross

Herron, a graduate of Norcross High School, was a Junior National qualifier. Her experience in the sprint freestyle and butter-fly events should prove invalu-able for the Wolfpack next sea-

son. She posted top times of 56.10 (100 butterfly), 24.13 (50-yard freestyle) and 52.45 (100-yard freestyle).

Holman, a 2001 Victor High Holman, a 2001 Victor riight School graduate, was a two-time high school All-American during her prep career. One of the top sprinters in the nation, Holman boasts top times of 23.80 (50 freestyle) and 52.36 (50 freestyle). She was coached by Michael Kennedy of FAST Fairmort

Fairport.

Newell, a Branford High School graduate, is an athlete on the track as well as the pool, carning alfaste honors in the high jump and hurdles. She has top-ranked times to 100-yard backstroke (57.46), as well as the 50 freestyle (24.5) and the 50-yard backstroke (26.8). She was coached by

Stingrays.

Trau, a Milton High School graduate, will look to make her impact on the team in the breast-stoke and IM events, where she has tremendous ability. Her top events include the 100-yard breaststroke (1:06.1) and 200-yard breaststroke (1:06.1) and 200-yard breaststroke (2:21.13). She was also coached by Tim O'Brien of Swim Atlanta.

Welch a 2001 graduate of St.

of Swim Atlanta.

Welch, a 2001 graduate of St.

Thomas Aquinas High School,
was a state finalist in diving all
four years and should add to the
already-powerful Pack diving
contingent led by head diving
coach John Candler. She was
coached by Paul Brietfeller.

State will also welcome two transfers this upcoming season with the addition of Andy Seitz

Seitz comes to the Wolfpack rom South Carolina, One of the from South Carolina. One of the top 200-yard freestylers nationally out of Scott High School. Seitz should contribute greatly to a young corps of middle-distance swimmers. Seitz also has experience in the backstroke events and could figure prominently there this season for State.

this season for State.

Curran, also from South
Carolina, was a conference finalist in her first two seasons at USC.
She should contribute immediately in the 100 and 200 freestyle
events as well as relays. In high
school, Curran was a state finalist
in the 200 freestyle. She boasts
top times of \$2.6 (100 freestyle),
1:50.1 (200 freestyle) and 2:05.1
(200 IM).

### football

### New blood at the top

All it took was a quick look around Monday at the 2001 Atlantic Coast Conference Football Kickoff to realize the conference is going to be very different this year. During the first session of coaches interviews, new Wake Forest head coach Jim Grobe sation one corner of the room, introducing himself to the throng of media. In another corner, Virginia's

some of his favorite say-

wing out be of his Jeremy

An hour and a half later. Ralph Friedgen, Maryland's new head man, took a seat and began talking about his first opportunity as the leader of a program. Meanwhile. North Carolina's John Bunting discussed his plans for the Tar Heels.

The ACC's four new head coaches are at the forefront of one of the largest coaching turnovers in the league's history. Factor in the fact that eight of nine teams have new offensive coordinators (oddly enough, Duke, which ranked dead last in the ACC in total offense, is the only one not switching), and the upcoming season promises to be one of the wildest ever. Aside from just being new faces, the quartet of Grobe, Grob, Friedgen and Bunting has brought a breath of fresh air into the conference, especially for their respective teams. When the players from Wake Forest, Virginia, Maryland and UNC talked to the media Sunday, they all had a gleam in their eye and looked excited about the upcoming season. It was the same look that N.C. State's players look and before the 2000 season when Chuck Amato and Tommy Bowden at Clemson the year before, these four guys have stepped in and made their players believe they

made their players believe usey can win.

All four seem to have an intensity about them. Georgia Tech head coach George O'Leary, who is now second in the conference in tenure behind Florida State's Bobby Bowden, believes that will ultimately help make the whole ACC better.

"I've said before that I think the added coaches are going to bring a toughness to the conference that was somewhat lacking." O'Leary said.

Three of the new head coaches — Groh, Friedgen and Bunting— are alums of their respective schools, bringing the total number of alumni coaches in the league up to five. The strong ties to those schools gives those gus added incentive to win.

The four men collectively bring a world of experience into the ACC, as well.

Groh has a Super Bowl ring in his possession from his days as an assistant with the New York Giants, and he was the head man with the New York Jets last year. Friedgen was the offensive confinator with the San Diego Chargers during their run to the Super Bowl in 1999 and helped take the New York and the specific hard the super Bowl in 1996 and spent the last four years running the Tech offense. Bunting helped the St. Louis Rams' to the big game in 1999 and helped take the New York and the specific hard with the San Diego Chargers during their run to the Orleans Sanist to the NPL, playoffs last year. Grobe is the only member of the group who hasn't coached in the NPL, but he did urn Ohio, a school with a sterling academic reputation like Wake, into a consistent winner in the Mid-American Conference.

Despite the credentials of their new coaches, the four teams that the made changes at the top arm't guaranteed immediate success. But they will make life tougher on the rest of the ACC.

Jeremy Ashton wishes the ACC would host more events in Charleston. E-mail jeremy@tech-niciansports.com or call 515-2411.





Florida State dominated the ACC preseason poll once again.

## N.C. State was picked fourth in the 2001 ACC preseason football poll.

Jeremy Ashton

CHARLESTON, S.C. — For the first time since it entered the Atlantic Coast Conference in football in 1992, Florida State may have some kinks

ball in 1992, Florida State may have some kinks in the armor.

The Seminoles lose 14 senior starters from last year's Orange Bowl team, including Heisman Trophy winner Chris Weinke. With all those players gone, the door could be open for another team to end FSU's dominance in the ACC. Or so Seminoles head coach Bobby Bowden would like everyone to believe.

"It hasn't been that way in so long, I'm kind of liking it," Bowden said Monday at the 2001 ACC Football Kickoff.
If the Seminoles' streak of conference titles is in

liking it." Bowden said Monday at the 2001 ACC Football Kickoff.

If the Seminoles' streak of conference titles is in jeopardy, very few in the ACC are ready to accept it. In a poll of 70 members of the media conducted at the Kickoff, FSU was once again picked as the clear-cut favorite to take the conference, picking up 64 first-place votes.

"Are you kidding?" N.C. State head coach and former FSU assistant Chuck Amato said when saked about the possibility of the Seminoles being vulnerable. "They have players; we all Know that Every year, they're in the top five in recruiting, and that's why they end up in the top four in playing because they coach those good kids."

The theme for the weekend at the Kickoff was trying to figure out what it would take to dethrone FSU. Since entering the conference, the Seminoles have compiled a 70-2 record, losing only to Virginia in 1995 and State in 1998. Bowden's team has won at least a share of the league title every year and has won two national titles during that time period.

The league's other coaches agreed this weekend that the drive to oust FSU from the top spot has made the entire conference stronger in football. Some of the most notable improvements can be seen in the changes being made in facilities, such as the renovations currently underway at State's Carter-Finiley Stadium.

"The league has got a very bright future, and again, I think it goes back to what Florida State has done," Amato said. "Everybody wants to catch them, not just in our league, everywhere." Eventually, someone has to take down the Seminoles, and every coach in the league wants to be the one to do it, including Bowden's own son, Tommy.

"I'd like to simply for family vacations," Tommy Bowden said. "I'd like to walk in there and say. 'Hey, I'll pick up this tab, boys, Ya'll are struggling right now."

Georgia Tech, which returns 18 starters from last rugging right now."

Georgia Tech, which returns 18 starters from last the struggling right now."

Georgia Tech, which returns 18 starters from last the struggling right now."

Georgia Tech, which returns 18 starters from last the team that most experts think stands the best chance of knocking off the Seminoles, something the Yellow Jackets have almost done two years in a row.

"It's no longer [a moral victory]," Tech head

ne reliow Jackets have atmost done two years in a row.

"It's no longer [a moral victory]." Feeh head coach George O'Leary said of playing FSU close.

"They were utterly disgusted and depressed after last year's game that they had a chance to get something done, and they didn't get it done."

Clemson received the other first-place vote and placed third in the poll. The Tiggers also finished 9-3 in 2000 and bring back Heisman candidate Woodrow Dantzler.

The Wolfpack, the surprise team of the conference last year at 8-4, was ranked fourth by the

See POLL Pa

# Depth creates concern for Amato



N.C. State running back Ray Robinson was one of severa ACC players who showed up at the ACC Football Kickoff

# ♦ N.C. State will go into the 2001 season shorthanded on the depth chart again.

Jeremy Ashton

CHARLESTON, S.C. — N.C. State head coach Chuck Amato knows what it takes to build a championship program, something he witnessed first-hand as an assistant at Florida State.

One of the key ingredients in the championship recipe that Amato frequently points to is quality depth. Like last season, however, depth is something that may plague the Wolfpack in 2001.

2001.
Amato said State went into last season with 82 players on its roster. According to the most recent count by his staff, the Pack only has 75 ready to suit up for the upcoming year, 30 of

## **Notes**

### Holt added to Jim Thorpe watch list

Terrence Holt, a junior strong safety, has been named to the Jim Thorpe Award watch list for the 2001 season. Holt, a Gibsonville native, earned second-team All-ACC honors last season after compiling 89 tackles, fourth highest on the squad. He allocked three kicks last season for the Wolfpack. Holt was

also named the Pack's Most Improved Defensive Back for 2001 spring workouts.

2001 spring workouts.

The watch list is derived from a compilation of players named on All-America teams and honorable mention charts published by various preseason football magazines. It is not a list of final candidates, and players not listed may still receive consideration for the Jim Thorpe Award.

The progress of potential

winners is tracked throughout the season. A screening

Three finalists will be announced the Monday before Thanksgiving. They will be

invited to ESPN's College Football Awards Show at Disney World in Orlando where the winner will be announced Dec. 6.

Battier and Adams Athletes of the Year

Duke basketball player Shane Battier and Maryland lacrosse player Jen Adams

have been named the Atlantic Coast Conference male and female Athletes of the Year for 2000-01, as voted on by the Atlantic Coast Sports Writers Association.

The Anthony J. McKevlin Award, named for a former sports editor of The News & Observer, is given to the ACC's top male student-athlete, while the Mary Garber Award, named for a retired