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This Week

Youths solo at Sun Seminar '87

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Babysitting and Summer School reviewed

page 4



An Award-Winning College Newspaper

Volume 56, Issue 5

Embry-Riddle Aeronautical University, Daytona Beach, Florida

August 5, 1987

Prominent grads honored

Luncheon will be given in tribute to outstanding seniors

By Phyllis A. Salmons
Special Advisor to the Senior Class

The Senior Academic Achievement and Involvement Luncheon will be held on August 14 in honor of those graduating seniors who have excelled in their academic and/or extracurricular pursuits while at Embry-Riddle Aeronautical University. To receive an invitation to the luncheon, a graduating senior must have a cumulative grade point average of 3.5 or higher or must have served as

Outstanding Service

The following students will be honored on the basis of their outstanding service to the University:

Jerry Barclay Scott Cooper David Blair Graham Crippin Daniel DiMuccio William Esteski Michael Gremel Diane LaLanne Greg Manning Walter Gleznawski Ian Redhead John Rapoff Mark Stern-Monaghy Mark Tolgo Eric White

Academic Achievement

The following students will be honored on the basis of their outstanding academic achievement:

Jean-Paul Baarsma Jerry Barclay David Blair Jonathan Burton Curtis Deiter Mark Gale Thomas Hartstein Veronica Ilku Bradley King Douglas Lampe William Perkins Andre Spina Richard Swift

President (highest ranking student representative) of a University Club or Organization.

The Senior Academic Achievement and Involvement Luncheon is a relatively new addition to the graduation calendar. The first such

See GRADS, page 4

Fix seen for parking problems?

By Susan C. Salls

that will eliminate only a small number of



Photo credit: Robert M. Ross

Alumni meet for 3rd annual reunion

By Chris Legvold and
Lenore O'Neill
Avion Staff Reporters

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Robertson, chairman of the Parking & Traffic Committee, requests that everyone remain patient while the committee seeks a solution with long range effects rather than making only temporary adjustments. According to county codes, the ERAU campus has several hundred parking spaces in excess of those required by law. "We're trying to keep parking permits, historically, a large portion of students and faculty drive their cars to campus. Over 3200 permits were issued for the 2200 parking spaces during Spring of 1987. New university policy will not allow those keeping freshmen who reside in dorms to keep a car on campus, but

are hindered by construction codes. Other

See FIX, page 4

Alumni meet for 3rd annual reunion

By Chris Legvold and
Lenore O'Neill
Avion Staff Reporters

Embry Riddle held its third annual Alumni meeting from July 24-26. The meeting, which brought back several alumni, was a success. The first scheduled event of the weekend was a barbecue dinner held in the University Center; among the guests were Mr. and Mrs. Stephan an Embry-Riddle graduate of 1928. John Paul Riddle, Honorary Reunion Chairman, was also a guest and various other Embry-Riddle alumni.

One of the returning alumni, Mr. Bob Minter, was reminiscent of the outstanding reputation that Embry Riddle

has throughout the aviation industry. He stated, "Major aviation companies highly respect Embry Riddle graduates for their knowledge in aviation."

On the second day, after a continental breakfast, a University update and discussion, and between the campus tours, the alumni lunched in the University Center. Speaker Tom Petit, Director of Independent Studies, recognized accomplishments in five year intervals of graduating classes since the nineteen twenties.

Later, most of the alumni acquiesced to the Florida sun and the Tim W. Davis swimming pool for a pool party. Jean Snyder, a counselor on campus, and members of Theta Phi Alpha sorority managed to have the water-balloons filled, and the ice on hand for some

lighthearted games. These included the ice-toss, the ball-between-the-legs race, the water-balloon chest-press race, and the occasional hurled water-balloon. A dice-jockey spinning forty-fives, and ice-cold beer and soft drinks complimented the day's activities.

The peak of the reunion was Saturday evening's event, entailing a gala reunion banquet at the Daytona Hilton. The banquet began with a cocktail hour followed by the grand arrival of alumni with University executive officers. Dinner followed, with such notable speakers as John Paul Riddle, who spoke of the University's integrity, and Edward W. Stimpson, Chairman of the Board of Trustees, who spoke of the

See MEET, page 5

Upward-Bound classes conclude ERAU participants win big in state games

By Martin Smith
Avion Staff Reporter

The Embry-Riddle Upward Bound program has been helping motivate college bound high school students here since 1975. According to program counselor John Baldwin, the program runs year round but is more visible Summer B term, when the students live on campus and attend normal school hours.

The program is funded by the Office of Education in Washington D.C., which authorizes Embry-Riddle to serve up to 65 students per year. Students from the area public schools attend academic courses designed to give them a head start on their upcoming classes.

The applicants for the program are chosen on the basis of academic potential. According to Baldwin, the program is not designed for persons with high

GPA's, but rather for those who most likely to benefit from the head start the program provides.

A student who meets attendance and performance criteria is allowed to participate in a special activity. This summer's activity was a trip up to Mayport Naval Station. The students were flown in ERAU's 172's.

Every summer, students compete in a wide upward Bound Olympic competition. Activities include swimming, track, tennis, as well as academic competition.

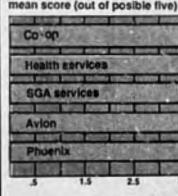
This year, Baldwin's program took first place in the swimming and tennis competition as well as the overall team.

The college event is an academic quad-style contest where the contestants must answer academic questions. Baldwin commented that this victory was particularly commendable because many other universities have a much larger base to draw contestants from.

Additionally, respondents were able to list the three best and worst things about ERAU and provide any additional comments about the school.

According to the Director of Institutional Research,

Highest ranked student services mean score (out of possible five)



Source: Graphic by Tom Van Winkle

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Graduates respond to survey of university

By Steve Cagle
Avion Staff Reporter

A survey of graduating students from the spring 1987 graduating class revealed that the most frequently cited reason for their attendance at Embry-Riddle was the school's reputation and aviation orientation.

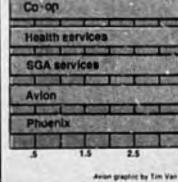
The survey was initiated by a group of individuals throughout the university and the subcommittee of the Daytona Beach Campus Administrative Council. Members of this committee are Wayne Botomsky, Bert Campbell, Dr. Daniel Koenig, and Elmer L. Stimpson. The control or baseline group was included to provide possibly contrasting results since they consisted of potentially unsuccessful students as well as students who had not been at ERAU as long as the graduates.

The survey asked students to rate various aspects of the university including administration, academics, student services, parking, facilities, and attitudes of faculty and staff. Quality of instruction and student satisfaction were also rated according to their trend (getting better or worse).

Additionally, respondents were able to list the three best and worst things about ERAU and provide any additional comments about the school.

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By Martin Smith
Avion Staff Reporter

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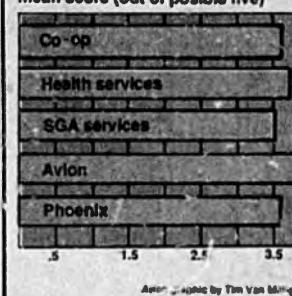
See MEET, page 5

Graduates respond to survey of university

By Steve Cagle
Avion Staff Reporter

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After graphic by Tim Van Milgen

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Inside the Avion this week

By Paul Okumu
Avion Staff Reporter

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TRIVIA - The number of final copies of the U.S. Constitution printed in 1787 by the Publishing house of Dunlap & Claypool was 500. The number of original printings in existence today is 8 or 9.

The intersection at Catalina Avenue and Clyde Morris Boulevard became a traffic hazard when traffic increased with the introduction of a second entrance to ERAU. The Department of Transportation (D.O.T.) and Embry-Riddle have made plans to be implemented this year to make this intersection as trouble free as possible.

Dr. James Harrison, Director of Facilities and Planning, made a request to the D.O.T. for adding a traf-

fic signal at the Catalina and Clyde Morris intersection. This request was approved last February.

The D.O.T., in its study, observed the need for a signal with pedestrian features, and it intends to do more than just install traffic lights. Because this project was expanded to include road improvements, it will not be complete by December '87 as previously planned.

Plans for the intersection include a northbound left turn lane on Clyde Morris, making the boulevard a five lane road at the intersection. Catalina Avenue will be widened to provide a left turn lane. There will

be a new Medical Center driveway directly opposite Catalina Avenue, replacing the existing one opposite Dorm 1. The adjustment will eliminate traffic hazards caused by both the northbound traffic turning left to Dorm 1, and the southbound traffic intending to turn left into the Medical Center.

Alongside the D.O.T. project, ERAU will construct a side walk from Dorm 2 to Catalina. It will continue beside Catalina Ave, cross Clyde Morris Blvd, and finally lead to the newly acquired Airway Science Simulation Laboratories.

Catalina entrance handles nearly half of the traffic to the school, the D.O.T. project is badly needed.

According to Mr. G.M. Gilhuly, D.O.T.'s District Traffic Operations Engineer, this project should be completed by July of 1988.

Editorial

**Avion loss;
Editor-in-Chief resigns**

By Timothy S. Van Milligan
Avion Editor-in-Chief

This issue of the Avion terminates my existence as Editor-in-Chief of this SGA division. As many of you know, I was elected to this position late last Fall, and have served two of the three trimesters for which I agreed to take charge; last Spring and this Summer. My reasons for leaving is basically this: I'm broke, and the job doesn't pay well enough for me to stay on any longer.

I would like to take this opportunity to thank everyone who has helped me out. First there is our Advisor, Dr. J. Roger Osterholm. He's the person that carries the continuity of the Avion from editor to editor. He has kept my butt out of legal trouble more than once, and he has been a constant verbal support of the newspaper to anyone who would lend him an ear.

To mark the most distinguished person or newspaper staff, each trimester the Editor-in-Chief gives out a special award called the "Editor's Award". This year the award went to the Avion. I can't imagine how many people don't realize the amount of time that is spent each week to produce the newspaper, and when they find out that our doors are open an average of 18 hours a day, they are surprised. Larry Rice spent a large portion of those 18 hours in the Avion office putting together the advertising copy for each issue. Larry, thanks, the paper wouldn't be the same without your help.

The Editor's Award for the Summer term also goes to someone who has spent a large portion of time in the office, and has put a lot of time and care into assignments for the newspaper. I can't mention this person's name just yet as it will spoil the surprise at the last Avion get-together. But to who-ever you are, thanks for your help.

Lastly, I would like to thank you students! body for all your support of the Avion. One of the problems we faced last Spring was getting copies of the newspaper distributed to everyone. If you didn't get your copy by 1:30 on Wednesday afternoons, we were forced to keep the newsroom locked around campus until it was empty by the time you got there. Larry Rice spent a large portion of those 18 hours in the Avion office putting together the advertising copy for each issue. Larry, thanks, the paper wouldn't be the same without your help.

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The Avion, probably unknown to the Administration, is being used as a selling point to attract students from the Embry-Riddle Aeronautical University to come to our school and their parents, the campus group stopped off in the library, and each and every person in the group was given a copy of the latest issue of the Avion. The student newspaper that can be used as a small selling point to recruit new students, is a newspaper that must be worth reading. This also shows the pride the student tour guides have in our newspaper, that they are willing to go out of their way to display our hardware.

This past Spring, the Avion received four major awards as a student newspaper: first place for best design and two for overall design of the newspaper. I have no doubt that awards will still be coming in during the Fall for the Spring and Summer issues. But to you, the students, these awards really don't mean a whole hill of beans, but what does is the paper itself. I am proud to have served this university, to have done my very best to give you our readers, something to look forward to each week, and in the process, to add honor to the university's image.

As any editor of a good newspaper will tell you, the job is very tough.

When you are the editor of a good newspaper, everyone wants to use the newspaper for their own personal gain. To the people who do this, to the people who are too selfish to care because I have referred to them as anything they wanted, I'm sorry your plan didn't work out. I believe it was my duty as editor to keep the Avion a great newspaper, and in the process, I've had to sacrifice other people's wishes.

Finally, I would like to say "good luck" to the newly elected Avion Editor-in-Chief, Paul Novak. It is an almost thankless job, and be prepared to watch your grade point average take a nose dive.

Thank you, and God bless you all.

**Letters to the Editor****I love the Bomb**

To the Editor:

Are you sick of the Rat Race? Tired of the same old daily grind?

The one sure cure for the frustrations of modern life would be a quick exchange of Nuclear Warheads with either the Soviets or anyone else who would like to play. If you like, you're like billion people worldwide who are aware of the disadvantages of a modern lifestyle (such as Politicians, sitcoms and Mother-In-Laws) you wish to keep breathing for a few years longer. By maintaining the present military status quo we can hope to collect a few more free lunches.

Part of the beauty of the American system is that it breeds a desire in its people to not only survive, but to survive in style. It breeds people who are not satisfied to live in the shadow of the bomb. Our generation is unique in that we have the ability to change the current balance of terror. We can build an effective defense against the nuclear arsenals of the other world powers.

It opponents call it "Star Wars", implying that it is just a science fiction pipe dream. Its supporters call it the Strategic Defense Initiative (S.D.I.), and say that is can protect

us against the nuclear forces of the Soviets. Whoever you ask will tell you that the system will be tremendously expensive, costing over a trillion dollars. Is it really worth it?

"YES!" For not only will it give us the first national defense policy since the advent of the bomb, but it will establish us once again as the world leader in space. The adoption of S.D.I. would shift the nuclear strategy of the United States from the concept of MAD to Manually Assisted Destruction (or M.A.D.).

The Department of Defense appropriately calls it toward Assured Survival. Since a major portion of S.D.I. will be space based, it will require the development of more efficient launch vehicles.

The idea of S.D.I. was originated by the High Frontier Foundation, led by former CIA director and retired Air Force General Daniel O. Graham. They conceived of a system that is an economic program as well as a military one. Included in the cost would be the development of a space-based Solar Power System, as well as a more effective search to Low Earth Orbit (LEO) transportation system (the Aerospace Plane) and a wide range of new technologies (in computers, lasers and robotics just to start) to support S.D.I. In short, "Star Wars" may even turn a profit!

If this sound unbelievable, consider the economic benefits of the Apollo project, which created an over \$100 billion dollar increase in the Gross National Product over its lifetime.

The digital watch calculator, home computers, personal computers, which many take for granted are all direct spin-offs of Apollo). Despite the difference in the programs, it is appropriate to make a comparison between Apollo and S.D.I.. In present dollars, taking inflation and a steady increase in the GNP into account, the cost of a single launch vehicle is about the same as the cost of launching a satellite.

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then the Planets. It will allow us to survive in style, and start us on the road to the stars. Is this not reason enough to love the Bomb?

Peter Anderson
Box 4257

Farewell Mr. Editor

To the Editor:

Long ago, in a tormenting fit of deep depression, I decided I wanted to become a part of the Avion staff. Don't ask me how, but miraculously I learned to enjoy the endless hours of reporting and production, the disappearance of the paper to our paper, and the free pizza on the job.

Well, Mr. Editor, I'm here to tell you that I am still on the staff because of the free pizza. I am also here because of the dedication, experience, and leadership you have given to this paper.

But, regrettably, it must end; the time has come for you to step down from the position of Editor-in-Chief. You will be missed. Knowledge and experience will be gone, forever lost. Perhaps the paper will survive, but it will not be the same. The time is nigh. Fare-thee-well. The King is dead, long live the King...

Chris Legovidis,
Production Manager

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Thank you, and God bless you all.

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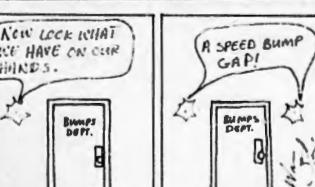
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Chris Legovidis,
Production Manager

Klyde Morris**Wes Ojeszewski**

CIVICH
Funded by the Students of Embry-Riddle

1987 the Avion Newspaper

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Timothy S. Van Milligan

Newspaper
Susan S. Selig
Sports Editor
Brian Mosdell
Photography Editor
Robert M. Ross
Production Manager
Chris Legovidis

Avion Advisor
Dr. Roger Osterholm
Business Manager
Robert Watt
Advertising Manager
Larry Rice

This week's staff: Wes Ojeszewski, Marty Smith, Art Daplesio, Manuel Fernandez-Longo, Mark Stern-Montgomery, Steve Cagle and Lenore O'Neill

The opinions expressed in the Editorial are those of the majority of the editorial board members and not necessarily those of the university, the Staff of the Avion, or the members of the student body. Opinions expressed elsewhere are those of the writer, who is identified.

Letters appearing in the Avion do not necessarily reflect the opinions of the editorial board. Letters intended for publication should be typed or printed. Letters may be printed as they are written, or may be edited for brevity and clarity. Letters shall be limited to one page. All letters must be accompanied by the name of the writer. Names may be withheld on request at the discretion of the editor.

The Avion Editorial Board members are: Timothy S. Van Milligan, Susan Selig, Brian Mosdell, Tom Julian, Chris Legovidis, Rob Watt, and Larry Rice.

The Avion is an Associated Press member newspaper, and subscribes to the Columbia Scholastic Press Association, the Avion is a member of the Columbia Scholastic Press Association, College Media Advisers, and the Associated Collegiate Press.

The Avion is produced by a volunteer, student-journalism staff weekly throughout the academic year. The Avion is funded primarily through student government fees and advertising revenue.

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Correspondence may be addressed to: The Avion, Embry-Riddle Aeronautical University, Regional Airport, Daytona Beach, Florida 32014 Phone (404) 229-6046.

Open Forum

Non-smokers rights infringed

Should cigarette smoking be banned from all university buildings?

By John Walter
Writing Center Tutor

We are fortunate as Americans to have the chance to realize our dreams. Not only should we feel fortunate to be able to dream, but also to freely voice our opinions as allowed by our constitution. The idea that we should be governed by the opinion of the majority was also set forth in this document which has so wisely set the precedent in our land for over two hundred years. Therefore, the opinion of the majority should prevail, since smokers are in the minority, their filthy, health threatening habit should not be imposed on the rest of the population. The time for complacency is over. Smoking in the university buildings at Embry-Riddle should not be permitted.

People who smoke infringe on the rights of non-smokers. How many times have you been in mid-meal only to have your olfactory senses fouled by a billowing smokestack puffing away next to you? An even worse scenario occurs when the cigarette smoker isn't actually puffing away but only holding the cigarette. No matter where you are sitting, the smoke drifts your way so you can't have the first unfiltered drag. Gee, thanks pal!

Don't non-smokers have a right to unpolluted air? Congress seems to feel we have a right to an unpolluted environment or else they would not have overridden President Reagan's veto of the Clean Water Bill. Other factions of government as well feel we have a right to an unpolluted environment. For example, Charlotte, North Carolina has a city ordinance that allows the police to arrest a person who imposes excessive levels of noise pollution on neighbors. Certainly noise pollution is less harmful to our well-being than cigarette smoking.

Not only are our rights being compromised by smokers, but our health as well. Students attending Embry-Riddle should safeguard their health at all costs. It is beyond logic that a

human being, spending from forty to sixty thousand dollars for a college education, would choose to commit a slow form of suicide by inhaling toxins into his body. It's too bad he won't be in good health in his later years to enjoy the rewards of his hard work in college. Say, isn't suicide against the law anyway?

Apart from the act of suicide, there is the act of homicide, or more specifically the act of inflicting serious injury upon another person so as to cause loss of life. Impinging smoke from cigarettes upon non-smokers has proven to lead to chronic illness and death for the passive smoker. It is not enough to say to people today that our lives depend on it; well, how about our careers depend on it! Everyone knows airline pilots cannot perform their jobs without a first class medical certificate deemed so necessary by federal aviation regulations. Pilots must be in tip-top health!

We are the future of aviation and we undermine all we aspire to as future pilots by not eliminating this threat to our health and our livelihoods.

Here at Embry-Riddle, one place where smoking is not permitted is the building which houses the Computer Science Department. Now, you may be asking yourself, "How does the Computer Science Department differ from other departments?" They have computers. "Brilliant!" you say. Well, why is there no smoking around these inanimate servants of man?—because smoking near them causes costly damage to these workhorses. Think twice guys! If it can damage a computer, guess what it is probably doing to you. We can buy more expensive computers, but try buying spare parts for the most useful machine of all, the human body. They are not only hard to find but they do not come cheaply. Let us wake up and exercise the right of the majority. Smoking should be banned from all university buildings, including the U.C.!

Youth get exposure to aviation

By Chris Legvold

Within the past two weeks, eighteen young adults have been attending a workshop designed to provide them with an "orientation to this dynamic industry while, at the same time provide exposure to university life." The program is called "Sun Seminar," and is being held here at the Daytona Beach Campus.

The 16-day seminar gives instruction to the participants primarily in flight training, but also in areas such as aviation maintenance, aeronautical engineering, and aviation law. The seminar is intended to give the student the necessary training to solo, along with the required ground instruction. The other areas of instruction are essentially lectures and discussions on careers in the field of aviation.

During flight training, the students receive 14 hours of dual instruction in a Cessna 172, 3.5 hours of oral instruction, and 1.5 hours of ground trainer instruction. If the instructors believe the students are ready to solo, they also have a half-hour solo flight. Twenty hours of ground instruction and completion of the flight instruction.

According to Charles Moore, flight and ground instructor for the seminar, "we've taken what is normally a 44 hour ground school for the private pilot and condensed it down to 14 hours of instruction." They move to the flight portion. Ground instruction is composed of basic aerodynamics, regulations, airport operations, weather, weight and balance, and aircraft performance.

The seminar is not all work, however; tours of the Jacksonville air traffic control facilities and

Kennedy Space Center are highlights. The Embry-Riddle Flight Team is also sponsoring the students in a model airplane contest, which will give the students an opportunity to apply what they have learned.

The program has been offered by Embry-Riddle University only in 1977-1979. Last year's program had five students, one of which is now attending the University. One participant of this year's program is also planning an aviation career by enrolling at Embry-Riddle in the Fall.

Embry-Riddle's goal is to provide the best possible education for those who seek a career in aviation. Sun Seminar fulfills this goal by exposing the participants to many aspects of the multifaceted gestalt of aviation.

Thune placed as P.R. director

ERAU Press Release

Daytona Beach, FL... Embry-Riddle Aeronautical University today announced the appointment of George O. Thune as Director of Public Relations.

Thune, who was formerly Director of Public Relations for Fairchild Republic Company (Farmingdale,

NY) will be responsible for the development and implementation of programs designed to further increase public awareness and appreciation of the University as the world's leading accredited institution of aviation higher education, according to President Kenneth L.

Thune, a licensed pilot, is also a lieutenant colonel in the U.S. Air Force Reserve where he is assigned as an intelligence officer.

SURVEY

(continued from page 1)

mean our findings, the response was a disappointing 27 percent of the surveys distributed. In the future, other methods of distributing and publicizing the survey may be tried to increase the response rate.

According to the survey, most graduating students entered ERAU with firmly established goals. Over 75 percent of them worked either on or off campus. Less than half

participated in intramural activities but 68 percent participated in some club or organization. Graduates were also more likely to form friendships with faculty or staff than the baseline group.

Student services were rated as generally good with the exception of the Health Services. Health Services and the Cooperative Education program being listed as strong areas. The only service rated "fair

to poor" was Dorms and University Housing.

While the faculty and academic quality received good marks, academic advising was rated low.

Individual responses to the best thing about ERAU included the student-teacher ratio, location, reputation, and the overall atmosphere. Parking was the overwhelming choice for worst attribute followed by administration, school spirit, tuition increases, and male-female ratio.

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C152 (5)	\$33.00
C152 IFR (2)	\$33.00
C152 Aerobat	\$33.00
C172 IFR (6)	\$44.00
C172RG	\$55.00
Warriors (IFR)	\$47.00
Super Decathlon	\$49.00

Rentals (Wet) Per Hour

Arrow (IFR) Air Conditioned	\$59.00
Mooney (Loaded, IFR)	\$59.00
Saratoga SP (Loaded)	\$90.00
Seminole (Twins) (2)	\$110.00
Seaplane (Lake Buccaneer) (Dual)	\$149.00
Beech Baron (Twin)	\$115.00
Simulator (AST 300 S/E & M/E)	\$16.00
Complete Aerobatic Course (C152A)	\$425.00

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What's Happening

Embry Riddle Goes to Jail

Like Ernest Goes to Camp, but Different

By Robert Ross and Brian Mosdell

The first thought that passed through everybody's mind was we were off to play with juvenile delinquents. What else would you expect at Tomoka Correctional Facility? If it's in DeLand, how long could it be? Well, not all inmates are convicted felons serving an average of 15 years. No 50-hour community offenders in this place.

All the guys laughed and joked...but we were there. Expectations changed to sincere concern as we crossed the two exterior fences and came into view and we approached the gate house. Nobody knew we were playing ball in concentration camp style prison. "Person will have to remain outside," said one of the guards. "We can't let them see us." From our stand point these men that were dealt a poor hand. Now we were about to play that hand.

Once inside, the tension began to increase when we realized that the prison inmates weren't really bonded together with a ball and chain. The first phase of processing before we would be allowed to enter the field of play, or should I say combat zone, was the famous airport metal detector. Theirs was a real security guard that was the security guard who noticed us of his new found hobby in proctology, should the modal detector go off. At all, we had been told the team would not be allowed to bring their knives to the game.

The experience the players lived was unique. It gave you a feeling of playing behind the wall with no communication against you. For one soccer team. It was quite a learning experience and a lesson in pressure play. Our team has been criticized in the past for being less than temper control. In this game, yes, we hit and you could tell about it.

In all honesty, it was quite a difference learning after prisoner's recall. The inmates were sincerely appreciative, thanking every last player for taking the time to treat them as people instead of caged animals. Many were so grateful, they offered cash prizes for too touching exercises. Some of the more popular players received marriage proposals.

Eagles Soccer 2, T.C.I. 0

The prisoners weren't very skilled in soccer. Some of their players didn't know the rules of the game. What made these guys so tough was their stamina and aggression. It was obvious there was a lot of pent up energy released during the match. The poor playing conditions didn't help. T.C.I. caught E-RAU off guard as the kick. The ball was crossed from the right side by Amer Busbara and Vlachos placed the ball into the lower right corner of the goal. In the minutes to follow, E-RAU missed a number of scoring chances keeping the inmates within striking distance.

The distance was not great enough for Eagles goal-keeper Chris Dusso, who was left at one end with his newly formed club and plain exposed in the Eagles' defensive zone.

The Eagles tallied again in the second half when some gutsy play by Andy Asensio and M-hammed Alshabani resulted in Asensio's first goal.

E-RAU Softball 4
T.C.I. 14

The Arion wanted to give other choices to the inmates. T.C.I. gladly accepted. E-RAU was represented by nine inmate players (one player canceled). Without a pitcher, the team's lineup had to be reconsidered. It was decided to try a new pitcher and let the opposition supply a catcher.

In the first inning, E-RAU pitcher "Chuck," whose last name is withheld for security reasons, walked the bases loaded to the turn of "you look mighty cute in them jeans." There was all down hill from there. T.C.I. took a three run lead after the fifth inning because of errors.

The inmates answered in the bottom of the Third, making the score 5-1. In the top of the fifth inning the Eagles rallied when Scott Harris, Alan Butterfield, and "Chuck" got timely hits to plate three, making the score 5-4. Just when Embry Riddle seemed they might come back, all hopes were crushed.

In the last four innings, the Eagles fell apart defensively. T.C.I. scored nine more times as virtually every E-RAU fielder wondered through at least one patch of twillight zone.

Daytona Beach Admirals: Hottest Team in Daytona

By Brian Mosdell

In the last four years, Daytona Beach has hosted three minor league baseball teams. Before the Admirals moved to town, this season, Daytona suffered as the Islanders, and before them the Astros, posted dismal last place seasons.

While the Daytona Beach Admirals are currently in last place in the Central Division of the Florida State League, they are the hottest team in the division since the All-Star break in late June.

The Admirals, a franchise for the Chicago White Sox, have rolled in the season's second half, compiling 25 victories against 10 losses. Most minor leagues have first and second half races to make league play exciting throughout the entire season. If the Florida State League followed this format, the Admirals would be in first place, fighting for post-season play.

Despite the team's horrendous first half start, the Admirals are making a playoff run. They are 13-4 in games played since the All-Star break.

To make the playoffs in the Florida State League, a team must finish first in their division, or have the best record of the remaining eleven teams. Currently, Lakeland is occupying the final playoff slot.



Hot on the Mound...

Daytona Beach Admirals pitcher Frank Pottestio (29) gets ready for a recent outing at City Island Park. Pottestio is hot, having won six of his last eight decisions.

The Admirals have twenty seven games remaining. The team has been playing great ball of late, and even if they fail to make the playoffs, their first season is a success. Come out to City Island Park and witness the excitement with some friends, tickets are cheap. Look forward to E-RAU student discounts next season.

Photo photo by Jim Van Milgen

FSL Standings

Central Division		South Division	
Okeechobee	W 10 L 15	FTI 1st	W 10 L 15
Tampa	14 42	2nd	14 42
Daytona	13 39	3rd	13 39
St. Pete	10 49	4th	10 49
Seasonal Division		Seasonal Division	
FTI 1st	W 10 L 15	2nd	W 10 L 15
Dunedin	13 39	3rd	13 39
Charlotte	10 49	4th	10 49
Ybor City	9 51	5th	9 51
Gainesville	10 49	6th	10 49
FT Myers	11 42	7th	11 42

Western Division	
St. Pete	72 41
Dunedin	61 53
Charlotte	59 55
Ybor City	54 61
Gainesville	51 64
FT Myers	44 72

Ready to start working at City Island Park, Pottestio is hot, having won six of his last eight decisions.

The Admirals have twenty seven games remaining. They are eight games behind Lakeland. Lakeland has been playing below .500 since the break, but proved their toughness in winning the season's first half.

In the next twenty ballyhooed, the Admirals will play sixteen at home. This season, Daytona is 32-21 at City Island Park. If the Admirals

make the playoffs, they will have to do so in a miraculous fashion.

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In the next twenty ballyhooed, the Admirals will play sixteen at home. This season, Daytona is 32-21 at City Island Park. If the Admirals

Military prepares for Pan Am games

chain. The length of processing before we would be allowed to enter the field of play, or should I say combat zone, was the famous airport metal detector. Theirs was a real security guard that was the security guard who noticed us of his new found hobby in proctology, should the modal detector go off. At all, we had been told the team would not be allowed to bring their knives to the game.

begin to control the play. Bill Vlachos opened the scoring for Embry Riddle, attacking from the stopper position. The ball was kicked into the goal area for a corner kick. The ball was crossed in from the right side by Amer Busbara and Vlachos placed the ball into the lower right corner of the goal. In the minutes to follow, E-RAU missed a number of scoring chances keeping the inmates within striking distance.

beginning the Eagles rallied when Scott Harris, Alan Butterfield, and "Chuck" got timely hits to plate three, making the score 5-4. Just when Embry Riddle seemed they might come back, all hopes were crushed.

In the last four innings, the Eagles fell apart defensively. T.C.I. scored nine more times as virtually every E-RAU fielder wondered through at least one patch of twillight zone.

Military prepares for Pan Am games

By Hal Haskins
American Forces Info Service

The biggest sports event in the world this year will take place in Indianapolis. It's the 10th Pan American Games, to be held Aug. 7-23.

Many of athletes, trainers and coaches—estimated 6,500 from 38 countries—will need to be housed, fed and provided with the equipment of their respective countries. In Michigan City, Ind., all of them will be calling Fort Benjamin Harrison "home" for the duration of the games. The post is just outside Indianapolis.

One hundred thousand personnel will reside in the military base for Athlete's Village, a three-part complex where the competitors will be housed, fed and provided social, recreational and administrative facilities.

The residential section encompasses 10-pot housing units and a recreation area with whirlpools and saunas.

Another section is set apart for administrative facilities.

The third part of the complex, referred to as the international zone, will be a shopping center lined with shops, services and restaurants. The Harrison and Company Enlisted Club will serve as a social and media center. Also in this area will be a world-class track where the athletes can train and practice.

The village, which will be surrounded by about 8-12 miles of chain-link fencing, said Army Corps of Engineers officials. Construction of the fence began in December 1986 and was done in phases

over a six-month period.

Secretary of Defense Caspar W. Weinberger selected Fort Benjamin Harrison as the village site in 1985. The area large enough to accommodate all the athletes and trainers and coaches expected to be involved in the event.

Funds to support Athlete's Village, including security, meals, medical care and recreational activities, will be provided by the U.S. Armed Forces Community Organizing Committee. The Federal Military Support Element, a multiservice unit formed for that purpose, is coordinating other logistical and security support provided by the Department of Defense.

The Pan American Games, created to provide Olympic-style competition for athletes from North and South America, are patterned after the Olympic Games and are open to the public.

They are held every four years, in the year before each Olympics. In addition to most traditional Olympic sports, the games offer competition in basketball, football, roller skating and tennis.

U.S. armed forces athletes have done well in past Pan Am Games, and military sports commissioners expect a strong representation this year. Sports in which military athletes traditionally have done well are shooting, swimming, judo, rowing, softball and tennis.

Two service members set new world records while winning gold medals in the 1983 games. One of them, Army Sgt. Dan

Carlisle from Fort Benning, Ga., shot a perfect 200 out of 200 in the trap competition. Army Master Sgt. Erich Buljung, also from Fort Benning, set a world record in the standard pistol competition with a score of 541.

Sixty athletes from the U.S. Armed Forces community, including active duty, retired, Reserves, military dependents and DoD civilians, won 65 medals in 1983 games—37 gold, 21 silver and seven bronze.

Carving hearts on trees seems harmless enough.

This tree died of a heart attack.

But the fact is, it cut short the life of this majestic oak.

By gouging into the bark, vandals crippled the tree's vascular system. So, like thousands of other innocent victims each year, the tree slowly died.

But the fight against vandalism is gathering strength from the example of Lynn Brauer and Carol Eichling.

When vandals girdled a 300 year old Chinquapin Oak near their Marthasville, Missouri home, they wrapped the wound in sphagnum moss and tended the tree daily, despite blizzard conditions.

If not for the severe winter, arborists feel the Chinquapin might have survived.

We believe miracles can take root. When people care enough,



SGA Forum Friday Morning, 10 a.m. University Center

Give a hoot.
Don't pollute.

Forest Service, USDA

Military prepares for Pan Am games

By Hal Haskins
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The biggest sports event in the world this year will take place in Indianapolis. It's the 10th Pan American Games, to be held Aug. 7-23.

Many of athletes, trainers and coaches—an estimated 6,500 from 38 countries—will need to be housed and fed. With the exception of the yachting participants in Michigan City, Ind., all of them will be calling Fort Benjamin Harrison "home" for the duration of the games. The post is just outside Indianapolis.

One hundred acres have been set aside on the military base for Athlete's Village, a three-part complex where the competitors will be housed, fed and provided social, recreational and administrative facilities.

The residential section encompasses 10 four-story housing units and a recreation area with whirlpools and saunas.

Another section is set apart for administrative facilities.

The third part of the complex, referred to as the international zone, includes a "main street" lined with shops, services and restaurants. The Harrison and Company Enlisted Club will serve as a social and media center. Also in this area will be a world-class track where the athletes can train and practice.

The village will be surrounded by about 8-1/2 miles of chain-link fencing, said Army Corps of Engineers officials. Construction of the fence began in December 1986 and was done in phases

over a six-month period.

Secretary of Defense Caspar W. Weinberger selected Fort Benjamin Harrison as the village site in 1985. It was the only place in the area large enough to securely house all the athletes, trainers and coaches expected to be involved in the event.

Funds to support Athlete's Village, including security, meals, medical care and recreational activities, are provided by the Pan American Games-Indianapolis organizing committee. The Forward Military Support Element, a multiservice unit formed for this purpose, is coordinating other logistical and security support provided by the Department of Defense.

The Pan American Games, created to provide Olympic-style competition for athletes from North and South America, are patterned after the Olympic Games and are approved by the International Olympic Committee. They are held every four years, in the year before each Olympics. In addition to most traditional Olympic sports, the games offer competition in basketball, softball, roller skating and sauna.

U.S. armed forces athletes have done well in past Pan Am Games, and military sports coordinators expect a strong representation this year. Sports in which military athletes traditionally have done well are shooting, boxing, judo, rowing, softball and wrestling.

Two service members set new world records while winning gold medals in the 1983 games. One of them, Army Sgt. Dan

Carlisle from Fort Benning, Ga., shot a perfect 200 out of 200 in the trap competition. Army Master Sgt. Erich Buljung, also from Fort Benning, set a world record in the standard pistol competition with a score of 584.

Sixty athletes from the U.S. armed forces community, including active duty, retired, Reserves, military dependents and DoD civilians, won 65 medals in the 1983 games—37 gold, 21 silver and seven bronze.

PAN AM Grocery List

Be glad you don't have to do grocery shopping for the estimated 6,500 athletes, trainers and coaches participating in the 10th Pan American Games in August.

Here is a partial list for items while they are living for about three weeks at Athlete's Village, Fort Benjamin Harrison, Ind.

Eggs	9,349 dozen
French fries	18,868 pounds
Sirloin steak	20,297 pounds
Avocado dip	157 quarts
Hamburger rolls	4,623 dozen
Enchilada Sauce	333 quarts
Broccoli spears	3,668 pounds
Grapefruit juice	283 gallons
Shark steak	1,381 pounds
Corn on the cob	1,218 dozen
Fresh eggplant	2,170 pounds
Crab meat	1,041 pounds
Soy Sauce	5 gallons
Kumquats	57 cases
Papaya	763 boxes
Fresh pineapple	359
Peach pie	770

SGA Forum
Friday Morning, 10 a.m.
University Center

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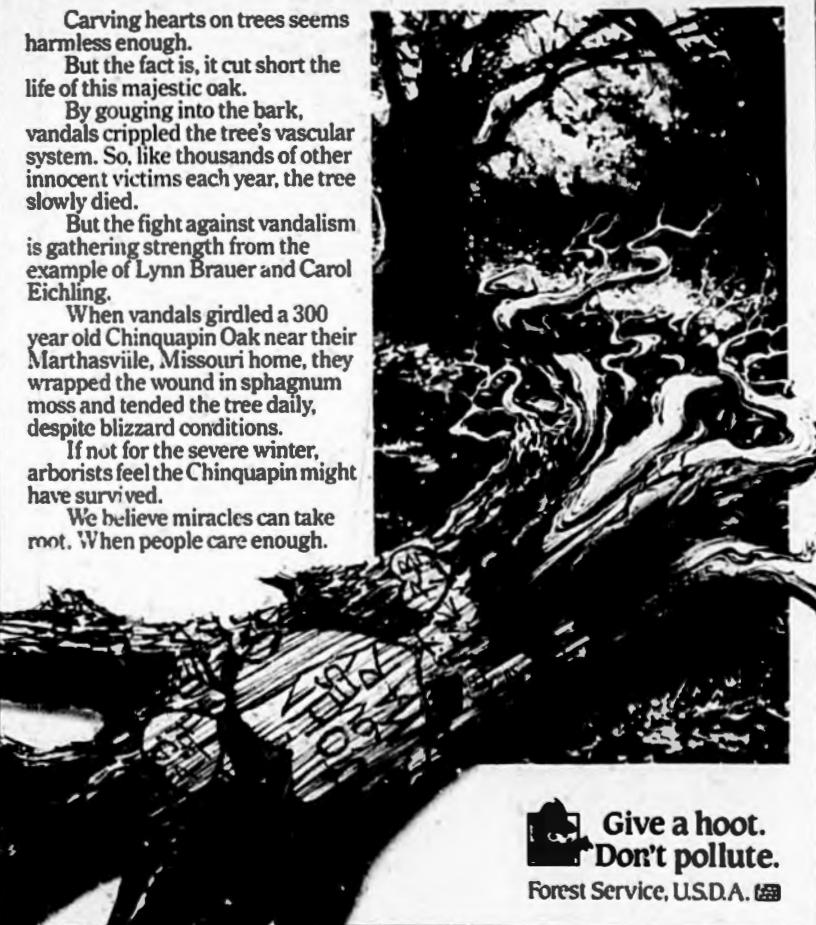
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If not for the severe winter, arborists feel the Chinquapin might have survived.

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Don't pollute.
Forest Service, U.S.D.A. 

Double Play...

Avion photo by Robert M. Ross



S.S.S. Second baseman turns the double play for the final two outs of the Softball Championship. The S.S.S. defeated the G Loads 2-1. The G Loads were coming off a 14 inning victory.

Intramural Sports**SOFTBALL RESULTS
JULY 6, 1987**

DOGS	1	S.S.S.	1
S.S.S.	1		
G LOADS	25	S.S.S.	11
X TEAM	0	TAILHOOKERS	3
TAILHOOKERS	W		
SIGMA CHI	F		
SICK FOX	W		
OUTLAWS	W		
JULY 13, 1987			
DOGS	5	S.S.S.	2
G LOADS	11	G LOADS	1
SICK FOX	14		
X TEAM	2		
		S.S.S. Champions	

**CHAMPIONSHIP
TOURNAMENT**

DOGS	5	S.S.S.	2
G LOADS	11		
SICK FOX	14		
X TEAM	2		

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MORE THAN THE
SAME OLD B.S.**



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Student Opinion Poll

Many sports clubs on campus such as the Lacrosse, Baseball, Golf, Running, and the Soccer Club have been providing athletic options to the students of Embry Riddle. Expansion of academic and support facilities would also provide opportunities for more sports. The sports program could see intercollegiate action as soon as this Fall. Before a program can be administered, we need the input of all on campus. Please take the time to answer the following questions and donate your opinion. Please drop in campus mail or return to the *Avion*.

- 1) Would you like to see intercollegiate sports at E-RAU this Fall?
- 2) Would you support E-RAU teams by attending home games?
- 3) Which sport(s) do you think would benefit the University the greatest?
- 4) If transportation were provided, would you travel with a sport team to see away games?
- 5) Should the grass area between the University Center and the Softball Field be designated a multi-purpose athletic field?
- 6) Should the Student Government promote sporting events as a student rally point by providing refreshments or other incentives?
- 7) Should the Entertainment Committee be involved in promotion?
- 8) Would you be willing to pay an additional \$1 fee per semester to fund the sports program?

Please list any additional comments and ideas:

Thank you for your input.

F.I.T., St. Leo, and Rollins College.

The team will be allowing walk-ons in the fall. All new players must show to practice and prove their worth to the team captains.

Thank you for your input.

LOUIE'S PIZZA HOUSE

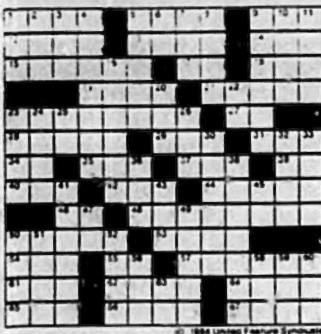
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SUNDAY 4PM - 11PM**

The Puzzle



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ACROSS

1 Most

5 Poker stare

9 Knock

12 Hebrew month

13 Irritate

14 Wine cup

15 Sullen

16 Sweet ratioq

19 Festival

21 Time from dusk

10 down

22 Harsh-sounding

27 Faeries' names

28 Green letter

29 Distress signal

31 Obscure

34 Three-toed

35 Imp

36 Calf

37 Cheese

38 Exercise

40 African antelope

42 Organ of

hearing

DOWN

44 Bedspreads

46 Corners

48 Cloth

50 Commencement

53 Green

54 Possesses

56 Proba. demon

57 Prolonging

51 Time gone by

62 Hockey score

64 Trade

66 Playing card

68 Geeps

67 Wife of Zeus

1 Construct

2 Fase

3 Head

4 Gaze

5 Rugged

mountain

6 Rest

8 Negative

7 Reality

8 Verse

9 Uneven

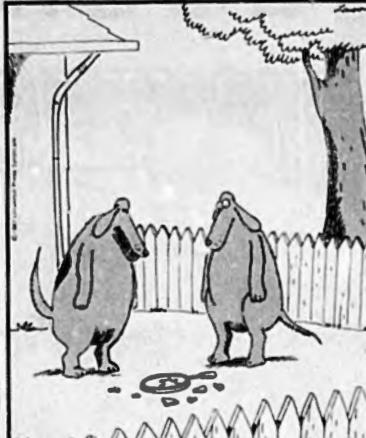
10 Oriental name

12 Pad notice

1984

The Far Side

Gary Larson



"Tough luck, Rusty... Seven years bad luck — of course, in your case, that works out to 49 years."



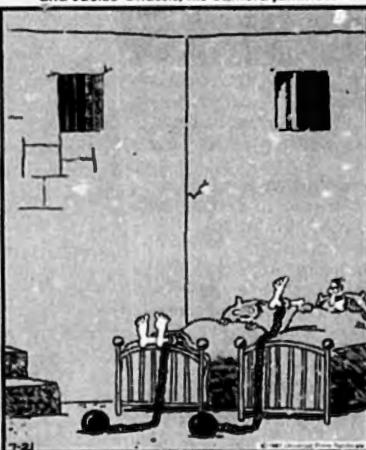
Just as Dale entered the clearing and discovered, standing together, the Loch Ness monster, Bigfoot and Jacide Onassis, his camera jammed.



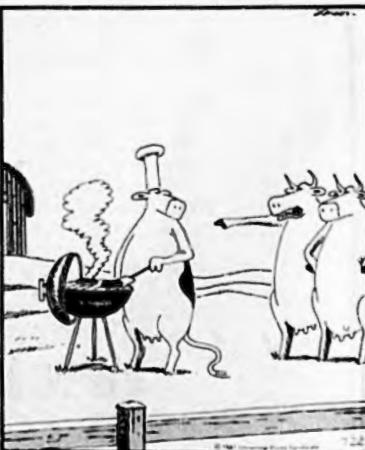
"Drive, George, drive! This one's got a coat hanger!"



Ineffective tools of persuasion



"What the hey? — Someone's shortsheets my bed again!"



"You're sick, Jessy! ... Sick, sick, sick!"

Solution on page 9

