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BRY-RIDO WEDNESDAY, JUNE 15, 1977 Volume 26, Issue 3 Regional Airport Daytona Beach, Florida 32014

ALICIA TAKES PUBBY STORM



(Photo by Bill Dollaway)

(Photo by Bill Dollaway)

Friday, June 10, students were treated to a double shot of Alicia. This 25 year old young woman of Cuban decent took the Pub by storm singing original songs with a Latin beat, while mixing in several tunes more familiar to those in attendance. Some of the tunes were by Fleetwood Mac, Judy Collins and Linda Konstackt. Alicia kept a low profile for most of the evening but opened up as the evening went on.

The Pub, decorated to simulate a quiet atmosphere, was filled The run, decorated to simulate a quiex admosphere, was much to an SRO capacity. The recently purchased PA system, bought with last fall's Hangar Sale funds, was shown to good advantage. The sound was clear and undiscited. All in all, the 100 - 125 students who came were thoroughly entertained, and by the two encores given, must have enjoyed Ali-

entertained, and oy the two encores given, must nave enjoyed Alr-cia's entertaining way. SGA Social Functions Chairman, Mark Nichols, commented that we could probably expect more of the same type of entertain-ment since this event went so well. Already scheduled for this Priday is folksinger Evan Alian. Allan will appear Friday, June 17 from 6 - 8 pm in the Pub.



SGA PRESIDENT RECEIVES AWARD



(Photo by Bill Dollaway)

As SGA president, he serves E-RAIT's Student Govern ment president, John B. O'Neal, a junior in the University's Aviation Management program. on the E-RAU Board of Trustees, the Executive Board and the University's Administrative Aviation Management program-received a special award for Student Leadership here during Spring Graduation.

The award cited O'Neal for his many extracurricular ser-rices to the University and his valuable contributions to the Council and staff.

Council and staff.

Freviously, be served as secretary of Embry-Riddle's
Lambda Chi Alpha fratemity
chapter and helped organize
a fund raising drive last Fall
which expanded SGA programs
and benefited the entire student body.

O'Neal's activities in the

Daytona Beach area include service as a Cub Scout Den Leader, Sunday school teacher, PTA assistant, Little League basket-ball coach and halfway house

church and athletic events.

John is married and has four children.

In his home town, O'Neal was active with the Shriners, Masons and Elks, as well as

money, some \$1700 was spent on a Public Address System and two additional spot lights. This equipment helps greatly now to improve the projection of movies and the presentation of lec-Approximately \$700 is still available for future use, probably some money will be used to buy athletic and recreation equipment, and any kind of good suggestion from the E-RAU organizations and stu-AVIATION PIONEER

BECOMES PART OF PAST

hitien in in in in in in in in in in

INSIDE -

AIRLINES AND AIRLINERS -----PAGE 5

Avistion pioneer Arthur Burns (Pappy) Chalk died Thursday, May 26 at the age of 88. He was the founder of Chalk's International Airline Inc., the world's oldest airline. Arthur Chalk, born on an Illinois farm in 1889, left home

There is still money left for

There is still money left for student use from the profits made by E-RAU's last Hangar Sale, according to Sam Stack, director of Student Activities.

The Hangar Sale was held in November, 1976 at which time a record \$3800 worth of tiems were sold. With this money, some \$1700 was spent no. Bubble, Address Strings and

Illinois farm in 1889, left home at the age of 11. Wanderlust took him first to St. Louis, then to Paducah, Ky. In Padu-cah he worked as a bicycle me-chanic. It was here Chalk met date-devil flyer Tony Janus, a French pilot who was 'touring the United States. In exchange for repair work done on his plane, Janus taught

done on his plane, Janus taught Chalk how to fly. Chalk flew for six years as an amateur be-fore going to Miami in 1917. In Miami two years later

CLASSSIFI .. DS

CLUB NEWS-HERE I COME WITH

OPINIONS -WRITTEN ON SUNDAY

PLAYHOUSE MARQUEE -

Chair, had his own liying service. From under an umbrella and out of a desk on a street corner he set up sight-seeing tours and flying lessons. In 1920 he moved the operation to Watson Island, where it still is located.

Chalk had his own flying ser-

tures in the University Center.
Stack is waiting for the Fall
Trimester, when a greater flood
of people will meet here, in

or people will meet here, in order to offer some help to the various organizations that de-velop activites here.

Approximately \$700 is still

Dean Franklin, Chalk's part-ner, moved to Miami in 1935 with his own plane. A year la-ter, with Chalk's wife's help, two men built the preser

Resorts International bought the airline in 1974 which had the arine in 1974 which had grown from one plane and an umbrella stand to Miami's se-cond largest industry. Chalk had remained active in the company until a fall from a tree hospitalized him April 13.

FOR USE

MONEY RAISED NOW WAITS FOR IDEAS

give suggestions.

Any suggestions you may have on how this money can be used, contact Sam Stack at the Student Activities Office, UC. 1st Floor or come by the AVION office or the SGA office. Your ideas are important!

The next Hangar Sale is in the planning stages and a high participation is expected from E-RAU personnel and the Day-tona Beach area community.



NOTICES:

APPOINTMENT:

Dan Prickett has been ap-pointed as Embry-Riddle's new pointed as Embry-Riddle's ne Director of Food Service. Price ett's new assistant manager will

ett's new assistant manager will be Art Barton.

The E-RAU University Cen-ter Manager Robert Spraker said, "We wish Mr. Prickett and Mr. Barton a long and suc-cessful career at Embry-Riddle Aeronautical University.

MORE LIBRARY MADE AVAILABLE

Due to some Spring cleaning the periodical room has more space, a second reader printer, and more microfilm. So if you go into the periodical room to find an old magazine and its not there, all it not lost, it was

just put on microfilm.

The Media Center is also shaping up for your benefit. It has acquired some new posters, has acquired some new posters, if you haven't already noticed, in the library itself and has a bulletin board full of interest-

bulletin board full of interest-ing articles that are on reserve for you to read, like the article from "Playboy Magazine." So if you are bored, or even if you're not, and are looking for something to do stop by the Media Center. You just might find something interest-ing to read or look at.

GIVE SO OTHERS MAY LIVE! Come to the E-RAU Blood Drive to be held in the UC Common Purpose Room, Friday, July 8 GIVE SOME-THING OF YOURSELF. SAVE A LIFE!

THE NEW STYLE GIRLS CLASS RINGS ARE HERE!! If you're in the market for a CLASS RING: Male or Female. Don't Forget RING DAY, Friday July 8, during the Blood Drive.

POOL PLAY PROVIDES PRIZES FOR FLAYERS

Student Activities spons Student Activities sponsored a pool tournament June 1 in the Pub. Top five placements out of the twelve entries were as follows:

2nd - Larry Walker

3rd - Jins Smith

4th - Don Ranke

5th - Tony Yarish

Trophies were given to 1st, 2nd and 3rd place winners. Fourth place received a award

ATTENTION VETS:

IF YOU RECEIVE BENE FITS FROM THE VETERAN'S ADMINISTRATION - If you are registering for "B" Term -If you intend to enroll in the if you fill out an 'Intent to

valuable contributions to the Daytona Beach community. This is the first Student Leadership award ever presenting and the state of the Leadership awards given previously went to community and university affiliated members who had achieved high leadership amd aid to E-RAU in the past. This Student Leadership award will be a continued practice at E-RAU.

To further see why O'Neal

To further see why O'Neal was chosen for this special tribute, let's look at his school activities.

If you fill out an 'intent to Register' form either with the Vets' Club or the Veterans' Afairs Office. As soon as the B Term roster is available, your enrollment for the Fall can be submitted to the VA, thus giving you a FULL August Check on the list of September. Continuing Veterans and Chapter 35 recipients CAN BE FARED the break in checks

SPARED the break in checks if they take care of the above form completion.

LOST and FOUND will NOW be in the STUDENT ACTIV-ITIES OFFICE.

RESOURCE FILMS

The Embry-Riddle Theatre, which is located in "A" Building on the bottom floor of the academic complex, is showing at least one movie a month. The movie will be shown in the later part of the afternoons, about 3 p.m. They range from old war movies about sviation to present day films. Notices will be put on the bulletin board outside the library about the upcoming films. The more participation in coming to the shows, the more films we will see.

So if you're stuck with time to waste around 3 p.m. check the library bulletin board or just peak your head in the door of the theatre, you may find a movie going on! Then come right on in!

Gong Show



AND MAY THE FICKLE FINGER OF FATE BE UPON YOU AND YOUR TALENT!



<u>PINIONS</u>

THE OPINIONS EXPRESSED IN THIS PAPER ARE NOT NECESSARILY THOSE OF THE UNIVERSITY OR ALL MEMBERS OF THE STUDENT BODY. LETTERS APPEARING IN THE AVION DO NOT NECESSARILY REFLECT THE OPINIONS OF THIS NEWSPAPER OR IT'S STAFF. ALL LETTERS SUBMITTED WILL BE PRINTED PROVIDED THEY ARE NOT LEWD, OBSCENE, OR LIBELOUS, AT THE DISCRETION OF THE EDITOR, AND ARE ACCOMPANIED BY THE SIGNATURE OF THE WRITER. NAMES WILL BE WITHHELD FROM PRINT IF REQUESTED.



By Ray D. Katz AVION Editor

The past two weeks have been most interesting and enlightening.
"Apathy" must be a nasty word on this campus—it creates a bit of
a stir. I am pleased to note that several of our campus organizations
have gotten off dead center. By the sound of their articles, people
are getting involved, and that is always a good sign.

One reaction that I was surprised by, was the letter from the
member of the Flight Team. I would like to apologize for any mis-

member of the Flight Team. I would like to apologize for any misunderstanding it may have caused, but my last editorial was not directed at the members of the Flight Team, but rather at the student
hody. I was upset by the fact that the rest of the student body did
not come out in mass support and show the administration that the
Flight Team meant something to us as students. I, personally, endense the letter, an curious to know what prompted President
hunt's decision and why he waited until the last minute to make it.
I'd like to thank Mr. Howard J. Grant, for his letter from Hughes
Airwest. I didn't realize our readership was that large and widely
dispersed. I'm sure that the rest of the AVION's readers will find it
puts as interesting as I did. I'm looking forward to hearing from
some of our readers.

On a lighter note, some congratulations are in order. First, to
the manager, Dan Prickett, of PFM, the food service, and second, to
Sam Slack, Director of Student Activities, for their new ideas. To
explain: Dan, in an attempt to try something new, set up Wedneyshain: Dan, in an attempt to try something new, set up Wedneyshain: Dan, in an attempt to try something new, set up Wedneyshain:

Sam Stack, Director of Student Activities, for their new ideas. Io explain: Dan, in an attempt to try something new, set up Wednesday, a very good buffet. My compliments on a very good idea. There are two reservations though – Smorgasbord, may be defined in the dictionary, as simply "a variety of foods," but common usage has added the meaning of "as much as you'd like, and all you can eat." Secondly, if Dan puts this type of buffet on again, let's home be does a better job of planning; running out of the main dishes

be does a better job of planning; running out of the main dishes heloro 12:30 is not too impressive.

The other explanation: The concert, Friday night, was marvelous. Sam Stack's ideas for arranging the Pub really gave the place atmosphere. I'd like to see more of that sort of thing, it was the nicest concert this campus has seen. The students on the Social Functions committee are to be thanked for all the work they put into it. Between them and Sam, we should see some fantastic things come up. Too bad the "other" 1009 students didn't come to the concert - I guess it's just as well, though, there wouldn't have been except for the nall average. room for them all, anyway.

AVION

TECHNICAL ADVISOR....

ADVERTISING MANAGER. . BUSINESS MANAGER

LAYOUT ARTISTS......

STAFF

JEFFREY M. RURIN

KENNETH KEENE

MANDA BEAUCHA

RAY KATZ

letters

Dear Mr. Katz:

In the article: Afrilnes & Airliners by Bart Groenveld in the May 18, 1977 issue of the AVIO.N, I came across some errors which I believe should be corrected. First, the article claims that Hughes Airwest will be operating the DC-9-50 soon. This is not true and we have no such plans either now or in the future to do it.

The fact is we are adding additional advanced 727-200's Model 727-2477 to our fleet as well as purchasing DC-9-50's from Eastern Airlines and selling our small DC-9-15's.

The article also states that the very latest market version of the DC-9 W 178B-77 To-bolans producing up to 16,000 with the P. & W 178B-77 To-bolans producing up to 16,000

with the P & W JT8D-17 Tur-bofans producing up to 16,000 pounds of thrust with a passen-ger capacity of 140

This is not true according to This is not true according to McDonnel-Douglas or the par-ticulars we have on hand at Hughes Airwest. The latest version is the DC-9-55 which has its own series.

The reason the circraft has

has its own series.

The reason the circraft has been_labeled_a_B D62-95. rather than the 60 or 70 series was that it is an improved version of the DC2-950 and will still require a 2-man cockpit. The aircraft is 152 inches longer than the DC3-950 and its total length is 146 feet vs the 727-200 which is 156 feet vs the 727-200 benefit in the 150-95 first an arrow fuselage aircraft carrying 150 passengers in Figure 150 passengers in light density seating. The aircraft will be powered by JT5D-209 engines producing about 17,500 lbs. of thrust which will have a higher by-pass fan than the JT8D-9 engines with 16,000 lbs.

Sincerely, Howard J. Grant Regulator Affairs-Lega! Department Hughes Airwest

THIEF!

Someone or someones' who have a great craving for airpiane pictures has allowed this craving to drive them to the point of stealing to satisfy their hunger. E-RAU's bitrary has the finest collection of ayustion ortented magnaines (Aviation Week, Intersvia, Flight International, Air Transport World, etc. just to hame a few). Might I inform you that the magnaines in "our library are there for "our" use. Of course the pictures found in them are freschafting" out bare a rethose who enjoy them for the literature contained in them of the first pictures of the state of the stat

cishall we say the articles broadens their scope b.

Magazines are being walkedoff with at a pretty fast pace at our library and I would like to make a public plea that the hief and or thieves stop this senseless stealing. Many of your colleagues share the same feelings I have towards these magazines, on behalf of them and myself we ask that you have a heart and some kind of consideration, not to mention conscience! conscience!

Brad Wingate River Run Apt.

Dear Editor:

With reference to your com-parison of the NIFA Flight team and school apathy I offer a more enlightened version. as it were, the flight team was in fact highly spirited, motivated and competitive. In this case the generating source of degen-erated school apirit can be be-sumed entitive and shamefully stowed entirely and shamefully

on President Hunt.

To further explain and clarify this accusation, a brief recall of this year's team seems in or-der. One will recall that our se-lect team of seven individuals took 1st place at the regional meet in Auburn last October. This effort in itself was given far less recognition than it deserved. After typical stalling by the administration and a potent editorial in the AVION, the necessary budget was finally

approved.

This delay left precious little time left for practice. Despite the hassle the team showed pite the hassle the team showed with style practically, sweeping the neet - taking 1st place which immediately ranked them one of the 9 best teams in the nation. This gesture by no stretch of the imagination can be regarded as anyting short of true enthusissm and sincere spirit for collegiate com-petition. Certailly a proud sneere spirit for collegate com-petition. Certainly a proud mark for E-RAU, asserting it-self appropriately in the art of precision aeronautical skill and application. Finally - "Doing what we do best."

The team moved into the ew term champing at the bit all eyes on national. With careful planning and an accute sense dence the team moved to improve those areas which were shown to be weak at the region-al. Once satisfied that all events were covered by strong individuals in their respective areas specialty training began. Special classes, review sessions and meetings were held weekly in ground events such as computer accuracy and aircraft recogni-tion. Those in flying events gave up many a weekend at Bunnell meticulouly practicing, refining technique and accuracy

technique and accuracy.

It should be noted that the team coaches were E-RAU flight instructors who Volunteered their time. I'm affreid if you're looking for apythy you won't find it here. The fact is that E-RAU finally had a winning, active team. The in-dividual who's responsible for preventing the team from continuing their effort is the president of our university Jack Hunt

fact is that President The fact is that President Hunt stopped the team cold. Two weeks before the meet the NIFA budget was approved by the financial board. President Hunt then exercised his power of veto and shot down the en-tire budget. By this act he was able to effectively block the team's chances for competition. Since the team had earlier beer assured of financial support all efforts were directed towards

practice and none towards fund raising. Thus when the funds were denied at a critical time just before the meet no alterna-tive was available except to regretfully withdraw from compe-

Although Hunt has failed to divulge any of his rationale pub-licly, some of his reasoning, which was privately gathered, follows

Hunt cites that the NIFA competition is not parallel to E-RAU's professional image. As an example Hunt compared the an example Hunt compared the message drop event to flying a Lear jet. He questioned how often one would see someone dropping a message out a Lear jet. I would ascertain his point was that NIFA events did not represent suitable endeavors for E-RAU pilots. Such logic seems to me nothing short of ludito me nothing short of ludi-crous and truly ridiculous. Why confuse the issue?

Examine the basic facts. We are not yet professionals. We are college students, (remember?) training to be professionals. NIFA stands for National Intercollegiate Flying Association. It represents an ideal for college aviation to pur-sue, a goal for undergraduate aviators to achieve. I seriously doubt that we could ask for a competition more "taylor-made" for the college students that attend this university. Furthermore, the National meet represents the finest-most select people who have demonstrated their ability in regional compe-tition, and have one chance an-nually to determine who's best in the entire nation and be recognized.

In addition it embodies one ele-In addition it embodies one ele-ment of sorely missed environ-ment - exposure with other schools. It is, in itzelf, a tragedy that our team,"The leaders in aviation," were deprived this experience. The other teams at National were sore as hell, they wanted to know where we were and how come we didn't were and how come we didn't compete, were we afraid?

compete, were we afraid?

Letters from those who were there poured into E-RAU demanding an answer. What is the response? Our own students have not even been told. We have every right to an explanation. Why were we stopped? President Hunt - your response please.

Name Withheld upon Request

To: the AVION Editor:

Question - Why is the stu-

Question · Why is the student services charge being raised to \$50 from \$25? What are the additional funds being used for? Charges are raised or new ones thought up, but there are no explanations given for them. What are the additional services we will be getting if any? Are these services like the school swimming pool? Always on the way.

ELLEN NAGOURNEY COLUMNISTS....... REPORTERS..... ARTY BECKER LY KELLY MELIA WINTERDOTHAM PHOTOGRAPHY EDITOR. . . BULL DOLLAWAY PHOTOGRAPHERS..... LEE HANSEN sv. June 15, 1977 Volume 26, 15tue 3 ished weekly throughout the academic y sutomer and distributed by THE AVION versity, Daytona beach Regional Airport ne 252-5561, extension 313. Trimester S

Signed J. Wilson.

PRESIDENT'S CODNED

John O'Neai SGA President

Here we are almost at the end of "A" term and it seems like only yesterday that we started. In the last article I menstarted. In the last article I men-tioned that we were going to have a B-B-Q the 4th of July. It seems that some of the stu-dents don't like the date so if dents don't like the date so if you will please stop by the SGA office or Dr. Ledewitz's office and recommend a date we would appreciate it.

I was talking to a few of our instructors the other day and the willingt same up about

and the subject came up about instructors' office hours. They seemed concerned that we, the students were not utilizing this and asked me to mention this in my article. I think this is great for them to feel this way and I myself do appreciate it

On hehalf of the SGA and myself I want to thank Vance
Tyler of WNDB,WWLY and
the DuPont's for their contribution to the Student Radio Club and the Student Body I think this was a great gesture on their part and we do ap

By the time you read this the Coffeehouse with Alicia will be over and I hope every-one had a good time. This is one of the things that we spend your \$11 on.

spend your \$11 on.

This will probably be the last paper before the end of "A" term so I want to thank the people in the AVION for their hard work and also say good-bye to the students ood-bye to the

John O'Neal

VP THOUGHTS

By David Fraser

Once again three cheers for Once again, three cheers for FfM, - they served a great lunch last Wednesday. From what I saw, everyone thoroughly enjoyed it too. "Eat your heart out, ARA."

Ever since Embry-Riddle has had this Watts Line (the ability to dial long distance calls at a fixed rate) the school has had trouble with it. It is impossible to get a hold of the line and the to get a hold of the line and the service is being severely abused. However, Mr. Manson, execu-tive-vice-president here, has a solution to the matter - blame it on the students! Well, its seems that since they have re-moved the watts line awailability from student zecess, they are still having this problem of

while the students go on paying for this abused service, the administration has another financial problem - the DORM.

This Pall freshman will be This Fall, freshmen will be charged the absurdly enormous figure of \$295 per trimester of which there will be three crammed to a room and one has to sleep on what seems to be an

problem for a long time. When nething about it? Is this

the answer we get?

The reason for the unusually high price is the fact that the dorm will now be self-sufficient and because of the high turn over rate we have to have this high price. What I want to know is, why can we go to any place in town and find cheaper prices? I wouldn't care, except that beginning freshmen don't know any better and many stu-dents who don't own cars can't go mywhere else.

ity's ticket rage

Well, at least the students without cars won't have to suf-fer under the pressure of Secur-

Speaking of Security, here is another question. Since the parking lot is too small and students will have to park else-where, how can security in-crease their efficiency in giving tickets? The answer of course is to huy them transportation (with the students' money)! Captain Mocia must have been to DECC and seen their \$3,500 electric car, because that's what

Security wants We can't let state funded DRCC get sheed of us can we? It seems that someone has some half sense since we're getting them a used car instead I say, them a used car instead I say, half sense, because everyone knows they don't need a car in the first place. They have a sta-tion wagon supplied to them at night. I guess the wisdom for this move is that someone else can use the original station wa-

The regime of Security has always urked me. They spend most of their man power and finances on day time operations when the real need for security on this campus is at night. There is one thing that does amuse me about Security chief standing out in the park-ing lot supervising an elemen-tary operation giving orders to his men only a few vards to his men only a few yards away on his walkie-talkie. (By the way, those cute little gadgets cost about \$200 a piece and Security keeps or-dering them!



The Career Center ectivities include placement. career planning and cooperative education. DID YOU KNOW THAT...?

The services are free

*If you complete a Qualification Record, it re-

*If you complete a qualification record, it re-gisters you with our center for all services. * Current job listings are maintained. * We will type a resume master copy and that the print shop will reproduce (for a nominal fee)
*Assistance is given in the preparation of your

Reference literature and employer informa

* Reference interactive and employer miorina-tion are available for your information.

* Copies of the College Placement Annual, the Graduate, and Americana are available for you.

* If you are active duty or already employ-ed and the information is still needed for statistical

data.

* Current telephone directories of most major cities are on file.

* All services are available to you as an alu

nus/a upon request (contact must be maintained at least every three months).

DON'T FORGET - TO REGISTER WITH THE

CAREER CENTER

2. These trends are noticeable from Spring trimes-

ter placement activities: *Maintenance job requirements for A&P's con-

Flight Instructor job opportunities have sig-

nificantly increased. The demand for engineers is greater than our

supply at the moment. Corporate pilot jobs are still sparse and requirements vary considerably between jobs.

But there are successes being achieved. For exam-ple, Union Pacific's Guifstream right seat job for

ot/mechanic!

Management job requirements are building. Many management jobs we receive require some

Many management jobs we receive require some sort of flight rating.

* Major Air Line job request? We are hoping these will open up in the near future.

* Avionics maintenance job requirements are increasing in numbers received.

In summary graduating engineers and pilots de-

siring to be flight instructors, A & Ps and Avionics maintenance people can look forward to finding a rosy employment picture if current employment demands continue.

3 Current job listings regarding career placements vailable, (Note job descriptions are on file at the

Career Center for your use.):
Maintenance Technology-48 jobs, Flight Techno logy - 78 jobs, Aviation Careers (Management, Operations, Engineering, etc.) - 39 jobs.

April Graduates have received jobs with the following companies to date:

Piper Aircraft (Vero Bch, Fl.), Bell Helicopter Int.,

Leeds & Northrup, Singer, Pratt & Whitney, G Leeds & Northrup, Singer, Pratt & Whitney, Gen-eral Electric, Grumman American, Pendleton Air-motive, Petroleum Helicopter International, Union Pecific Corporation, E-RAU, Bill Gardner's Flight Cester, Pan American Airlines, U.S. Air Force, Southern Air Transport, SisQ Flying Service, Cess-na Aircraft, Cardinal Airlines.

na Aircraft, Caroinal Airlines.
4. Career Planning. A Career service task force involving faculty, career center, guidance and student representatives will start in the latter part of July review each career related activity for the new reer Center in shaping it's future actions. You ll be hearing more concerning the task force

once it begins operation. NOTE ON INTERVIEWING

Students wishing to become beter acquainted with interviewing techniques should listen to the casette tape located in the Career Center, and see casette tape located in the Career Center, and see the film titled, "Job Interview; I guess I got the Job" at the Media Center. (Ask for Wally, ext. 360 to view it) and read information concern-ing interviews located in the Career Center. Why? ing interviews located in the Career Center, why?
Because landing a good job depends on how well
you do during the job interview.

6. This summer, 57 of your fellow students are co-

oping. Nineteen are gaining experience in manage-ment, 19 in flight, 14 in engineering and 5 in main-

Here is a list of Co-op employers in each area:
MANAGEMENT: American Air Lines, N.Y.C.,
British Airways, White Plains, N.Y.; Cessna Finance
Corporation, Raleigh, N.C.; Deytona Beach Aviation, Eastern Air Lines, Baytona; FAA, Wash.D.C.,
Federal Express Corporation, Memphis, Tenn; Geneal Food Corp., N.Y.; Mayland Dept. of Transportation, Baltimore; City of Philadelphia, Pa;
Piper Aircraft Corporation, Deckhawen, Pal/vero
Beach, Fl.; Royal Dutch Airlines, Brooklyn, N.Y.;
Tri County Srick and Block Company, Southfield, Mich.; Vermillion County Airport, Danvill,
Ill.; EMCSERING: Cessna Aircraft Corp., Wichilia, Kan.;
Grumman Aerospace Corp., Stuart, Fla.; Lockheed-Georgia Company, Marietta, Ga.; Martim-Marietta Aerospace, Denver, Colorado; AVCD Lycoming, Conn.; NASA Langles Research Center, Hamping, Conn.; NASA Langles Research Center, Hampa list of Co-op employers in each area: ietta Aerospace, Denver, Colorado; Aven Lycon-ing, Conn.; NASA Langley Research Center, Hamp-ton, Va.; Piper Aircraft Corp., Vero Bch.; Pratt & Whitney Aircraft, West Palm Beach, Fla.;

Whitney Aircraft, West Palm Beach, Fla.; FLIGHT: Air Carolina, Florence, S.C.; Baltimore Airways, Baltimore, Md; Certury Aviation, Frederick, Md.; Clark Aviation, Harrisburg, Pa.; Con-Tran, Barbadoes, W.I.; Eagle Aviation, Charleston, W.V.; Executive Beechcraft, Hubbard, Ohio; Flight Training, Md.; Frederick Aviation, Frederick, Md.; Main Instruction Flight; Merrimack Aviation, Bradford/Sutton, N.H.; Millord Airpark Flight School, Millford, Del; Monmouth Airlines, Farmingdale, N.J.; Pendleton Airmotive, Pendle-no, Ora; Pullius Flying Service Harrox Springs. ramingane, N.J., rendecon Anmouve, render ton, Ore; Phillips Flying Service, Harbor Springs, Michigan; Schweizer Aircraft Corp., Elmira, N.Y.; Suburban Aviation, Secaucus, N.J.; Yankee Avia-tion, Plymouth, Mass; MAINTENANCE: Air North, Burlington, Vt.;

MAINTENANCE: Air North, buttington, ve., Hanger One, Inc., Opa Locka, Fl.; Melbourne Av-iation, Fl.; Minuteman Airways, Hanover, Pa., Turner Field, Inc., Ambler, Pa.

Some 46 employers are associated with E-RAU's Co-op program this summer providing course/ca-reer related work experience to students.

reer related work experience to students.

NOTE: Fall trimester co-op applications and jobs are being developed now. See Marlene Via about your interests. Drop by now.

One last important word. Come upstairs in the

University Center to discuss services that are avail able for you, get to know to use them and then utilize them to locate and land a job meeting your

Are you getting your quarterly job newsletter? If not, send us your address and tell us you want to receive it. We send out over 400 newsletters to alumni each quarter. Sening us the prepaid post-card enclosed with the newsletter will keep you on our active list.

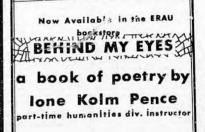
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SCUBA NEWS

Been Down Lately? If you haven't been down lately, you need to check out the Scuba Club. With the summer term we had an election of new officers. Our new pres ident is Greg Hunt, vice-president, Charlie Kidd, secretary Bob Herold and treasurer, Jere lynn Taubert.

The club's second dive was on Memorial Day, offshore Daytona. We ventured to find a wreck, but were unsuccessful. We moved to a nine-mile reef and dove to 80 feet to explore the marine life off Daytona

Those participating on the dive were Jesse Wilson, Bob Herold, Rick Picho, Fred Hunt, Greg Hunt, Karen Hunt, Rich ard Merlin and Ellen Nagour

ard Merlin and Ellen Nagour-ney.

In continuing our excellent safety record, four of our new members are becoming certifi-ed Scuba Divers. John Pagano, Cathy Wilkins, Jerelynn Tau bert and Wayne Joplin will soon become part of the club's experienced, safe divers. Cer tification is not necessary to become a member of the club and a discount rate is available at Atlantic Scuba Academy with the club.

HOPE TO SEE YOU ALL CETTING DOWN WITH THE CLUB.



A quickening pace as "A" term closes is in order for AHP'ers. A big seafood dinner in Deland Saturday should loosen up the summer faithful. A map should be in fratemity boxes by the end of the week with the statement of the same and the same should be in fratemity boxes by the end of the week

boxes by the end of the week with a graphic description of the road to Ray's.

The seminar with A.T.C. in Jacksonville is moving through the planning stages and should provide an informative ex-

change between controllers and controlled before too long. The Division of Youth Services program is proving a chal-lenge to organize but hopefully

lenge to organize but nopenily will run smoothly on the tenta-tive July 23rd target date. The introduction to aviation for wayward 14-18 year-olds should prove an interesting challenge to AHP'ers and posi-

this provide a good base for fu-ture projects in AHP's efforts to inform the local community on aviation matters.

on avasion matters.

Congratulations are in order to the "Boz" for his recent acquisition of a Private ticket. Hang in there, Brothers - "A" term is almost over. Hope to see you Thursday at the regular meeting.

ular meeting.

By Felix A. Garcia

Day flight, night flight, same airplane, same sky, but the feelings end emotions about night flight are a little different. Why? Maybe the darkness (invisions mysteries for some guys, and rekindless superstitions for others), and the panoramic view of nothing down there, except for the lights glowing from houses, cars, buildings, ships, etc., made us feel totally isolated from everything. An experienced pilot uses the darkness wisely, and doesn't let his emotions get the best of him. Going down to earth you can see that even some flight manuals tell you that your airplane will fly smoothly, better than during daytime, and explain the motives for this statement. But there are moments of anxiety when emergencies occur at night!

this statement. But there are moments of anxiety when emergencies occur at night!
Well, there we were, flying the plane at a speed of 300 knots, 12,000 feet, and everything went like the manual said: no turbulence, no sensation of speed, the turbine was running very smooth, only its sound disturbed the peace in the environment of a night flight. I was letting the student pilot fly the machine and I was trying to make him feel real "solo", alone in the night and up in the sky. Even though I was sitting down on the ejection reat next to him.

A few moments later the peace and the emotions of that flight A few moments later the peace and the emotions of that flight were abruptly interupted when the airplane started going down. Why? We needed to check the instruments immediately: RPM oscillations, exhaust gas temperature fluctuations and low fuel pressure light ON. We were just trying to execute the emergency procedure for this engine trouble when we got a flame-out and then we went down sliently!

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AIA ADVISOR

A prog check pilot told me the other day that the easiest way to evaluate a student is to way to evaluate a student is to give him an emergency involv-ing an engine failure. "Most of the students," he said, "can't do them safely." Although I find it hard to agree with, his state-ment is write correct. ment is quite correct.

Students tend to think of each engine failure emergency as being just like the next fail-ure, when in reality each is difure, when in reality each is dif-ferent. Different priorities must be placed in different emergen-cies to meet the situations in which emergencies occur. You should not treat an engine fail-ure that occurs right after take-off like a failure that occurs at

After takeoff, it is important hat the sirspeed be controlled but not by trying to set an exact speed - get the airplane to an attitude that will result in

the speed you want.

The reason why I stress on attitude rather than speed is because at the time of the failure an attitude is easier to think about and obtain than a speed and also easier to fly by. You don't want to think, when your, engine quits, that I'll get my 80 m.p.h. or 73 k.p.h. because you're probably going to have all hell scared out of you and thinking about numbers will only tend to confuse the mind

more.

"Rang!" "There goes my engine, nose gets lowered to there to maintain control."

In the low altitude emergen.

cy after takeoff, time is critical and should not be wasted.
Once the attitude is set, or even at the same time, you should be planning where to land it or crash it. Yes, crash it!

My friend and his student killed last July when he i to accept a crash landing ne top of some trees. Instead, he pulled up to go over them, stalled and spun in from 100 feet. Maintain control and if you have to crash it, crash it under control.

The high altitude engine fail ure emergency should not even be classified as an emergency-it should be called a spot land-ing. Many factors come into

ng, many factors come into play when dealing with an emergency of this sort and one of these is the glide ratio. Glide Ratio is equal to the lift of a body divided by its dreg-an L/D ratio. It is basically how far your airplane can go far your airplane can go zontally versus its attitude

Every sirplane has a glide ratio regardless of its loading. NASA (National Aero-nautic and Space Administra-tion) research pilots made power off approaches in the North American X-15 even though it's vertical rate of descent exceeded the horizontal landing speeds of most light planes. The Hawk has a glide ratio of approxi-mately 9.0:1; for every mile it is up it will travel 9 miles forward.

Know the glide ratio for the plane you're flying - it will come in handy.

Available altitude, terrain and wind are other factors to

consider; too many to cover in this article. We will close with one note on wind.

In strong winds, on the downwind leg for the field you pick out realize that your that yo pick out realize that your ground speed will be fast and radius of turn large. Plan ahead and make your key position start earlier. You will see the increase in ground-speed on the ground and you may try to steepen the bank. Without the power you could get pretty close to the stall.

seball has a great saying; Baseball has a great saying; to be a good ball player you have to live by it, that is, play the ball don't let it play you. Fly the plane DON'T let it fly you.

RIDDLE PACKERS

The Packers got OFF again.
That is, we got back to nature as we tubed down the might ichnctuchnee River. It all started out Saturday evening, with a beer in hand and a song at heart. we made the iong, reacherous trip to Gainesville and then on to the river.
After pitching camp, we proceeded to wake up the entire campground with the sound of raged Indians and the mating call of the rare yellow-bellied-sap-sucker. Finally by 4 a.m. the noise died down to the occasional sound of heavy breathing.

Breaking tradition, we were awake at the crack of dawn. After a hot shower, breakfast was served. The menu consisted of donuts, Kentucky Fried Chicken and Rum and Coke. What more could you ask for? Upon reaching the river, Babs 'seing Macho as he is, took the first plunge into the water and was the first to turn blue, for he found out that he had been lied to; the river wasn't hested.

been lied to; the nver was a heated.

Within minutes the rest of the packers joined him. After the passing of a few obscene words about the temperature of the water, we were on our way. The day turned out to be excellent. The sun came out and the temperature hit the 80's. Holding up the Packers image, we laid back and fell asleep as the slow current carried us on our way only to be disturbed by an occasional tree stump, or an accidental flipping of a tube.

stump, or an accidental impping of a tube.

By 2 p.m. we had conquered the mighty ichnetucknee and then headed for Burger King to celebrate our victory. "All in all" it was a great trip. If you are interested in "getting back to rature" or just having a good time come out to one of our time, come out to one of our meetings and check us out. See va' around!

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Written On Sunday

William Wiest, an Orlando teenager, crawled 16 miles on his hards and knees to the house of Rohin Kent, his ex-fi-ancee. West wanted to prove that he was willing to go to any that he was willing to go 'o any length to have his 17-year-old love back. However, Miss Kent had a very coid reaction: She threw a brush at his sore knees and said, "I think it was stupid." Next time Wiest, drive a sports

Jean Reymann, a supermarket cashler, used an unusual item as a blank check to pay a protested \$566 to the internal revenue service. The item was a pair of dusty rose panties. Asked why she decided to pay the IRS in that extra strange way, she said, "They took the shirt off my back, so I decided they might as well take it all."

In a recent World Congress of Fertility and Sterility in Miami Beach, it was stated that Vitamin E does not do anything to improve people's sex life. Drs. Robert Kistner and William Andrews claimed that it only nakes eggshells harder. Dr. Kis mer said that if the Vitamir really put a bang in people's sex life, it would sell "faster than Hershey Bars. I'd even take it myself!" The congress ended the myth of the X-rated vitamin and suggested that any improvement in a person's sex probably psychological

Bonni Ginzburg, managing editor of a new publication called Extra, released photo-static copies of President Car-ter's "Cumulative Permanent Record Sheet For Elementary

Schools" in Surnter County, Georgia. Early this month, she said that the records had been obtained "through a spec-ial request made in our behalf by the President."

Robert L. Benson, of Hat Robert L. Benson, of Hat-field, Mass, paid \$80,000 for Hatfield Barn, a bar and disco-theque at an auction. However, Mr. Benson purpose was differ-ent than those of competing bidders who planned te contin-ue operating it as a night club," It will never be a night club," he said. The noise and rowdi-ness were diving him crays and ness were driving him crazy and that was the price he paid for

Pretty soon we will be see-Pretty soon we will be seing a familiar face on containers in our refrigerators. Billy Carter signed a contract under which he lends his name and face to a peanut gift package which contains jars of peanut butter and bags of rossted peanuts grown in Plains, Ga. The nuts grown in Plains, Ga. The company that is marketing the gift package is Plain Ole Food, Inc. What is surprising is that knowing Billy's fondness for beer, no advertising company had the same idea to promote a new six-pack brand of beer! So long!

By Jan Stewart

Over the weekend AAAA sponsored a party at the Battle-ship; drinks flowed freely (not to be confused with FREE!) and food was catered by So was supplied by Capt. & Mrs. Backseat who honestly believe that the moon, the moon, the great big moon, has two eyes, a nose, and a mouth. (We are a very self-entertaining group!) It was a great party!
Weekend before last, AAAA

went out to Lake Diaz for a day of watersking and EATS. Rumor has it that everyone en-joyed him/herself, and some joyed him/herself, and some took a bath in DEEP HEAT Sunday morning.

AAAA will be playing baseball this week against the Vets, results will be forthcoming -GOOD LUCK GUYS!!

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went down sliently!

At 10,000 feet I tried a re-start and nothing happened to the engine. So I prepared the student pilot for an ejection and after his bail out, I would also eject, for sure. With no air field near in the area it tried again to re-start the engine and the student didn't want anything to happen to us again. I realized the student pilot was a little nervous and asked him: 'Are you nervous?'' He said ". . .yes. I am fearful about the ejection."

With the altitude we had at that moment (about 6,000 feet) we should have been out of that plane a long time ago according to the procedures. So here is what I told him (a bit loud and firm): 'Listen, if you don't eject yourself when I tell you to do it, not-body is going to do it for you, and I am not going to land this thing without knowing what we have down there, so if you don't eject will do it without any doubt!"

He then said, 'O.K., you tell ne when to do it and I will eject." 'That's better. Let's try getting this plane started for the last time,' I said. Emergency procedures for the re-start were executed again and to our relief, complacency and joy, the curbine started to spin. In a few seconds we got 50% RPM and then 175%. I coulk keep level flight at about 3,500 feet,maintaining this altitude and I could get 160 knots. I directed the plane toward the hase and landed without any other problem. Walking with the student pilot at my side to the briefing room I said to him: 'Remember this, there are no emergency procedures for a flame-out during night flight, and the minimum ejection altitude is 10,000 feet.'

There is something else: I was really nervous up there at that time, maybe more than the student pilot, O.K. have a good night flight!



By Vincent Parrinello

By Bart Groeneveld

(In my first article, where I expressed the opinion that DAB was a relatively dull airport, I indeed meant this only as compared to the much larger airports and only as far as variety of commercial aircraft and airlines: this is in response to the letter to the editor in the last AVION issue, and I thank Mr. Katz fo to the extere to the entiror in the last AVIAN issue, and a trains on soil 20 his appropriate comment on that letter. In sorry if it worse it in a way that it may have midded the reader into thinking that I think any segment of eviation is a "bore" and I must say I agree with every word in that letter of the editor. What Follows is the second segment of my DC9 article, which could not be printed in full the last time. Also, a correction: the prototype DC9-10 had to the printed in full the last time. the P&W JTSD-5, and was upgraded to the -1 (of higher thrust) - not the other

AIRLINES & AIRLINERS

The DC-9 is designed for operation in and out of fields with ab-The DC-9 is designed for operation in and out of fields with absolutely no ground equipment required. It is equipped with a unbine Auxiliary Power Unit (APU) - providing electrical power, air-conditioning, and engine starting with bleed air-which can also be operated in flight. The -9 also comes with up to two airstairs, one dropping out of the rear of the fuselage, and one to service the main cabin door just behind the cockpit, both with integral lighting. The aircraft is also equipped with ramp light. Baggage hold door sills are a mere 42 inches from the ground, providing for easy baggage and cargo handling.

gage and cargo handling.

The -9 is usually cruised at Mac 0.76-0.78, which is not exc The -9 is usually cruised at Mac 0.76-0.78, which is not exceptionally fast when compared to other jets, which cruise over Mach. 8, but it is what the aircraft was designed to do as part of the total design concept. I've talked to many DC-9 crews and they've all said the same thing: the 'inne' is one of the most pleasant, easy to fly, super performing jetliners you can lay your hands on. A pilot's dream! Especially those who fly the short DC-9 (affectionately called the "baby-nine") - claim that the airplane is a joy to fly, just plain fun.

plain fun.

The only drawback to the airplane is that the two-man crew is statistically less safe than a three-man crew. DC-9's have been involved in more midair collisions and near misses than any other commercial jet; but I suppose that is a chance we just have to live with. Most such incidents have been blamed on a breakdown in cockpit discipline, so if the crew stays ahead of the airplane the say they should, less heart-stopping moments should occur. An advantage of the DC-9 (for us aspiring young airline-pilot hopefulls) is that if you're hired by an airline operating mostly or exclusively DC-9's, you go straight to the right seat, net the flight engineer's "bideaway".

"hideaway".

You would think Douglas would call it quits after stretching the DC-9 a grand total of 30 feet. Well, think again, friend. Presenting the DC-9-55 and the DC-9-22. Not flying yet, but on the drawing board are these two modified versions, the-22 will be a lightweight version of the 20., and will be offered with either 15,500 lbs. thrust P&W JT8D-15 engines or 16,000 lbs. thrust -17

It will have extra wing spoilers, oversized low-pressure tires and It will have extra wing spoilers, oversized low-pressure tires and a modified center of gravity envelope that permits lower approach and stall speeds, and operation into airstrips under 4,000 feet long. Gross takeoff weight will be 90,000 los., as compared to 98,000 los for the -2c. The DC-9-2z is being specifically designed for the needs of two Japanese airlines, TDA (Toa Domestic Air-Lines) and All Nippon Airweys, which want the aircraft to use on short internal routes in Japan, which are currently served by twin turboprop VS-11 aircraft.

The DC-9-55, previously referred to as the DC-9-RSS (for "refanned double stretch") will be powered by two refanned JTBD's, the -209, producing 18,000 lbs. thrust each. The fuselage will be 152 inches longer than the -50, with the wing having a 14.6 ft. extension, providing for an increase of 2,100 gallons of fuel. Seating of passengers will be up to 148. The landing gear will be redesigned. So you see, the DC-9 will be in our lives for a long time to come. I could go on and on, but I probably have either bored you to tears or have sparked additional interest in this amazing little stretchable jetliner of today. . and tomorrow. Til the next time - so long!

Well, as term A of the summer trimester draws near to an end,

Well, as term A of the summer trimester draws near to an end, we have scme very happy people among us.

First of all, we have those of us who are going home for B term and are very happy to do so. Then we have people who will, at the end of term A, end a long four years, and then some stay at E.RAU. People like our own Mark Eberle. Brother Eberle says that upon graduating from E.RAU he plans to go West and see what lies in store for him on the coast. He is either going to get a job flying or become a movie stay (HAHA).

Then there are a third bunch of people who are sort of proff because they are staying B term with no break since the beginning of the Spring trimester. Some of them may be happy though, they just might be graduating then. Like our own Bebby Lambert. Brother Lambert is awaiting a response from a possible position on the stoff of one of the popular pilot magazines. If he gets the position (and we all wish him luck, I have no doubt in my mind you will see one happy person at the Sigma Chi house in a week or so.

But there are still those of us who will be around here for awhile, and to all of you, I say "good luck." Remember the key to getting out of harer without completely losing your mind is to "cooperate and graduate", and above all keep a neat file cabinet at your apartment in our organization headquarters. Believe me, if it weren't for some people coming up with some of those old tests, which seem to be floating around here and there, alot of us might find ourselves reaching pretty high up in the air for a lot of unswers. But swe all know, these extra sudy guides should only be used as just that, a study guide, right?

So far this summer we have had a few social functions happening around here. First we started off with Rush Week. This consisted of two Rush mixers and a rush party, I am happy to say we have many fine perspective pledges for the fall trimester as a result of rush week.

We have also had a fun barbeque, even though we did not in-

rush week.

We have also had a fun batheque, even though we did not inwite the rain to the batheque party. During that party we had visits from some alumni who shared a comfortable meal in our chapter room with all of us. I must say the meal came out just great.
Even though it was raining outside, we all had a good time. Thanks
to Brothers Miller and Morrow, we had a successful barbeque.

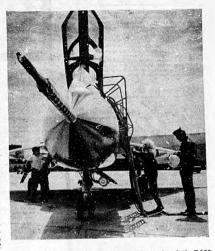
This past weekend we did a public relations social function. We
walked along Daytona Beach and cleaned up the beach area. It
sounds like work, but all those fair maidens on the beach in their
theoretical blicking mode it worthly hile.

sounds like work, but all those fair maidens on the beach in their shoestring bikinis made it worthwhile. We also did a school project headed up by one of our pledges Mark Schachtell. As a result, you now have a new volleyball court, which you can observe as you are walking to class from the down in the morning out in the field right in back of the dorna.

in the morning out in the field right in back of the dorn.

This coming weekend we are rewarding ourselves for all the work we did this past weekend and are having a "golden ages party". You either come dressed up as one of the Marx Brothers, W.C. Fields, or Charly Chaplin. Best costume prizes will be had by all. When Sigma Chis work, we work hard, and when we play, we play hard and wild, and sometimes too Wild – right Mark and Lawson!

SUPERSONIC FAST.....



FEMALE FLYER'S FAST FIRST-Nancy Lynzm boards the F-106 Delta Dart as Lieutenant Colonel Dean T. Biggerstaff stands by. (ERAU Photo)

Nancy Lynam recently became a supersonic member of the E-RAU Board of Visitors wher she checked out in a F-106 Delta Dart of the 159th Fighter Interceptor Squadron, Florida Air Guard, Jacksonville.

Check pilot for her quali-fication training was Lieutenant Colonel Dean T. Biggerstaff, Commander of the 159th.

Nancy, an FAA designated Flight Examiner and president of Fly with Nancy, a Daytona Beach based air service, first flew a flight profile mission in a F-106 flight simulator and attended a training mission briefing.

During the checkout flight she demonstrated a series of proficiency maneuvers, then completed a supersonic speed run at more than Mach 2, or approximately 1,300 miles approximately per hour.

Nancy has previous military jet experience; several years ago she qualified in a Navy F9F Cougar.

CHRONICLES WINSAWARD

(From National Endowment

for the Humanities News)
The critically-acclaimed Adams Chronicles, a 13-week series which captured public television's largest-ever share of the total viewing audience, draw-ing more than five million view-ers each week, has received the prestigious George Foster Pea-body Award for Broadcasting body Award for Broadcasting Excellence. The series was pro-duced by WNET/13, New York, and funded in part by the National Endowment for the Humanities. Other funders were the Andrew W. Mellon Founda-tion and the Atlantic Richfield Company.

The George Foster Peabody Awards, presented yearly for the past 37 years, recognize "the most distinguished and meritorious public service rendered each year by radio and television." The awards are administered by the Henry W. Grady School of Journalism, University of Georgia, and a National Advisory Board. Twenty-four awards were made in 1977 for programs aired in 1976. meritorious public service ren

The awards were presented on May 4 at a luncheon meeting of the Broadcast Pioneers in N.Y.C.

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AUDITIONS FOR "THE UNSINKABLE MOLLY BROWN

Ray Jensen has announced audition dates for "THE UNSINKABLE MOLLY BROWN" which will open July 22nd at the Day-ona Playhouse, Auditions will be at 8 p.m., June 13 and 14 at the Playhouse, 100 Jessamine Blvd.

Miss Leigh Finner has been cast in the title role, and a large cast of singers and dancers is also required. Anyone over the

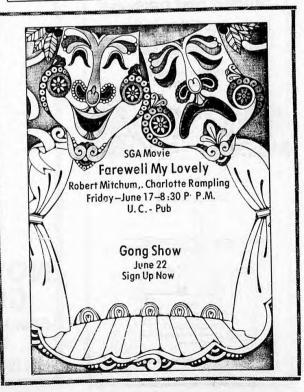
age of 14 is encouraged to attend auditions. Those who plan to sing music not from the play's score, are asked to bring their own music.

A full orchestra is needed and a complete production crew. Those interested in either control of the complete an andi-

crew. Those interested in either are asked to complete an audition form (part B) elso. Music Director for this show will be Richard Martorano. Choreo-

graphy will be by Clark Win-chester.

The rousing, robust musi-cal will be in rehearsal in early summer. After a July 22nd opening, there will be performances for four weekends. Fur-ther information may be ob-tained by calling Mr. Jensen at 255-2431 weekdays between 1 and 5 p.m.



FOR SALE-AUTO



FOR SALE: Almost new Goodysar threwith 14 inch Shelby Wheels, to fit Chryler or similiar models; \$145.00. Contact Bud at 252-2052.

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FOR SALE: Trailer, Central air,hest, un-furnished with ketchen, llving and dining rooms. Take over morigage of 487,20 a month, 535 lot rent a month "total con' \$122,20 a month. Located at 750 Reed Canal Rd, S. Daytona, Let 21. Contact Christine Williams at Exts: 492,494,435 on: call at home eventings 761,1649 if



BIKES & SCOOTERS



FOR SALE: 1973 KAWASAKI 250. 5 speed; Disc brakes. Wind shield and Luggage Rack. Excellent condition, 3450. Contact Jim Thomasbox 1202 or Phone 252-6335 after 6 p.m.

Peugeot 10 speed, lights, leather seat 2 sheep skin car seat covers \$50. Box 2092, 255-9686

For Sale: JAWA Moped, 7 months old \$300 cril 258-1707

FOR SALE: Honds 1973 motorcycle. 450 cc. double-overhead cam-engine. Price:\$300. Needs a new electrical har-ness. Contact Lawrence at ERAU Box

Prugpot 10 Spreed, Good Condition. Light, rack, 885. Motorcycle boots, Full bore, 104 - 11, \$35.60 Call anytime 255-9686

FOR SALE: 1976 Suzuki R M-125 A Motogross. Excellent condition. \$650. Contact Brian Box 4121.

FOR SALE: 1968 Triumph Spitfire Needs minor work, \$275, Contact Brian at Box 4121.

FOR SALE-MISC



FOR SALE: Heuer IFR Timer - New \$80 Call 255-9014

FOR SALE: 19" Admiral Color Table Model. Cart Included. Good condition, Needs small repair. \$50.30. See Glenda - GRW No. 423., 263-4330. or 75 olds AM Car Radio. \$8.00

Hang Glider, Bill Bennet derign, \$375 Contact Pox 5154 SELLING: Bed-Cot for \$15. In good condition. Price negotiable. Contact Amelia at 252-8417 in evening.

SCUBA TANKS, Dacor 71.2 cu. ft. steel tank */K valve - \$40.00; US Divers, 71.2 cu. ft. steel tank */J Valve - \$45.00; Telephoto Lens, 300 mm Pentax mount, f S.S. Automatic - \$35.00, Contact Greg

For Sale: Garrard 2260 turntable: \$25 and Maying apartment size washing mach-ine, good condition, \$75. Box 1296 FOR SALE: Fold out Tent/Trailor Camper. 1974 model, good condition. EXTRAS. Call Sam Stack on campus X 301. Off campus-Bland 904734.

For Stereo System and Yemana Guitar please call 255-0825 or contact through Box 1204.

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Contact Don McBrisle-Box 5271.

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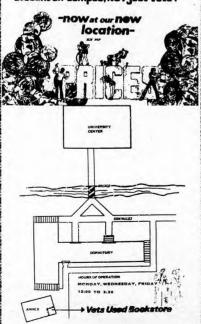
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