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Daytona 500
This Sunday
afternoon!

CIVIC

An award winning, collegiate newspaper

Embry-Riddle Aeronautical University, Daytona Beach, Florida

Volume 52, Issue 5

Student Government elections upcoming

By Richard S. Calvert

The SGA will hold its annual election on March 20, 1986. Positions available will include those of SGA President, Vice-President, Student Court Chief Justice, and ten of the twelve representative slots.

According to SGA officials, student response to the opening of the positions has remained conservative. As in years past, several candidates are running unopposed at present. As stated in the Student Government constitution, a representative position exists for every 500 students enrolled at ERAU.

To qualify, individuals must meet certain criteria which were designed to ensure the academic and personal integrity of the elected officeholders. Anyone on disciplinary probation is barred from representation of the students.

Also, candidates must be at least part-time students and have plans to be an undergraduate for the following three trimesters. In addition, each person must have acquired at least a 2.5 cumulative GPA.

Aside from various administrative details, the Student Administrative Council (SAC) is basically designed to "be the policy and decision making body within the SGA to include the responsibilities of division administration, SGA fees, and representation of student views to the university administration." All open positions except student court chief justice sit as members of SAC.

Currently, the university is considering a tuition assistance package submitted by the SGA. Under the proposed Student

See SGA, page 10



Training Talon...

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Spring-'86 grads elect class leaders

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once the craft used by the Thunderbirds.

Spring-'86 grads elect class leaders

By Bill Flory
Avion Staff Reporter

On Wednesday, Feb. 5, the senior class gathered in the University Center to elect its President and Vice President. After a long and heated debate, the class voted Brian Finnegan as President and Geoff Anderson as Vice President.

Also running were, Leonardo Fernandez, Amondo Segura, and William Ulrich for President. Sue Soto and Dan Eberhard were the other Vice Presidential candidates.

On Tuesday, the class held their first meeting and divided into 6 committees which will be responsible for the class activities during the year. These will undertake. They are the Communications, Public Relations, Fund Raising, Class Party, Class Project, Discount Hotel Accommodations, and Outstanding

Faculty Member Committee.

According to Brian Finnegan, "the class will meet every Tuesday at 7:30 p.m. in room E-609 and the class officers will solicit ideas for fund raising activities and a class project. Some of the ideas for a class project being considered presently are 'improvement of the habitability of second level area on the west side of the U.C., letter of mortality printed on computer lab for students to use when printing resumes, and, in conjunction with the L-3 Aerospace Society, the commissioning of a memorial portrait of the space shuttle Challenger and its crew to

possibly be hung in the new administration building," added Finnegan.

Brian is also interested in "exploring the long range effects of the space shuttle program on the college to provide unity and recognition among graduating classes, and to develop large and better planned projects."

Both Brian and Geoff will be available in the Student Activities Office for class officers and students to discuss any suggestions during the day. Brian will be available Monday, Wednesday and Friday from 8 to 10 a.m. and Geoff will be available Tuesday and Thursday from 3 to 4:30 p.m.

Brian Finnegan

Geoff Anderson

School plans for sixtieth

By Richard S. Calvert

In 1926, two gentlemen merged their resources to form what has become Embry-Riddle Aeronautical University. This year marks the sixtieth anniversary of the school's existence. School personnel are in the process of scheduling many activities for the week preceding Skyfest '86.

Bill Martin, Dean of Aviation Technology, listed four main areas of concern during the week of celebration. They include a two-day symposium, seminar sessions, an afternoon picnic/barbecue and exclusive formal dinner.

On the agenda, the open house will occur in the hours preceding Skyfest '86 on Saturday, March 15, and include various displays and events. According to the Dean, the open house is designed to demonstrate to the community that Embry-Riddle is more than just a common flight school.

Items of a common flight school will be available in the AMT complex and the library. Also, the Aircraft Maintenance facilities will be in operation with various

items of interest to the students of the university, as well as citizens of the local community.

The department apparently has plans to operate several jet engines in the Riddle test cell. The department will also display a replica of the early Wright Flyer. It will be present for those interested in automobiles, the Anniversary committee has coordinated with several area groups to show many antique and street racing cars.

Through adults are a chief concern to the committee, they have not forgotten the children of the community. Young students from area schools will be working to earn special certificates which will enable them to spend time in the AMT flight school in the GAT.

Furthermore, the university will sponsor a plastic model airplane contest for youngsters in a young age category. The models will be shown in the library, and winners will receive trophies for their superior work.

Students and faculty may be particularly interested in a pic-

See FEBT, page 3

See PLAN, page 4

Pres. Tallman makes plans for future

By Patrick McCarthy

University President Kenneth Tallman has set plans to add one or more graduate-only new programs, new contracts, and the inception of a master's degree with development program.

Tallman was presented with several options for the school's future by the Board of Trustees following their October meeting.

ERAU's president intend to pursue several of the most promising initiatives presented by the Board.

The Board reaffirmed the school's commitment to remain focused on aviation, but will also expand its curriculum to include the aerospace field, said Tallman.

For further the new program offering will be the Master's of Aeronautical Engineering, beginning in the Fall of 1986. Other offerings will be forthcoming, including an Engineering Physics, Electrical Engineering, and

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University President Kenneth Tallman says plans for his second year in office include new programs, new course offerings, and the inception of a University-wide development program.

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The first of the new program offerings will be the Master's of Aeronautical Engineering, beginning in the Fall of 1986. Other offerings will be forthcoming, including an Engineering Physics, Electrical Engineering, and

Environmental Engineering program at Prescott later this year.

Several new course offerings and an expansion of the school's curriculum are being considered, including such areas as aviation insurance, air traffic control, space history, and aerospace vehicle maintenance, said Tallman.

ERAU plans to develop "centers-of-excellence" in a number of areas, utilizing the school's well-known reputation in the aviation education industry. Several centers would include Embry-Riddle's capability in aerodynamics," said Tallman.

Tallman explained, "These centers would be a benefit to the students as well, because of the opportunities for faculty development."

A more vigorous University development program is underway, explained Tallman, with the selection of a Director of Development scheduled for next few weeks.

"While this is a painfully slow process, [choosing a director] within the next two or three months, the school should have this new post

Spring '86 grads elect class leaders

By Bill Fisher
Avion Staff Reporter

On Wednesday, Feb 5, the senior class gathered in the University Center to elect its President and Vice President. After hearing speeches from candidates, the class voted Brian Finnegan as President and Geoff Anderson as Vice President.

Also running were, Leonardo Ferrandiz, Amondo Segarra, and William Uilm for President. Sue Barrow and Dan Eberhardt were the other Vice Presidential candidates.

On Tuesday, the class held their first meeting and divided into 6 committees which will be responsible for the various activities that the class will undertake. They are the Communication, Public Relations, Fund Raising, Class Party, Class Project, Discount Hotel Accommodations, and Outstanding



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Faculty Member Committees.

According to Brian Finnegan, "the class will meet every Tuesday at 7:30p.m. in room E-606 and this week will be soliciting ideas for fund raising activities and a class project. Some of the ideas for a class project being considered presently are "improvement of the habitability of second level area on the west side of the U.C., letter quality printers in the computer lab for students to use when printing resumes, and, in conjunction with the L-5 Aerospace Society, the commissioning of a memorial portrait of the space shuttle Challenger and its crew to

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Both Brian and Geoff will be available in the Student Activities Office for class members with questions and suggestions during the day. Brian will be available Monday, Wednesday and Friday from 8 to 10 a.m. and Geoff will be available Tuesday and Thursday from 3 to 4:30 p.m.

By Richard S. Calvert

In 1926, two gentlemen merged their resources to form what has become Embry-Riddle Aeronautical University. This year, the university celebrates 60 years of existence. School personnel are in the process of scheduling many activities for the week preceding Skyfest '86.

Bill Martin, Dean of Aviation Technology, listed four main areas of concentration during the week-long celebration. They include a two-day open house, seminar sessions, an afternoon picnic/barbeque, and exclusive formal dinner.

On the agenda, the open house will occur in the hours preceding skyfest (Saturday and Sunday), and include various displays and events. According to the Dean, the open house is designed to demonstrate to the community that Embry-Riddle is more than just a common flight school. Items of attraction will be special static aircraft, displays on the ramp between the AMT complex and the library. Also, the Aircraft Maintenance facilities will be in operation with various

items of interest to the students of the university, as well as to citizens of the local community.

The department apparently has plans to operate several jet engines in the Riddle test cell. Additionally, a partially completed replica of the early Wright Flyer will be present. For those interested in automobiles, the Anniversary committee has coordinated with several area groups to show many antique and street rod cars.

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ture beginning in 1987, and an Electrical Engineering program at Prescott later this year.

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See PLAN page 4

ERAU honors employees

Administrators present awards for long-time service

By Jeff Guzzetti
Avion Staff Reporter

The Third Annual Embry-Riddle Employee Awards Banquet was held last Saturday evening, February 7, at the Indigo Lakes Banquet Center. Over 250 people attended the event, in which 83 awards were given to faculty, staff and administration members for five, ten, 15, 20 and 30 years of service to the University.

The Flight Line's Aage Tacker was the sole recipient of the 30-year award. Tacker, who is Embry-Riddle's Aviation Safety Engineer and FAA Flight Examiner, was given a plaque and words of praise by President Ken Tallman.

"Tack" really epitomizes all the employees we recognize here tonight," President Tallman

stated. "He is Mr. ERAU to ERAU's Flight Program."

Tacker first came to Embry-Riddle in November 18, 1955 when the school was located in Miami. He served as a mechanic from 1955 to 1961, a flight instructor from 1961 to 1965, and chief pilot from 1965 to 1973. His "behind-the-scenes" efforts still contribute to the University's flight program.

Tacker received his Bachelor's Degree from Embry-Riddle and holds an Airline Transport Pilot license with several hundred hours in DC-3 aircraft.

"It just doesn't seem like 30 years," the veteran pilot commented after the ceremony. "When I started here, the objective was to build a good school and we succeeded."

The 20-year category included three recipients. They are Cyril

Leavitt, flight instructor; John Story, maintenance instructor; and Ming Wang, Engineering professor.

"[Embry-Riddle] was very, very small when I started," commented Wang, who teaches aircraft structures and aerodynamics in the Aeronautical Engineering Dept. "There were less than 300 students then. . . . we've grown so much."

The 10-year recipients included Maureen Bruder, Kathleen Citro, Salvatore Costanza, Thomas Edwards, John Fidel, James Garrett II, Robert Nickell and Charles Richardson.

The category for employees who have been with Embry-Riddle for five years boasts a list of 69 names. They are as follows:

Carole Arnold, Kathleen Ball-



President Tallman congratulates A.G. Tacker for 30 years of service to ERAU at the

Employee Awards Banquet held at Indigo Lakes Banquet Center last Friday evening

See AWARD page 3

Editorial

Static Friction

Boredom. Loneliness. These words describe what is felt by many of Riddle's students who have been sentenced to serve time in one of the school's dormitory facilities.

Is this being melodramatic? Perhaps, but there are a large number of students, many of whom are freshmen, who would agree with this summation of the Riddle campus on weekends. The University is a busy place Monday through Friday between 8 a.m. and 5 p.m. The weekend is a far different story, however, as there are only a few services available to those who live on campus.

The boredom and the lack of constructive activities are major contributors to the dorm vandalism problem. The Dorm II parking lot on Sunday morning resembles a landfill of shattered bottles, beer cans, garbage, and broken fence rails scattered all over the lot. The residence hall staff is seriously concerned with this problem, but activity programming for dorm residents remains lacking.

Two Resident Directors will be hired in the coming weeks to live in the dormitories on a permanent basis. Their job—to oversee activities in the dorms and help supervise programming for dorm students. This is a step in the right direction, but in order for any program to be effective, there must be student involvement and a commitment by the University to provide the necessary funding to support these programs. If these activities are able to reduce the amount of damage done to the dorm facilities, they will go a long way toward paying for themselves.

Students need to communicate with their R.A.'s, SGA representatives and division heads, and finally with the University administration to voice their needs and concerns. Without the opinions of the students, administrators will have to guess at what should be done, if they do anything at all.

Additionally, committees have been formed to find ways to improve the quality of life at Riddle. It's good that the problems are being discussed, however, let's make sure that something constructive comes from these meetings. Many times "When all things are said and done, a lot more is said than done." Let's hope the University can overcome the administrative inertia that stands in the way of progress and keeps Riddle in "minor league" school when compared to many colleges' versions of "campus life." The extra curricular activities at many schools are considered to be an important part of a student's overall college education. One can't help but feel the students of

Embry-Riddle are being short-changed out of a very important part of growing up.

Finally, it is up to the students to insist that programmatic come from these committees. The student body must ensure that the University examines what resources it has available and puts together programs that will produce the greatest benefit for all of us.

Kylde Morris



JOINING US TONIGHT WE HAVE CHARLES COLLINS, FORMER IRANIAN HOSTAGE.

...MORT SCHUMMITS, FORMER NICARAGUAN CAPTIVE, AND CHRIS POLICER, RIDDLE LIBRARIAN.

I'M TED KOPPEL AND THIS IS A SPECIAL EDITION OF NIGHTLINE...

LIBRARY HOSTAGE DAY ONE



Letters to the Editor

Ideas Wanted

To the Editor:

I would first like to express thanks to the Senior Class on behalf of myself and Geoff Anderson for selecting us as their president and vice-president. We recognize the election comes with high expectations and our goal is to realize as many of them as possible in the short time we have before April 26.

The Senior Class Council's first order of priority is to establish a class project within the next two weeks. The project selection is a matter to be voted

quest your pet projects and your thoughts. This is an excellent opportunity to get some action on what might otherwise fall victim to a budgetary axe.

The Senior Class is a viable entity comprised of over 300 motivated graduating seniors. Fundraising options already exist for us that may amount to over \$2,000. Any money generated will be placed into completing our selected project.

Because we anticipate considerable competition for the funds, we request all proposals be submitted appropriately so that a representative be available to talk to the Council should their pro-

jects be selected. Think hard and communicate well. This is your big chance.

Sincerely yours,
Brian F. Finnegan
Senior Class President,
April 1986

Housing Lacks

To the Editor:

On-campus housing is a real JOKE!

Last of all, the moids are in-

please tell me! For the money we pay, we should at least get (daily maid service and) clean bathrooms. Last trimester toilet paper was more valuable than Fruity Loops. Are we students or prisoners?

Here are our demands. First,

we want our bedrooms and bathrooms cleaned every day. Second, we want a new urinal freshener every month. Third, an ample supply of toilet paper checked regularly and, when disinfecting things, use something stronger than water. Water doesn't disinfect by itself; I suggest Mr. Jean.

I also would like to know who runs the heating/cooling unit. In



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see DORM, page 3

wes oleszewski

AVION ➤

Funded by the Students of Embry-Riddle

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See DORM, page 3

This week's staff: Brian Nicklas, Rob Watt, Pete Merlin, John Getty, Dan Shuman, Ken Saunders, Bill Miller, John

CAMPUS LIFE: The extra curricular activities at many schools are considered to be an important part of a student's overall college education. One can't help but feel the students of Embry-Riddle are being short-changed out of a very important part of growing up.

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ding, we request all proposals be justified appropriately and that a representative be available to talk to the Council should their project be selected as a finalist. Project suggestions must be submitted to the Senior Class Council in the Student Activities office by Tuesday, Feb. 18, at 5 p.m.

The basic requirement for consideration of a project is that it have a positive impact on the quality of student life here at

On-campus housing is a real JOKE!

First of all, the maids are inconsistent and their failure to do the job is, in many cases, inexplicable. I'll bet Mr. Riddle can run the mile faster than they clean one bedroom. The bathrooms look like they haven't been cleaned since Ronald Reagan made his last movie. What are these people getting paid for? Would someone

suggest Mr. Clean.

I also woud'l like to know who runs the heating/cooling unit in Dorm 1. Doesn't he realize that when the sun is out, and people are wearing shorts and swimming they need air conditioning not heat. On the other hand, when people are wearing down jackets, ear muffs and g'vs, heat is a necessity. Maybe I took for

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The opinions expressed in this newspaper are those of the majority of the Editorial Board, and do not necessarily represent those of the university, the staff of the Avion, or the members of the student-body. Letters appearing in the Avion do not necessarily reflect the opinions of this newspaper or its staff. Letters submitted may be edited for brevity and may be printed provided they are not lewd, obscene, or libelous. All letters must be accompanied by the signature of the writer. Letter writers shall confine themselves to one topic. Names may be withheld on request at the discretion of the Editor.

The Avion Editorial Board members are: Richard Calvert, Gordon F. Crago, James Banke, Tim Van Milligan, Mark Stern-Montagny, Steve Cagle, and Tim Markwald. The Avion is an Associated Press affiliate newspaper, and subscribes to the Campus News Digest and College Press Service. 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-journalist staff weekly throughout the academic year and bi-weekly throughout the summer. The Avion is funded through student government fees and advertising revenue.

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AP Associated Press

AFROTC

By Armand Nyborg
Air Force Correspondent

Congratulations are in order for Captain Ashton. He is now the father of a beautiful baby girl called Almee.

Lime Cup is an inter-service ROTC field day that we participate in. In the past, anyone could sign up for any event. Subsequently, our performance at Lime Cup has been something less than excellent. This trimester we will conduct tryouts for individual events. The way, only the most qualified cadets will represent Det. 157. Sign up sheets will be found in the Det.

The Big Brother program is in full swing again. Remember, it is the responsibility of the POC, cadet to contact the GMC cadre.

Riders

By Rick Fingers
Riddle Riders' Spokesman

Church Street Station was invaded this past weekend by the Riddle Riders with fifteen bikes in all lining the cobble-stone street in Orlon.

The club left Daytona at 10:30 Sunday morning after another failing attempt at getting a Phoenix Yearbook photographer to show up when agreed to. A few hours were spent exploring the

PLAN

(continued from page 1)

"filled," said Tallman.

The development program is designed to reduce ERAU's dependence on tuition dollars as its main source of revenue. Tallman hopes to induce financial contributions from aerospace companies through a strong development drive.

An example of planned in-

The Little Brother forms are due in to Training by 13 Feb. We will keep up the food work at PFT. A little preparation now will prove to be very valuable at Field Training. The PFT session will be held on 22 Feb.

This week promotion tests and an IG inspection are taking place during lab periods. GMC cadets must score well in both of these areas in order to get promoted.

Arnold Air Society

By 1st Lt. Russell Barile
Public Affairs Officer

The Arnold Air Society has had a very productive week for both pledges and members.

The pledges have their four service projects planned and are starting work on them. The projects will be: working security for a concert on the university campus, remodeling the squadron headquarters, donating funds to the Don

Topolinski memorial scholarship fund, and donating time at the Library for the Blind in Daytona.

AAS members have had a busy week too. We held a successful car wash at Ce-tral Bank followed by a great motivational party.

In closing, AAS would like to congratulate the EURONATO Cadets C/L Col Mike Janzen, C/L Col Mike Milligan and alternate C/Maj Thomas Doyle.

Motorcycle Club

19th Century surroundings, including items from an old steam locomotive to the caboose of a few practicing can girls.

The trip home was compromised by a four hour rain shower. We left early morning visiting those who left late but got home early, those who took the expressway and those who went "ump" with a flat tire on the way home.

The last meeting included award presentations to the club's previous presidents' Chuck Lee,

Mike Kates, Arr Rodriguez, and the current president Paul E. Lomando. Mr. Bill Brown was also given an award for an outstanding job as club Faculty Advisor.

Topics discussed concerning what may be a possible change in the club T-shirt design, due the first camping trip and much more. The meeting will be this Thursday at 7:00 p.m. in room E-601. Letters will be put in boxes to inform Riders of upcoming scheduled events.

dustry involvement. Tallman said American Airlines training center which could become a reality at ERAU within the next few years.

The whole development process is a "multi-faceted operation, the biggest challenge is getting the development program in high gear," said Tallman.

"This is not an unsummon-

able challenge. It just requires determination," said the president. "I've got the determination, I know we will do it. I'm enthusiastic about the the

"We'll continue to make progress," said Tallman, "perhaps sometime soon we won't have to rely on tuition."

challenge.

For tonight (Wednesday) at 7 p.m. in room A-201, L5's two top officers will not be there (they're rumored to be out of town) so it will be up to Cheryl and Todd to

run the meeting. Their plans are not to run it by and see what's in store for you.

This Saturday we will hold the first in a series of model rocket launches. L5 Model Rocket director Tim Van Milligan is in charge and promises a dozen memorable sightings, at least. The time and place will be announced at tonight's meeting and will be posted on Mr. Brown's window as soon as the date is known.

Next week, Feb. 18 to Feb. 22, is AIAA's engineering week on campus. L5 is working with

per, a daring Cobra gunship, or one of the new Blackhawks, your wings will be tested in flying challenges, as well as rewards.

In the Army Corps of Engineers, officers are responsible for training and leading troops in combat and combat. Job operations essential to the mission.

As an Adjutant Officer, you'll be involved in civil works, surveying, bridge construction, cartography, and environmental studies.

The Army needs Advisors to fly the aircraft, mechanics to fix them and air traffic controllers to guide them safely through the sky. Army Aviation Officers play key roles in combat, combat support, communications and intelligence operations.

The Army's flight training program is rough, but when you conquer the challenges from your first solo flight to graduation, you'll feel a new sense of accomplishment and pride. Those who end up flying a Chinook transport chopper

they are set in motion. Military Intelligence Officers are engaged in fighting the "silent war" of gathering, analyzing and disseminating information.

Duties of Military Intelligence include interrogation and aerial intelligence. Military Intelligence Officers are trained to deal with capturing the enemy, equipment, computers, satellite data and perhaps learning a foreign language. Not only is Military Intelligence an exciting branch but, for a bright and energetic officer, opportunities for advancement are unlimited.

Interested in personnel management? The Adjutant General Corps is for you! In many ways, the Adjutant General Corps is the heart of the Army.

The duties of the Adjutant General Corp include administering the Army's personnel, managing the Army's post office, archives, publications, and even the Army's bands. Every officer knows that he or she is satisfying human needs which impact on unit readiness, morale and soldier career satisfaction.

Army ROTC

By Laura Skarra
AFROTC Correspondent

Leadership, few people are born with this quality. No one has displayed the art of leadership better than the American Army Officer.

The U.S. Army is a highly diversified field of work. Upon joining the Army, everyone is assigned to a service branch. A "Branch" is a general field of interest in the Army such as Aviation, Military Intelligence, Corps of Engineers, Military Police Corps, or Adjutant General Corps.

The Army needs Advisors to fly the aircraft, mechanics to fix them and air traffic controllers to guide them safely through the sky. Army Aviation Officers play key roles in combat, combat support, communications and intelligence operations.

The Army's flight training program is rough, but when you conquer the challenges from your first solo flight to graduation, you'll feel a new sense of accomplishment and pride. Those who end up flying a Chinook transport chopper

will be provided with an exciting career.

The job of Military Intelligence is to know the enemy's plans before

they are set in motion.

Military Intelligence Officers are engaged in fighting the "silent war" of gathering, analyzing and disseminating information.

Duties of Military Intelligence include interrogation and aerial intelligence. Military Intelligence Officers are trained to deal with capturing the enemy, equipment, computers, satellite data and perhaps learning a foreign language. Not only is Military Intelligence an exciting branch but, for a bright and energetic officer, opportunities for advancement are unlimited.

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run the meeting. Their plans are not to run it by and see what's in store for you.

This Saturday we will hold the first in a series of model rocket launches. L5 Model Rocket director Tim Van Milligan is in charge and promises a dozen memorable sightings, at least. The time and place will be announced at tonight's meeting and will be posted on Mr. Brown's window as soon as the date is known.

Next week, Feb. 18 to Feb. 22, is AIAA's engineering week on campus. L5 is working with

AIAA, sponsoring a couple of events next week. Thursday we will launch rockets out in the athletic field, and Friday night in the U.C. L5 will have an evening devoted to our space program.

Saturday the 22nd, L5 will go to the Kennedy Space Center for a tour, and some much needed indoor fun. Saturday night the MAX film, "The Dream is Alive."

Everyone who is interested in the space program is invited to join us at our weekly meeting tonight. Once again, we will meet at 7 p.m. in room A-201.

Tallman hopes to induce financial contributions from aerospace companies through a strong development drive.

An example of possible in-

volvement, Tallman said American Airlines training center which could become a reality at ERAU within the next few years.

The whole development process is a "multi-faceted operation, the biggest challenge is getting the development program in high gear," said Tallman.

"This is not an unsummon-

able challenge. It just requires determination," said the president. "I've got the determination, I know we will do it. I'm enthusiastic about the the

"We'll continue to make progress," said Tallman, "perhaps sometime soon we won't have to rely on tuition."

For tonight (Wednesday) at 7 p.m. in room A-201, L5's two top officers will not be there (they're rumored to be out of town) so it will be up to Cheryl and Todd to

run the meeting. Their plans are not to run it by and see what's in store for you.

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Young Republicans

By Ed Bailey
Secretary

At our weekly meeting on February 3, President Geoff Anderson appointed a committee to examine the sample constitution provided by the Young Republican National Federation and another committee to nominate Senator Paula Hawkins' re-election campaign staff. We discussed also the possibilities of inviting a larger-than-life speaker to ERAU. If you would like to participate in any of our many fun activities, or have ideas of your own, come to our next meeting on Monday at 7:30 p.m. in the CPR.

The *Weekly Palenamic*—Last week's column was a scathing condemnation of those whose respects for our country and values strengthens our resolve to live by them and fight for them.

This week we will issue with Dr. Carl Sagan of Cornell University. I certainly take no personal pleasure in criticizing Dr. Sagan, as I share with him an enthusiasm for space exploration

and a sense of wonder at the universe, and applaud his efforts at popularizing science over recent years. He has used his professional and celebrity status as a means for spreading political views that we folks in right and center field reject. He has a perfect right to do this, but it does help to be right.

Dr. Sagan proposed recently, both on TV and in the February 2 issue of *Parade* magazine, a joint U.S./Soviet manned mission to Mars, to take place in the next decade. His position is that this cooperation would help us to better understand each other and build international understanding by showing that our two countries can get along together. He may be right about that, but we should consider how this plan might hurt us and help them.

Obviously, they would like to get more of our technology, since they know it is military uses. The mission would also cast America in a co-equal status with the Soviet Union, and our freedom and democracy as mere "ideology" as a par with Marxist thought. This is implied in the

common abbreviation USSR.

Surely, instead of the USSR, we were pitted against Nazi Germany (Communists are evil Nazis, just not so stupid). Would we rush into a joint space venture with the Nazis? What benefits would be worth it? It's a touchy point to consider, I might add. Sagan's idealism is affected!

Alongside his scientific credentials, Dr. Sagan now has a political track record. He has been a strong advocate of arms control and a nuclear freeze. So has Russia. He helped develop and spread the "nuclear winter" theory, dishonestly calling it "scientific fact," rather than possibility. High-ranking Soviet scientists helped in the "nuclear winter" media. Dr. Sagan has also advocated a change in tactics against our Strategic Defense Initiative (which, of course, the Soviets also oppose).

You might think Dr. Sagan would notice a pattern. World peace is not a foolish dream, if we don't dream of it foolishly.

Flight Team

By David Dodson
Team Captain

Rolling last weekend with our first practice of the season. The weather finally cooperated and much was accomplished.

Alongside his scientific credentials, Dr. Sagan now has a political track record. He has been a strong advocate of arms control and a nuclear freeze. So has Russia. He helped develop and spread the "nuclear winter" theory, dishonestly calling it "scientific fact," rather than possibility. High-ranking Soviet scientists helped in the "nuclear winter" media. Dr. Sagan has also advocated a change in tactics against our Strategic Defense Initiative (which, of course, the Soviets also oppose).

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the ground events.

Interviews for new members have been completed and the final selections are being made. A list of the new members will be printed in next week's *Flight Team* column. The interviews went well, and it's going to be tough to narrow down the choices.

Types and their manufacturers from pictures flashed onto a screen. Competitors will also be judged on their performance in the AST 300 meters flying a timed pattern in the sky. Next week, in the aircraft preflight event, they will have to do a thorough inspection of a "bugged" airplane during a brief period.

A sign up sheet for each event will be passed around soon. Congratulations to Phil Cooper on being named the new treasurer and becoming a member of the executive board. Even though there is a lot of responsibility (and work), we're sure Phil can handle it.



By Chuck Stern
Vice President

What makes Delta Chi so strong? The answer is simple: our membership. Although the Officers play an important role in chapter operations, Delta Chi thrives through the participation of every member.

However, there are several members who deserve special recognition — our Committee Chairmen. They supply the leadership required to promote the different aspects of life at Delta Chi.

They are IFC Chuck Berzin,

Rush and House Manager David Bizar; By-Laws Chairman Paul Birkner; Scholastic Chairman Jim Immel; Fund-Raising Chairman Jay Krout; Social Chairman Daniel Mariotti; Pledge Counselor and Bar Manager Ramiro Montufar; Athletic and IFC John Sinihi; and Public Relations Chairman Chuck Stern.

Extra special mention goes to David Bizar for his hard work, dedication and open mind. These qualities enabled him to lead Delta Chi in a superior Rush effort.

A double congratulations goes to brother James "Joneile" Eronfeller. Not only did Joneile

recently receive a scholarship for academic achievement, he was awarded the "Outstanding Senior" award by the Delta Chi Educational Foundation. Nice going, Jones!

Our softball and football teams remain undefeated and look forward to a successful trimester.

Delta Chi's Bowling Team remains true to its name — fourth place overall.

Lastly, the brothers wish to congratulate our newly initiated pledges. Remember guys, work hard as a pledge class. Learn to work together as a team and you'll fit right in to the Delta Chi mold!



Sigma Phi Delta

By Thomas Rau
Historian

A new month is upon us and it looks like it will be a busy one at that. In two weeks we will have a camping trip. On the second Saturday practices will begin this week to make up for lost time. The time and place to meet will be announced at the meeting Tuesday to bring your E-4B computers so we can practice for

visit. Rev. David Vosecky, the Editor of the Castle, stopped by to see how we are doing.

Last Saturday, the new officers all had an interesting talk with Brother Vosecky. National visits are few and far between so it always is a welcome change when someone comes by.

Last Wednesday, one of our National Officers dropped by for a

visit.

F-P-W-A

Elizabeth Bobbs
President

Future Professional Women in Aviation

weekly news, but the Avon had a problem remembering to put it in!

F-P-W-A is planning a very busy month of February which is just ahead of us! To start off, we had a B-D-Q on the 6th. Come up, we have a meeting on the 12th at 7:30 p.m. in room number

Having gone through design already I think the two really belong together. I hope all Brothers to come by the house more often to check their mail when in order. With this month being as busy as it is, it's inevitable that some last-minute changes might be made. So, keep checking the message board.

Brothers Construction and Refinishing Co. has now become Brothers Engine Rebuilding Inc. Have fun guys!

E-606. During this meeting we will be discussing what is going on for the Goody's 300 and the Daytona 500.

We will also be discussing one of our other fun fund-raisers, a car wash with HARDEE'S in Port Orange on the 1st of March.

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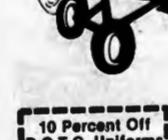
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SGA introduces programs to assist student body

By Arnold B. Leonora
SGA President

The Student Government Association has just established two new services for the student body: the SGA Tax Service and the SGA Travel Service.

The SGA Tax Service will assist students from filing their income tax returns. Tax advice will not be provided, however, we will direct students on the correct path to find proper tax advice. The SGA has a number of representatives who are well prepared to provide this service.

The SGA Travel Service will give students the ability to get the lowest air fare between two cities that they want to travel to, given

the time and day of travel. This service is not biased to any particular airline's schedule, rates, or destinations. Students will have to go into the SGA Office in the dorms, continue with the planning of SC-A's involvement in the Alumni's Reunion, and to conduct a name contest for the newly remodeled Faculty Staff Lounge.

The Student Administrative Council had a workshop two weeks ago to establish some goals for the Spring 1986 trimester. Some of these goals include establishing a game area for students use (i.e. card table, domino tables, etc.), co-sponsoring of activities for ERAU students, establish the hanging of a Pitt Special in the U.C., conduct a student "yard sale," establish a CARAL (Catch A Ride And Live) program, establish the use of

courtroom 4 (room next to Aeronautics Fitness Center), conduct activities for the students, students living in the dorms, continue with the planning of SC-A's involvement in the Alumni's Reunion, and to conduct a name contest for the newly remodeled Faculty Staff Lounge.

The SGA is extremely interested in the 60th Anniversary celebration, since it will involve all students at the university.

Within the next few weeks, I will be addressing you with an issue facing us all as students: theft of ERAU property. This is a serious problem and we are going to need each other's help to solve it.

I'll be in touch!

BLOOM COUNTY



By Mary Ellen Bell R.N.
Health Services

There is a lack of concern and probably misunderstanding about Acquired Immune Deficiency Syndrome (AIDS). Many know what the disease is but when the subject is brought up, some do not take it seriously since for them, AIDS is only a homosexual disease.

FLASH For Leisure And Student Health

Homosexuals and intravenous drug users are in the high risk groups. However, anyone, no matter their sexual orientation, can contract AIDS. AIDS is mainly transmitted by sexual contact.

As with other diseases, infection with the virus does not always lead to AIDS symptoms. Most persons infected with the virus remain in good health. For most people, the time between infection with the virus and the onset of symptoms may range from six months to five years. So, apparently healthy people, unaware that they've been infected, may pass the virus on to others.

Unfortunately, there is no known cure or vaccine against AIDS. Education and awareness are the best defenses. Understanding AIDS and learning how to prevent its transmission are the only ways to slow the epidemic. Prevention of AIDS should be a particular concern to everyone.

Embry-Riddle Health Services is available for more information. Call 800-334-1947, or the confidential telephone hot line: 1-800-FLA-AIDS.

Are you interested in a seminar about AIDS? We are preparing to have guest speakers available to answer your questions.

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Orbital Inclinations

Back to normal...

By Jim Banke
Space Technology Editor

Complex 39's Paj B had a post-launch washing this week — the high pressure water swept away the corrosive remains of *Challenger's* exhaust.

Slowly and surely things are getting back to normal. For the most part, shuttle news is no longer a front page item, and a recent visit to the Cape revealed a definite downward trend in the number of press people who are hanging around for a bunch of "no comments" from the understandably quiet space agency.

The President's commission will have held a public hearing yesterday (Tuesday), and we may now know something new. NASA's primary interest is still in the solid Rocket Booster that was 1000 feet under the Atlantic surface off the coast.

Actual work at the Kennedy Space Center has begun again following a time of "wait and see." Many folks there are still worrying about their jobs. With three orbiters in the fleet now, and some time off until the next launch, rumors about employee layoffs abound. A 120 day deadline on the Commission report is helping a little, but many KSC laborers are still uncertain about their ability to pay next month's bills, despite an effort by KSC Director Richard Smith to assure everyone that there will be work for everyone.

In the meantime, employees are working 40-hour weeks with no overtime; one exception being the Public Affairs and news staff who have put in long hours since the tragedy and have hardly had time enough to themselves to get rid of their grief — a fact apparent on many newsroom faces.

At the beginning of this week the three remaining orbiters were undergoing various activities. *Columbia* was in an Orbiter Processing Facility (OPF), powered-up, and having main propulsion system leak checks as part of its post-mission-61C servicing. *Atlantis* was in OPF 2, and *Discovery* was in the Vehicle Assembly Building, both powered down and having regular ground and life work performed.

The wounds are still there, but the healing process has definitely begun as KSC comes back to life.

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NASA continues search

By Peter Merlin
Avion Staff Reporter

Recovery forces have scoured the seas off Florida's coast for two weeks, searching for debris from the Space Shuttle *Challenger*. Divers and remotely controlled surface search operations were called off last Saturday. Underwater diving teams and remotely controlled submersibles continue to photograph and collect sunken remains.

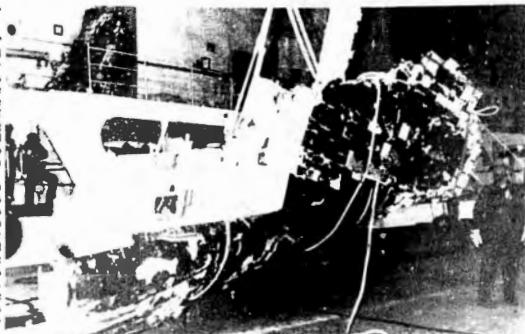
The massive air-sea search operation has involved 28 ships and 13 aircraft. United States Coast Guard Falcon jets with Side Looking Airborne Radar (SLAR) and helicopters scanned the sea from above, while Coast Guard cutters and patrol boats conducted surface patrols.

Two Navy frigates aided in the search along with a destroyer. A naval helicopter carrier supported the airborne operations. C-130 Hercules aircraft from Patrick Air Force Base and HH-60 Jolly Green Giants' helicopters searched the ocean off Cape Canaveral. Air Force barges operating out of Port Canaveral picked up small floating debris. NASA UH-1B helicopters scoured the coastline from Merritt Island National Seashore to Cocoa Beach while ground teams collected debris and buried souvenir hunters.

Playalinda Beach was closed to the public to aid searchers. In the first few days after the disaster, commercial and recreational fishing in the area was restricted by the Coast Guard.

Large pieces of *Challenger* were returned to Cape Canaveral Air Force Station aboard the Coast Guard Cutter Dallas. Recognizable pieces included the body flap and part of the nose section from the right side, below the cockpit. Fragments of the wing and cargo bay doors were also found.

Some possible human remains were collected for study and verification. More recent finds include the nosecap of the External Tank, a frustum from a Solid Rocket Booster, and the



(Above) Wreckage from the right-front part of *Challenger's* fuselage is shown as it is unloaded from the Coast Guard Cutter Dallas Jan. 30, 1986. (Right) Other wreckage is lifted from the water. Visible airfoil shapes, along with the black tiles, hint the piece came from the wing or rear body flap.

rear half of a Shuttle flight helmet.

Underwater search operations, using the SRB recovery vessel and the Navy's U.S.S. Preserver, will employ divers and remotely operated submersibles to collect wreckage. Searchers believe they may have found the Inertial Upper Stage (IUS) from the TDRSS satellite, and the Solid Rocket Boosters. The SRBs are thought to be vital to efforts to determine the cause of the explosion.

The Presidential Commission leading the investigation was expected to hold a second public hearing yesterday (Tuesday) morning.



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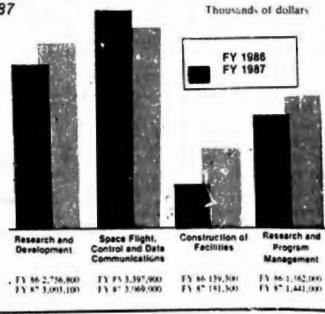
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NASA's Fiscal Year 1987 Budget Request...

Fiscal 86 and 87 budgetary amounts are compared for NASA's four primary divisions: Research and Development, Spaceflight Control and Data Communications, Construction of Facilities, and Research and Program Management.



Avon graphics by Pete Merlin

Space agency budget announced while *Challenger's* investigation presses on

By Jim Banke
Space Technology Editor

As NASA sifts through the wreckage of *Challenger*, Washington bureaucrats are sifting through the fiscal year 1987 budget recently presented to Congress by President Reagan.

Our nation's space agency has requested over \$7.6 billion for FY '87 on programs ranging from shuttle operations, to deep space probes, to modifying a 8-foot high temperature tunnel at Langley Research Center.

The loss of *Challenger* on Feb. 28, 1986, was not considered in the presentation of NASA's budget. It will be unclear how the absence of a fourth orbiter in the fleet will affect funding.

The Balanced Budget and Emergency Control Act of 1985, sponsored by Senators Gramm-Rudman-Hollings to reduce the nation's deficit

with controlled spending over the next ten years, will also affect NASA's budget request with an automatic across-the-board cut of 4.3 percent.

An advanced communications satellite is cut from the budget this year, eliminating \$25 million of expense.

President Reagan called for the operation of a permanently manned space station. Low Earth orbit by the mid 1990's. NASA is requesting \$410 million for FY '87. Space station program managers are moving from a Phase B Definition and Design stage, to later phases where actual construction begins.

Other important funding requests include major \$1.3 billion for Space Science and Applications, \$745 million for shuttle operations, and over \$691 million for Aeronautics and Space Technologies — which includes new money for Transmissions, Research and Technology.



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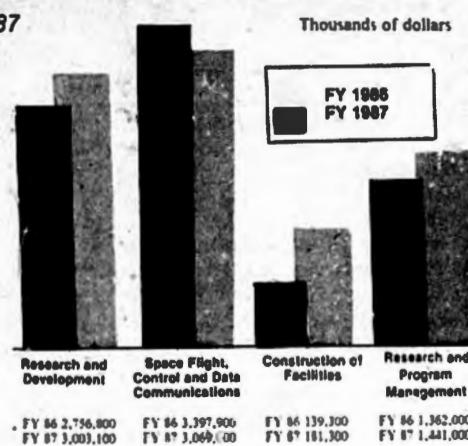
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Aston graphics by Pete Marin

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The Balanced Budget and Emergency Control Act of 1985, sponsored by Senators Gramm-Rudman-Hollings to reduce the nation's deficit

with controlled spending over the next few years, will also affect NASA's budget request with an automatic across-the-board cut of 4.3 percent.

An advanced communications satellite is cut from the budget this year, eliminating \$28 million of expense.

President Reagan called for the operation of a permanently manned space station in low Earth orbit by the mid 1990's. NASA is requesting \$410 million for FY '87. Space Station program managers are moving from a Phase B, Definition and Design stage, to later phases where actual construction can begin.

Other important funding requests include over \$1.4 billion for Space Science and Applications, \$745 million for shuttle operations, and over \$691 million for Aeronautics and Space Technology — which includes new money for Transatmospheric Research and Technology.



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The Co-op Corner**Management student works for NASA Headquarters**

By Jeff Guzzetti
Avion Staff Reporter

After reviewing the co-op experiences from engineering and computer science students these past few weeks, it's time now to turn the management sector.

Leslie Peters is a senior majoring in Aeronautical Studies with a concentration in Air Transportation Management. Last summer, she was fortunate enough to work at NASA Headquarters located in the heart of Washington D.C. Her co-op lasted six months, from July until December.

Peters, age 23, became intimately involved with the budget and financial operations of NASA's Spacelab project. She worked as a Student Management Aid in the Spacelab

Resources Branch as a GS-4 (\$13,000 per annum). "One of my main functions was to track changes in the manifest of shuttle launches," explained Peters. "I also assisted in tracking launch date, number, and configuration. We did this to make sure Kennedy Space Center could handle the payload."

Leslie went on to describe the other functions of her job: "I also prepared budget spreadsheets, maintained financial access to my own workstation with an IBM PC computer and Lotus 123 software." Among her other duties, Leslie also prepared monthly budget and logistic reports for management headed by the Director of NASA's Spacelab Administrator for Spacelab flight. This involved correlating information from four other NASA



Leslie Peters

centers (JSC, KSC, Marshall, and Goddard). She also helped to finance Spacelab's Fiscal 1987

"The employees were really great...there were brilliant and"

very dedicated to their work," commented Peters. "No matter how young or old they were, we all got along great. There was a lot of camaraderie. . . I'll miss them though."

Besides exposed to the decision-making process and learning to deal with people were some of the benefits that Leslie cited concerning her co-op at NASA Headquarters. She also received the standard government benefits (life, health and life insurance, sick and annual leave, and retirement).

Perhaps the most valuable aspect of her experience, however, was her realization that she would rather work in a different environment than what NASA provided. "I found out that I would really rather work in a co-op under one belt. But her final comment concerned her future long after East Avon: 'With all that down the road, my co-op experience will really pay off.'"

operations," she stated. "Even though I enjoyed what I was doing at NASA, airplanes and airports is what I really love."

Peters then expressed her concern for the Co-op Program here at Embry-Riddle. "The Program is a good idea, something that a lot of students don't even know it exists." She mentioned that Embry-Riddle was in danger of losing their co-op slot with NASA Headquarters due to a lack of applicants.

As far as Leslie is concerned, co-oping was a great experience. She expressed her confidence in finding a job when she graduates in August because of a co-op under her belt. But her final comment concerned her future long after East Avon: "With all that down the road, my co-op experience will really pay off."

SGA

(continued from page 1)

Leadership Tuition Assistance Program, various SGA members would receive limited credit or tuition assistance while they hold office. If the program is approved, it will take effect at the beginning of Summer 1986.

More information concerning SGA positions is available in the Student Government Office in the University Center or by calling 255-0471. Application forms, if any, are due in by February 24. Also, SAC meets every Tuesday at 6:30 p.m. in the Common Purpose Room, and is open to the student body.

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autos for sale

1982 VW SCIROCCO - 5 speed, air, auto, new paint, new front shocks, radio, tinted windows. Like new, interior, exterior, asking \$1100 or trade. Call 769-2779, Mike.

78 TOYOTA COROLLA - new paint and tires, low mileage, air conditioning, 5 speed, \$1650. Call Sall at 232-3554.

1971 FORD TORINO STATION WAGON - owned by mechanic. Car is mechanically sound and very reliable in excellent condition. \$750 take all. TR8-4303 for Greg.

1970 STATION VOI VOI - new tires, solid body, painted, engine runs, transmission ok, a/c (works), am/fm radio, asking \$750, contact Box 2502.

77 AMC PACER - outstanding running because an old lady owned it, runs like new, has new tires, good brakes, off the top line of AMC to true "move" you yet the price is fair. Drive. Call Mike 761-1379.

77 CAMARO - unbelievable deal! New engine, newly painted, will give you warranty on engine, shocks, and many other parts which are new. I have paper work from seller. Asking \$2850 and willing to negotiate. Call today. Mike 761-2184 or 761-1379.

1977 (VW) DASHER - 70,000 miles, good tires, new paint, revised and garage kept. Must sell!!! Need cash. Call Tony at 238-0669 or 232-2277.

79 DODGE POWER WAGON - 4x4, 3-tone brown, 40,000 miles, complete automatic, trailer hitch, 318 cubic inch engine, \$3800, call Charlie 673-3473 or Box 643.

1980 SCIROCCO S - white with red and black vinyl, a/c, 5 speed. Reverse gear, sheep skin covers, am/fm cassette with auto reverse, Amico exhaust, good tires. Look Great! Run Great! Contact Kurt in 761-7762 or Box 511.

1981 CAMARO - Sharp, Candy apple red, V-6, 5 speed, am/fm cassette, new tires, mag, best offer or \$4500 rides it home. Contact Brian at 235-5421 or ERAU Box 2135.

1987 PIERRE MONTAIGNE INSTRUMENTS - 100% working, \$699.95. Call 761-1379, air conditioning, \$699.95.

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72 CHEVY VAN - am/fm stereo w/o equalizer, am, radio, new front shocks, radio, tinted windows. Like new, interior, exterior, asking \$1100 w/o stereo, call 769-2779, Mike.

1972 CADY - 4 door, power, leather interior, good reliable transportation, asking \$1000. Call 414-2400 or 232-2277 or 235-1289.

1977 TOYOTA CELICA GT LIFTBACK a/c, 5 speed, am/fm stereo, leather interior, asking \$1100. Call 232-3192, evenings.

cycles for sale

1984 HONDA INTERCEPTER - chain drive, 5.9 gal gas tank, 3,083.5 miles, excellent condition, chains, tools, brand new, asking \$1,200. Call 414-2400 or 232-2277 or 235-1289.

1984 SUZUKI GS 500E - low miles, excellent condition, asking \$1,000. Call 761-5361 or Box 2115.

1981 SUZUKI GS 400 L - excellent condition, new chain and sprockets, excellent mileage, recently tuned, asking \$1,000. Call 761-5361 or Box 2115.

1979 HONDA XL125 - good condition, new chain and sprockets, excellent mileage, recently tuned, asking \$1,000. Call 761-5361 or Box 2115.

1981 XS 650H YAMAHA - excellent condition, new chain and sprockets, asking \$1,000. Call 761-5361 or Box 2115.

1984 HONDA PASSPORT C-70 - cranking speed 45 mph, 1.25 U.S. gal. fuel tank, good condition, asking \$1,000. Call 761-5361 or Box 2115.

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1987 FORD MUSTANG - V-8, automatic transmission, air conditioning, \$950, runs great. Must sell \$375 no go, call Russ, at 677-3413 after 6:00.

1981 SUZUKI GN400 - good condition, cut had controversy. Contact Mary 253-9070.

Any info please contact Ray at 232-9900 or Box 3411.

Electric and Power, Inc., 100 Lee 788-1150 evenings and weekends.

students of Embry-Riddle, we reserve the right to edit

NOTICES

SGA Election

The 1986-87 elections to the Student Government Association positions of President/ Vice-President, Chief Justice, and ten Representatives will be held on March 20, 1986.

Petitions for these positions will be accepted until February 25, 1986. For more information contact the SGA office in the University Center

Creations Entries Due

The Spring '86 edition of *Creations* Literary Magazine is scheduled for publication in late March. The deadline for entries has been set for Friday, March 7.

Creations provides Embry-Riddle students the chance to let loose their creative inhibitions in the form of poems, very short stories, photographs and artwork. If you would like to contribute, submit your entry (or entries) to 'Tackie Berg, Office A-230 before March 7.

April Graduation

Applications are being accepted in the Registration and Records Office for those students anticipating degree completion at the end of the SPRING trimester. Students are required to fill out Graduation Applications and the Alumni Association forms no later than Friday, Feb. 21, 1986. Please be advised that NO DIPLOMA will be ordered if this application form is not processed by the Registration and Records Office.

Summer '86 Grad's

We suggest that you fill out your Graduation Applications for a PRELIMINARY GRADUATION EVALUATION. We will try to process as many as possible prior to the ADVANCED REGISTRATION for SUMMER '86.

Holiday Notice

In observance of Presidents Day, Monday, Feb. 17, the library will be closed.

Positions Open

Student Court, the judicial branch of the Student Government Association (SGA) is accepting applications for Court Justices. The court currently hears cases involving traffic violations, disputes between students and internal SGA matters. Any interested student should fill out an application in the SGA office by Feb. 14, 1986. Questions of comments on the Court may be dropped in the box of Charles H. Stern, Chief Justice, located in the SGA office.

Department of Housing

The 1986-87 housing fees will reflect an increase, effective Fall trimester.

Although costs have continued to rise on an annual basis, the new fee reflects the first such increase in three years. As in the past, we will continue our efforts in providing and upgrading the services to our residential students.

The Department of Housing looks forward to your continued participation in our program.

The 1986-87 housing fees, per trimester are:

Residence Hall I \$648.00

Residence Hall II \$648.00

Apartment Complex I \$610.00

Apartment Complex II \$578.00
(unfurnished)

Apartment Complex III \$610.00
(Studio)

Students interested in applying for housing, may pick up applications Feb. 3rd through Feb. 14th in Residence Hall II, room 278.

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