AIR SCIENCE LEADER
IN ENROLLMENT

By Bill Dave

Embry-Riddle will be booting out at the rate of 6,000 new students each year, according to statistics compiled by the admissions office. This number represents a 28% increase over the 5,598 new students who have been admitted to the university since 1974. The increase in enrollment is due to the increased interest in aviation and aerospace careers.

The Office of Admissions is staffed by 200 full-time employees, including 180 full-time office workers. The office is responsible for processing applications from prospective students and ensuring that they meet the admission requirements. The office also provides information about the university and its programs to visitors and prospective students.

New students are welcomed to the university during orientation week, which typically takes place in August. During orientation, students are introduced to the campus and its facilities, and they have the opportunity to meet with faculty and staff to learn about the university's academic programs.

ROBERT VAN RIPER: NEW DIRECTOR OF HOUSING

The appointment of Robert R. VanRiper to Assistant Dean of Students/Dean of Housing was recently announced by Embry-Riddle Aeronautical University (E-RAU). Mr. VanRiper has accepted the position, and he will assume his duties on August 1, 1978.

Mr. VanRiper is a graduate of the University of Florida and has extensive experience in student affairs. He has served as the assistant dean of students at the University of California, Berkeley, and as the director of housing at the University of Texas, Austin.

Mr. VanRiper will be responsible for overseeing the operations of the new housing facility, which is currently under construction. The facility will provide housing for approximately 2,000 students. The facility will include 750 apartments, each with two bedrooms and two bathrooms.

Mr. VanRiper's responsibilities will include ensuring that the housing facility meets the needs of the students who live there. He will also be responsible for ensuring that the facility is well-maintained and that the residents are treated with respect.

The new housing facility will be located on the university's campus near the Student Center. It will be completed by the fall semester of 1978.
By Jonathan Belley
AVON Editor

I am sure that everyone in this school has spent some time in the non-around village. If you haven't you can ask just anyone how frustrating it is to be running all over campus filling in forms, getting signatures, just trying to find out where in the world to help you with a problem and the answer they give you will probably be at least half an hour in length.

This non-around doesn't apply to the students alone. It also applies to the faculty and the staff. The staff of this school find the non-around particularly frustrating because unlike the faculty and the students they have no voice and therefore no way of doing something about their complaints.

We students have the S.U.A. and the faculty have their coun-

- sel and so on at least make a pretense that they have the means to do something about their problems. We, on the other hand, have to do what we can with what we have, and the school has no use for any of them.

This is one of the primary reasons for the high employee turnover rate at Embry-Riddle. And I'm not saying we haven't had an efficient management team that has done an efficient job managing a large and complex operation, but the fact that they are constantly doing jobs which should not be in the hands of the people who are doing them is ever so slightly less than entirely satisfying to the people who are working in these jobs.

The most frustrating thing for the staff is the fact that they have to do the sort of work that they have to do. They find themselves doing it over and over again because the people for whom they are doing the job cannot get together and decide once and for all what they should do. One person has done it one way but someone else thought it should be done another way. This is in addition to the need to keep changing policies every two minutes.

The end result of all this is that we have an efficient management team which has to have an inefficient management system to do the job it is doing, and the result is that no one is satisfied with the job that is being done. This is true in every sort of a normal job, are two, in keeping with the same sort of stuff to you.

One thing that most of us are glad to see is that we have been able to stop the non-around for the S.U.A. and the faculty. We have been able to do it for the students because they don't really care about the non-around. They don't have the time or the inclination to deal with it. But the faculty and the staff have been able to do it for themselves.

JONATHAN BELLEY

FRANKLY SPEAKING
By Phil Franklin

EOU'S TEA WITH REAL SOCIAL RELEVANCE- THE NIGHT OF THE TERRORISTRAPERS

I. Stanton G. Abraham, Editor

This little column was started out of the thing the students like to do: to make it attractive. The first step was to form a committee of knowledgeable people. This was started on June 19th in the CFB. The next meeting was on June 21st and the committee was composed of Stanton G. Abraham, Michael J. Aronson, Board of Visitors, Julia S. Vincent, Virginia Vaugt, Gertrude Gagnon, well-known regional artists, Don Bawley, and Donn Lepart, Ted Parry, Raul Delgado, and Howard L. McFadden, Center for Contemporary Art, and Doyle Layton, Director of the Museum of Arts and Science.

The purpose of the over-all was to present a show of teachers as to the feasibility, worth, and merit of a show of the appearance of the CFB's Cooling Tower at the University Center. The group immediately agreed that the cooling tower is ugly. Many ideas were brought to the meeting by the group, that is, metal sculptures, paint, cement and other materials. There was more than just the fact that it was painted over with some sort of paint and it was pretty.

I. Stanton G. Abraham, Editor

A/C TOWER MAY BE FACE LIFT

Ever since I arrived in the fall of ’76, my eyes have been drawn to the dust cloud of the impressive monu-

- ment, the A/C Cooling Tower. Twisting this monolith was out of the question so the thing to do was to try and make it attractive. The first step was to form a committee of knowledgeable people. This was started on June 19th in the CFB. The next meeting was on June 21st and the committee was composed of Stanton G. Abraham, Michael J. Aronson, Board of Visitors, Julia S. Vincent, Virginia Vaugt, Gertrude Gagnon, well-known regional artists, Don Bawley, and Donn Lepart, Ted Parry, Raul Delgado, and Howard L. McFadden, Center for Contemporary Art, and Doyle Layton, Director of the Museum of Arts and Science.

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A/C TOWER MAY BE FACE LIFT

By Michael J. Aronson, SGA President

I've seen it in the surrounding area. The metal was considered cost prohibitive and would also require periodic maintenance. Paint was ruled out because of cost and the amount of maintenance and fire problems.

The committee initially focused on concrete projects. These were looked at and rejected because the concrete was too small to fit with the shapes created by the architecture of the buildings. The only concrete use would be to make it easier to paint the visual effects (shadows) during the day. The concrete projects could be made to fit with the architectural structure, it is therefore logical. The committee also decided that the concrete itself was not a problem, but it was probably impossible to link the structure, so that is it. The committee then decided to think about the concrete itself, so that is it. We are currently looking for interesting ideas, and I am sure some of you will have some ideas on this, so please send me your ideas.

A/C TOWER MAY BE FACE LIFT

TWO WORKERS MAY BE IN THE AIR

The most of us are glad to see the non-around for the S.U.A. and the faculty. We have been able to do it for the students because they don't really care about the non-around. They don't have the time or the inclination to deal with it. But the faculty and the staff have been able to do it for themselves.

ANYTHING ELSE YOU THINK IS INAPPROPRIATE OR NOT APPROPRIATE FOR THE COMMUNITY?

I. Stanton G. Abraham, Editor

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Piedmont Gets New Routes-Discounts Offered

Winston-Salem, N.C.- Piedmont Airlines offers the newest way to get to Miami with its new nonstop, jet service at 1:37 a.m.

The Winston-Salem based airline's first scheduled service into Florida was authorized by the Civil Aeronautics Board in April, 1979. The Department of Transportation of the State of Maryland and the Charlotte County Aviation Authority joined Piedmont in requesting the Miami authority in October of last year.

Piedmont's new service to Miami is via Charleston, S.C., completely by-passing Atlanta. Passengers are relieved of the inconvenience of having to change planes. Both flights are non-stop between Charlotte and Miami and offer direct single-plane service between Baltimore and Greenboro and Miami.

Effective June 15, Flight 1 leaves Baltimore-Washington (BWI) at 7:45 a.m., arrives in Greenboro-Charleston at 10:27 a.m.,n. prior to entering service at Miami at 11:37 a.m.

The return service, Flight 2, departs Miami at 12:30 p.m., arrives in Charleston at 1:23 p.m., in Greenboro-Charleston at 3:25 p.m. and arrives at Baltimore-Washington at 4:45 p.m. Flight 272 jets are used for the flights.

In addition to the new Miami service, Piedmont is also implementing two new discount fare programs effective June 15. The first of the new fares, Round Trip III, offers a 50% discount on all regularly Piedmont flights. The Round Trip II fare has no pre-verification, reservation or maximum stay requirements and is applicable for a limited number of seats on each flight every day, holidays included. The return portion of a Round Trip III ticket cannot be

The Board said “there are few limitations in operating - as there are in automobiles which are more difficult to re-“
FOLK DANCING PRESERVES PAST

(Submitted by Susan J. Herrath, Internationale Folk Dance Club - E-RAU International Folk Dance Chal)

The idea of preserving old time folk dances has been growing in popularity across the United States. Foreign nations are now more concerned than ever to keep up that there are folk dances, and research is being done to save these dances of the past. There are many groups of international folk dancers in the world and all over the United States. In Florida alone, there are over 40 groups meeting regularly once a week to learn and practice folk dances. Just a few years ago there were only a few groups.

The purpose of the CAB is to carry out the policies of the Congress of EFFICIENCY AND CONSERVATION RELATIONSHIP.

The newly announced head of the Civil Aeronautics Board's Office of Consumer and Commercial Relations, James B. Ehrlich, eased the importance of the Office in carrying out the Board's future responsibilities toward small and medium-sized communities.

This importance is enormously increased by the present regulatory reform. Ehrlich said the emphasis will be on building more effective relationships with the CAB by handling complaints with their air service problems.

"Increasing competition in this industry is already producing additional benefits to the travelling and shipping public," he said. He also said it is really important to make some important problems to the CAB by handling complaints with their air service problems.

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