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# **Inside: Candidates And Platforms**



# The Avion



EMBRY-RIDDLE AERONAUTICAL UNIVERSITY

VOLUME 18, NUMBER 2

Daytona Beach, Florida

FRIDAY, SEPTEMBER 20, 1974



#### Management Senior Reports On AAAE Internship

This summer Dick Laird was This summer Dick Laird was selected as the first, and only intern to work with the American Association of Airport Excutives (AAAE) in Washington, DC. Dick is a senior management major at Embry-Ridd. The internship lasted three months and paid a salary of \$500 per month.

Dick feels that anyone embrking on an aviation career

barking on an aviation career would benefit from the opport-unity to participate in the AAAE internship program. To

qualify for the program he had to be a senior with at least one trimester left after internship, be in good academic standing, and submit a five page paper on any phase of aviation. Dick wrote on the development of the new Dallas/Ft. Worth Air-nort

port.
Although the benefits of the program are too numerous to mention here, the "post grad-uate" education and experience and the contacts made in the industry provide unlimited op-

portunities. Mr. Laird considers himself fortunate to work di-rectly for, in his opinion, two of the finest nen in Aviation.
They are Mr. Russ Hoyt and
Mr. Chip Barclay Mr. Hoyt.
Executive Vice President of
AAAE, met with Dick every
day for the first three weeks.
They discussed many aspects of They discussed many aspects of airport management, government, aviation, and other related topics. Dick was given the opportunity to ask questions and bring up subjects for discussion. The Executive Assistant, Mr. Barclay, also met with Dick to discuss aviation and government matters. Mr. Barclay is in tune with government activities concerning aviation, so Dick was able to get an tion, so Dick was able to get an indepth view of the legislation on Capital Hill. These meetings were extremely beneficial, as was the experience gained in compiling surveys and doing re-search work.

At the outset of his three

At the outset of his infree month internship, Dick attended an FAA Aviation Review Conference. At this conference all segments of the aviation community were represented, thus giving Dick an overview of the problems that were to confront him.

The conference was augment-

ed by the chance to see the operation and meet people in

such organizations as the Civil Aeronautics Board, the National Transportation Safety Board, the FAA, the Department of Transportation, the State Avia-tion Officials, the Airline Pilots' Association, and the Environ-Association, and the Environmental Protection Agency.

"Perhaps the most significant thing I learned from this experience," says Dick, "is that there are many jobs in management, flying government, and other phases of aviation if one takes the time to identify the qualifications needed," Mr. John Nammack, of the National Association of State Aviation Of Encials, says that on the staffecials, asys that on the staffecials are staffed as a staffe staffer as a staffer staffer as a staffer staffer as a staffer staffer staffer as a staffer staffer as a staffer staffe with very good starting salaries These jobs are in such areas as engineering, airport planning, and airport development.

The first internship program was limited to students of Em-pry-Riddle and Auburn Univer-sity. Next year, applications will be accepted from all over the country and the competition will be keen. Mr. Laird would encourage anyone eligible to pursue this invaluable opportu-nity. Six upper level credits were granted by the Management Department for the internship.



What to do about the heat. Daytona Beach Regional Airport fireman exhibits the latest approved attire for combating the heat of the flame. Aided by federal grants, the local fire department con-tinues to upgrade its equipment. Vigorous training keeps personnel ready to serve Embry-Riddle and fellow airmen when needed.

## Navy Elevates Riddle Students

By John Dolwick

The SH-3 "Delta" was from Helicopter Squadron Eleven lo-cated at Jacksonville Navel Air Station. This machine is one of many that are used to patrol US coastal waters for enemy

"The purpose of providing these flights to students," in the words of Navy Lt. Russ the words of Navy Lt. Russ Lentner, "is to help increase public awareness of the total mission of the Navy and of anti-submarine operations." In adsubmarine operations.

About sixty Embry-Riddle students were lifted off into the wild blue yonder under the throbbing blades of a US Navy throbbing blades of a US Navy helicopter last Tuesday. After donning helmets and life pre-servers, anxious Riddle students climbed on board the waiting SH-3 helicopter. Going in groups of four, the students groups of four, the students were treated to a twenty min-tute ride of "the world's most famous beach."

dition, students were presented

with information on the Aviation Reserve Officer Candidate Program (AVROC) and the Nu-clear Propulsion Officer Candi-date Program (NUPOC).

Already enrolled in the AV ROC program are two Riddle students, Gary Zambito and Steve Blaser. Gary and Steve went through eight weeks of military training at Pensacola last summer. When they gradlast summer. When they grad-uate, they will finish their mili-tary training and proceed into basic flight training. One other Embry-Riddle student is await-ing acceptance into the AV ROC program. He is Dave McKay.

### **POPULATION** TAX'S

Generally speaking, generalities conceal as much as they reveal. Consequently, complete truths are seldom presented in general terms.

This general statement, however is statistically accurate, were its statistically accurate.

ever, is statistically accurate: The idle poor multiply more

In this age of exploding populations and shortages in food and energy, the idle problem is obvious

To solve the problem, an-other generality: Society need only provide work for the idle and poverty will be gone and family size reduced.

family size reduced.

But this creates another problem. It is society's job to
make work for the idle poor
or to provide handouis? Or
should the idle poor wake up
and find their own work?
No generalities now. No easy
answers—though politicians and
sociologists will provide them—
an solve the mysteries of work-

can solve the mysteries of working for a living or just wanting

Society, however, recognizes that those who do not work or those who will not work are of little value to their country, to

httle value to their country, to their families, or to themselves. Perhaps the time will come when society recognizes that "making" work for the idle poor taxes those who do work. And providing nandouts in-creases taxes.

reases taxes.

Perhaps the time is now for society to learn that giving the poor a loaf of bread will provide a meal for a day. But teaching the idle poor how to till the soil and operate equipment will provide meals for life.

provide meals for life.

And the so-called idle poor, engaged in labor, will wither be poor nor idle.

Last generalization: Gainfully employed people live with dignity, and their families are installed to the source of the sou nity, and the usually smaller.



# FOOTBALL QUIZ

WIN	WIN	
Alabama	Vanderbilt	
Arkansas	Tulsa	
Auburn	Tennessee	
Baylor	Oklahoma State	
Maryland	North Carolina	
California	Army	
Clemson	Georgia Tech	
Duke	Virginia	
Florida	Mississippi State	
UCLA	Michigan State	
	PRG	
Green Bay	Detroit	
New York	Florida	
Dallas	New York	
San Francisco	Cincinnati	
Pittsburgh	Oakland	

INSTRUCTIONS: Place an X on the line next to the team

· Carlo and a series of the se	and the space in Extern game.
NAME	STUDENT NO.
ERAU BOX NO.	PHONE NO.
Divite Bost No.	FHONE NO

RULES

GUIT MUST BE REMOVED FROM THE AVION AND PLACED IN THE AVION STORTING BOX 15% DID GIVEN TO THE SECRETARY IN THE AVION OFFICE STORTING BY MICHAEL STORTING BY TOLLOWING THE GARE THE AVION ON ON THE WORD WITH STORE ANY SATURDAY COLUMN THE AVION ON THE WORD BY THE AVION AND WILL BE GIVEN ONE SET WITH AVION OF THE AVION AND WILL BE GIVEN ONE SET TO CLAIM THEIR PRICE WHICH IS PROVIDED BY THE MERCHANT WHO S VERTISEMENT APPEARS ABOVE THE GUIZ.



### Playhouse Schedules Actor's Workshop duction to serious stramatic

Ray Jensen, Artistic Director of the Daytona Playhouse, an-nounces a comprehensive six-weeks course in acting to be held Monday evenings at 7:30 beginning September 30th. This workshop is designed for adults interested in an intro-

training.

training.

Emphasis will be placed on improvisational exercises, charater analysis, and the study and production of scenes. Those interested should make an apAn enrollment fee of \$20.00

per participant will be charged e interested should contact Mr. Jensen at the Daytona Play-house, 255-2431 for additional information on enrollment.



The opinions expressed in this paper are not necessarily those of the university nor all members of the student body. Letters appearing in The Avion do not necessarily reflect the opinions of

# Editorial

GETTING YOUR MONIES WORTH

It should be obvious to even the most disinterested that the Fall Elections are almost upon us. Looking over the list of can-didates, I see the usual types, the unusual types and even a few that have the guts and ability to perform the job.

After the campaigning is all over this trimester, I suspect we will hear the same old adage, "After all is said and done, more is usually said than done," being expressed as fact. This doesn't have to be the case. After all, who is to blame for student government not serving the students; the officers for not delivering on their promises, or the student for not DEMANDING their monies worth?

During the campaign, I guess you've heard some promises by those who can and some explosive "get on the bandwagon" from those you can't and probably wouldn't if they could. The immediate problem however lies with the election next Wednesday. The questions are the same every year — Who are these people? I've heard the name before, but can he produce?

I don't know!

In an effort to help sort out some of the grain, you'll find a section of this issue devoted to those candidates who desired the space and presented us with their written platforms in time for publication. The ultimate decisions are up to you. Your vote on Wednesday will decide WHO runs the SGA and HOW it is to be run.

I urge EVERYONE to use all the resources available to them to find out about the candidates and vote for the ones that

Incidently, I didn't vote at all in last falls election because I "didn't know the candidates" and because I didn't think it was important. Believe me, I was wrong. Since I've been with The Avion, I've seen first hand how much it does matter. PLEASE VOTE!

Several services are provided by The Avion that are not being fully utilized by the student body.

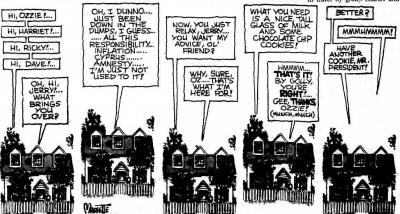
They are:

- Free classified advertisement to all students, staff and faculty.
   Free announcements of meetings, parties, etc., for clubs, fratemities, and organizations.

  - 3. Providing the "voice of the student body" through Letters to the Editor. This is an excellent way to express your views.
  - 4. Research and information service through "PIREPS" a column designed to answer readers' inquiries regardless of subject.

I encourage ALL STUDENTS to take advantage of these services. Although they are "FREE" everything is relative as The Avion will disperme \$4000+ of student activitie fees this trimester. Be sure to "get your monies worth."

DELTA CHI TO HOLD SMOKER - Last Saturday the Embry-Riddle Chapter of Delta Chi Frater-Last saventy size and the last the last



### STUDENT LOBBY FIGHTS FOR LOW COST

Throughout the fall the Na-tional Student Lobby (NSL), a four year old federation of in-dividual students and student governments headquartered in Washington DC, will fight for adoption of Congressional le-gislation insuring a national air transportation policy that will benefit students.

Arthur Rodbell, Executive Di ctor of the National Student Lobby, announced that NSL's lobbying strategy will center a-round the passage of two bills by Congress, S-1739 and S-2651. Both bills appear to have ex-Both bills appear to have ex-cellent chances of passage be-fere Congress adjourns for the November elections.

One of these bills, \$-2651 would overturn a decision made

would overturn a decision made two years ago by the Civil Aeronauties Board prohibiting the scheduled airlines from offering the so-called "youth fares." Due to NSL's massive lobby-ing effort, \$2.951 was unanimously passed by the Senate in November of 1973, and is due to come up for hearings before the House Subcommittee on Transportation and Aeronauties as the Subcommittee's on Transportation and Aero-nautics as the Subcommittee's next order of business. \$2651 would reinstate discount fares on a standby basis for youth under 22, senior citizens over 65, and handicapped persons. The second bill, \$1739 would liberalize the conditions under which US airliners may offer inclusive tour charters

offer inclusive tour charters (ITCs) to the public. Restric-tions would be removed which tions would be removed which now prohibit airlines from of-fering the lowest possible prices and the greatest selection of puckages to the travelling pub-lic.

ferent ways from each of these bills," Rodbell said "According to the US Office of Education, 1.6 million students commute 500 miles or more between their homes and school. The cost of air travel is no small component in the overall cost component in the overall cost of obtaining a post-secondary education in the 1970's. When travel costs sud-enly and dramatically increase, an extreme burden is imposed upon the student, the student's family and in some cases the student cannot complete his/her educa-tion because of the financial hardship.

S2651 which would allow the student with a flexible time schedule to travel standby at a reduced price, could save students as a whole an amount approaching 100 million dollars annually. Passage of S-1739 would provide the student a greatly expanded opportunity to travel by group charter and

### PRESIDENT'S

### CORNER





I would again like to remind you that the Student Government Association elections are just around the corner. This is your chance to vote for the students that you feel will serve in the student body's best interest. Do not waste your vote, investigate the platform and credentials of the candidates. Cast your vote wise-by but above all yete. ly, but above all, vote.

All of the student parking stickers are out and in the mail boxes, Please pick up your sticker and display it at the proper place. I mention this now, because the traffic pakrolman are now issuing tickets. Save yourseli some money, observe all regulations

I have been made aware of probelms with student fees of all types. This office is investigating these complaints and will try to eliminate those discrepancies. If a course was dropped before the add-drop deadline a student is entitled to full reinbursement of

Jeff Condry, social functions chairman, is now working on a project that I fee! the student body will enjoy. We will start having movies and beer calls alternating Frir'sys. The movies will be top caliber films, starting hopefully with "Little Big Man" and "Bob, Carol, Ted and Alice." In the past, the SGA has spent most of its social functions budget on dances which were very good, but only attracted one segment of the student body. Jeff and I feel that having different functions we can involve more of the student body. Don't get me wrong, there will still be dances, only less of them.

I have received many complaints about the installation of speed bumps in front of the academic complex from students and faculty. I had asked for the bumps to be three or four inches high, but they are about six inches high. They should be decreased in size through use, so please bare with it. The speed of traffic through the complex was getting out of hand, particularly since the new parking lot in front of Gill Robb was opened. The saying "Foresight is better than hindsight" was my prime motive in this project to prevent damage to both students and automobiles.

save in many cases more than half of what would be the cur-

half of what would be the cur-rent costs of their travel. S-2651 reinstates airfare dis-counts on a standby basis for youth under 22, senior citizens over 65, and the handicapped. The National Student Lobby The National Student Lobby believes that there exists a host of altogether justifiable reasons for treating these groups as separate, and distinct classes of passengers, and that reduced space-available fares for these classes are called for on the basis of: sis of:

the especially flexible time schedules and unique tra-velling habits of youths and senior citizens.

2. the lower median income of the youth and senior citizens.

3. the economic benefits which the air carriers can derive from properly administered standby discounts.

Standby fares are designed to attract passengers who have more time than money, and

who are not usually restricted by rigid travel schedules. S-1739 is an amendment to the Federal Aviation Act of 1959 for the purpose of de-fining Inclusive Tour Charters. It would:

permit ITC vacation tra-vel to one destination, with additional stops being optional and priced extra.

2. permit ITCs to be sold to be public at prices that reflect be economics of mass purchas-

# Avion Staff

RIC LLOYD

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"The ballot box is the surest arbiter of dispute."

James Buchanan



# **Active Duty**

By Frank Stookey

1. If you feel up to braving those over sexed insects known as "Love Bugs," then the newly remodeled commissary at Patremodeled commissary at Pat-rick Air Force Base may be what you're looking for. Though it may be a few more miles to Patrick than to Navy Orlando, the driving time is within a very few minutes of be-ing the same. Yours truly lead. within a very few minutes of being the same. Yours truly loaded the family into ye ole gas guzzling heirloom and trucked down to Patrick last Saturday. Our intention was to both shop a little and bring to you a resect to what you was a way as your street to what you was a way as your street. a fittle and bring to you are port on what you may expect for your money. First the directions for those of you who may have not gone as yet—proceed south on 1-95 to the Wickham exit; east on Wickham to Florida 404; left on 404 to (20 cents toll); left AlA to next signal light (past hangers); and left into Patrick. One block from the left into Patrick, you'll find yourself at a tour-way stop intersection.
At this point the Main Exchange will be to your right front and the Main Commissary will be one block to your left.
The distance from the interwill be one block to your text.
The distance from the intersection of I-95 and highway 92
(at Daytona Beach) to the Patrick Commissary is 81 miles.
Days and hours of operation
are: Monday, Tuesday, and
Thrusday 0900 to 1730; Wednrusaay 0900 to 1730; wed-nesday and Friday 1030 to 1900; Saturday 0830 to 1630; Sunday closed. As always, the novelty of a remodeled com-missary brings a good sized group of shoppers. They widened the aisles, and though there are one-way traffic marke's, shoppers appear to ignore them by heading in all directions. Once the novelty has worn off, We may have room to shop again! Many more items are stocked by Patric! than are at Navy Orlando and you'll notice it immediately; Happy shop-

2. Revised Filing Procedures For Career Branch Files. MILPERCEN maintains two

personnel files concerning your glorious military service. One is the Official Military Personnel File (OMPF), previously refer-red to as the TAG File. This file is the official one used by DA Selection Boards to select tion of officers for promotion, schooling, Regular Army, reten-tion, elimination and recall to active duty. The other file is the Career Branch Individual the Career Branch Individual File (CBIF) which is maintain-ed by your branch. Since ac-curately maintaining two files for each officer requires a siz-able staff of administrative sup-port personnel, all branches have revised filing procedures to eliminate from the CBIF do-currents and information, which cuments and information which is are considered so much bull--t, and not essential.

Here's what they keep in your

Officer Preference Statement Officer Evaluation and Academic Reports with related of-ficial correspondence.

Records of Punishment under Article 15, Courts-Martial, and similar documents filed under the provisions of AR 600-37 (Unfavorable Information.)

Photographs

Civil School Reports

College Transcripts

Individual Flight Records (most rent)

Officer Record Brief

Documents that are not need-Documents that are not needed in the CBIF are being removed from the file. Original
copies of letters of appreciation and commendations and
copies of citations for awards
and decorations are being given
to Personnel Actions and Records Directorate for inclusion

in your OMPF. Other docu in your OMPF. Other docu-ments which duplicate those filed in the OMPF are des-troyed. The CBIF contains only those documents needed by Branch personnel management officers to communicate with you and help you louse up your

3. Ground Rules Clarified For Meeting Gate In computing operational fly-

ing time creditable toward meet-

ing time creditable toward meeting the "gate" requirements of the flight pay law, the DA Aviation Review Board uses the following criteria:

In terms of months: Time served in operational flying positions before June 1, 1974 will be counted by crediting any part of a month as a full month. To compute operational flying time subsequent to May 31, 1974, the 15th day off each month will be considered each month will be considered the break-even point for count-ing the full month. If an officer started to perform operational flying duty on the 15th day of the month or earlier, the full month is credited as operational flying. If an officer started to perform operational flying duty later than the 15th of the month however, no part of the month is credited as operation-

al flying.

Operational Flying Beginning
Date: Operational flying credit
will begin on the date the officer reports to the operational
flying duty position. This date
is determined by the combined
review of the Officer Evaluation Report, Officer Revotor
Brief, DA Form 66, DA Form
1059 and/or orders filed within
the Official Military Personnel
File.

File.

Operational Flying Termination Date: Operational flying credit will terminate on the date the officer reports to the next non-operational flying position. Leave and travel time enroute to the non-operational flying position will be counted as operational flying duty. Non-aviation related periods of TDY to include civil schooling will not count as operational flying

Patient Status: Time in a pa ratent status: 11me in a pa-tient status resulting from an ac-cident or illness which occur-red while assigned to an operational flying position will be cretional flying position will be cre-dited as operational flying time if the patient status occurred during or immediately follow-ing the operational flying as-signment and before reporting to a non-operational flying as

Operational Flying Beginning
Date for Former Warrant Officer Aviators: Commissioned ofcer Aviators: Commissioned of-ficer aviators with prior service as warrant officer aviators will be credited with operational fly-ing time beginning on the date warrant officer candidate or warrant officer aviation train-

Credit for Periods While ATtending Military and Civil Schools: Credit for operational flying will not be awarded for months of aviation service when the member was assigned, by competent orders, to attend non-aviation related military or civilian schools. This includes both PCS and TDY schools ven though operational flying missions may have been flown in order for the member to maintain individual flying pro-

ficiency.
Credit for Periods While Serv ing in Non Operational Flying Assignments: Credit for opera-Assignments: Credit for opera-tional flying will not be a warded for periods when the member was assigned, by com-petent orders, to non-operation-al (ground duty) assignments. This applies even though main-tenance of flying either are as tenance of flying skills are re quired and service missions were flown to fulfill proficien-cy flying requirements.



"The proud bird with the golden arches" was once a member of the Embry-Riddle fleet. The finishing touches go on in the Commander Aviation Shop before being sent to its new home. Ronald never had

### Airport X-Ray Units Safety Checked

A proposed regulation which A proposed regulation which would govern the installation and safe operation of X-ray devices for screening carry-on luggage at airports was issued by the Federal Aviation Administration of the US Department of Trementation

of Transportation.
Adoption of the FAA propos-Adoption of the FAA propos-al would assure that all X-ray units used by the airlines in their security programs comply fully with performance stan-dards for this equipment re-cently issued by the Food and Drug Administration of the De-partment of Health, Education and Welfare. Provisions for training operators of this equipment and protecting them the job also are included in the

FAA said it believes the FDA FAA said it believes the FDA performance standards for airport X-ray units provide adequate radiation protection both 
for operators of this equipment 
and the travelling public. For 
example, the agency noted that 
the radiation leakage standards 
for the X-ray units are the same 
at those for teleprisin parts. In as those for television sets. In addition, it said the X-ray units utilize very low radiation do-sages which are only about one-tenth that given off by a wrist watch with a radium dial and one-ten-thousandth that of a

sental X-ray.

The airlines began introducing X-ray units in the spring of 1973 to meet FAA requirements that they search all baggage and other items that pas sengers intend to carry on the airplane with them. The equip ment is used only for the inspection of carry-on items. It is not used to screen or search

passengers.

FAA noted that X-ray devices
have proved extremely effective
in screening carry-on items. The
equipment not only expedities the screening process but also can detect weapons or explosive devices in hidden pockets or false bottoms in baggage that might go undetected in a manual inspection. For example, FAA noted that the X-ray units have picked up weapons hidden in a hollowed book, inside a box of soap powder that had been resealed, inside a heavy ski glove and inside a teddy

bear.

Use of this equipment was challenged in the courts by a consumer group and resulted in an order from the US District Court for the District of Columbus prohibiting their use. However, the presiding judge subsequently agreed to star his subsequently agreed to stay his order after receiving assurances that FAA would initiate rule

making action that would afford the public an opportunity to comment on the use of X-ray

equipment at airports.

At present, there are 209
X-ray units in operation at 63
sirports around the country. All
of these systems meet the FDA safety standards and will con-

safety standards and will con-tinue in operation pending final action on the FAA proposal. The FAA proposal would re-quire that all X-ray units used in airline security programs to screen carry-on luggage meet the FDA standards and that this the FDA standards and that the fact be verified by a radiation survey when the equipment is installed and each time it is moved. The airlines also would be required to establish an ap-propriate program for initial and recurrent training of equipment operators and provide each operator with a personal dosi-meter that would be checked

### FAA Buys 47 Terminal Automated Systems

\$5,068,423 contract has

A \$5,068,423 contract has been awarded by the FAA to the Burroughs Corp of Paoli, Pa., for 47 automated radar terminal systems.

Known as ARTS II, the equipment will be installed at radar-equipped airports where the traffic does not warrant the higher level of automation represented by ARTS III. Options for an additional 26 ARTS I systems are included in the contract. in the contract.

Designed around a minicom-Designed around a minicom-puter, ARTS II will provide air traffic controllers with di-rect readout of such vital flight information as aircraft identity and altitude. This information will be presented on the radar displays in the form of small,

electronically generated data tags which will move with the associated aircraft target or "blip."

The contract calls for delivery and installation of the first two ARTS II units to be com-pleted in 11 months. All work is scheduled for completion in

is scheduled for completion in 37 months.

ARTS II is an integral part of FAA's master plan for automating the air traffic control system. It will supplement the following the system spresently in use at high and medium density terminals. The combined ARTS system will mesh with the automated system now being implemented at the agency? 20 air route traffic control cen-20 air route traffic ocntrol cen ters serving the conterminous 48 states.

..... every 30 days to insure that he

has not been subjected to ab-normal radiation levels. In addition, the proposal would require the airlines to would require the airlines to post signs notifying passengers concerning the use of X-ray equipment of screen carry-on baggage and advising them to remove all X-ray and scientific film from their baggage prior to inspection. FAA said tests conducted by the Eastman Kodak Company have shown that normal radiation dosages of less than one milliroentgen used for each X-ray will not damage standard film but could affect scientific film. However, if the scientific film. However, if the X-ray system being used ex-posed carry-on luggage to more than one milliroentgen during

than one milliroentgen during the inspection, this fact also would have to be posted and passengers advised to remove all film from their baggage. Finally, the FAA proposal would prohibit the use of any X-ray equipment for which FDA has issued a defect or modification order because of potential injury, including gene-tic injury, to operators or pas-

sengers.

In addition to the specific In addition to the specific regulatory proposals contained in the FAA natice, the agency also is asking for public com-ments on a number of related issues. These include (1) the adequacy of exiting Federal safety and radiation emission standards governing the design

use and operation of X-ray use and operation of X-ray baggage inspection systems; (2) what training, if any, should be required for operators of this equipment; (2) whether hours-of-service or other safety standards should be established for operators: (4) the environment al aspects of using X-ray baggage inspection systems; (5) whether use of this equipment is justified in light of health, safety and en-vironmental considerations, and (6) whether X-rays are harmful to film, magnetic tape, medi-cines or other items which might be contained in carry-on

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### **Embry Riddle Aeronautical University**

1974-1975 University Catalog Addendum

Revision of Flight Fees

The Federal Aviation Administration recently released the new Part 141 Regulations. These regulations deal with the provisions under which the ERAU flight programs must operate. The regulations are to become effective November 1, 1974.

Our Flight Division has been working through the summer, anticipating that these new regulations might become effective this Fall. While the FAA would allow us to operate under the old regulations temporarily, we feel that the new program is a significantly better program, that it results in an overall tuition saving to the student and that there is really no advantage to delayin; its implementation. On the other hand, delaying the implementation will delay the time at which we can get "self examining authority" approval from the FAA. Therefore, we plan to implement the new curriculum in September.

While the overall impact on tuition is to reduce it, the new curriculum does not effect all courses the same way. Specifically, the following changes pertain to page 140, 1974-1975,E-RAU Catalog.

PRESENT	NEW
FA 112 -\$ 851.75	\$1004.6
FA 201 -\$1216.15	\$ 989.0
FA 202 -\$ 972.75	\$ 994.9
FA 113 -\$ 315.50	\$ 318.1
TOTAL \$3351.15	\$3306.7

DECREASE \$47.40

Please note that the above prices do not effect those students in the onautical Science program with tuition charges of \$1850.00 per trimester.

If you desire additional information, please feel free to call Mr. Richard Eakley, Chairman, Flight Technology Division at (904) 252-5561, Ext. 65/66 between 8 A.M. and 5 P.M. LST.

L. William Motzoi Vice President Academic Affairs

### FOR SALE

SALE-Calculator, Bow mar Brain, percentage key, on-ly 8 months old, \$79 new asking \$45. Call 252-6915.

FOR SALE-68 Kawaski 350 A755 Avenger, rebuilt, good condition, \$400, 252-2110.

FOR SALE—74 Yamaha 125, 700 miles, Call 255-0111, ext 218 or 253-4709 after 6 PM.

FOR SALE-AKAI X-2000S, cartridge, cassette and reel to reel all on one machine. Lists for \$549, will sacrifice for \$300 firm. Call 252-4211.

FOR SALE—Pair Sansui Sp-30s wood-grain finish \$45 for the pair. Call 252-4211.

FOR SALE-72 Yamaha 250cc Enduro, powerful dirt bike, no rust, \$500. Call Andy at 672-8349 or leave a note in box 461.

FOR SALE—Zenith portable B/W TV in good condition. \$50 or best offer. 253-2369.

FOR SALE-72 Vega Station-wagon GT, air, auto, \$1800. Call Helen at 258-5067 after

75 hp Johnson motor & trailer, all for \$700. Call 255-6635 af-

classified

mike, mike boom, with push-to-talk switch. Brand new, still in box. \$115 new, sacrifice at \$75. Call 252-6915.

FOR SALE—64 Fiat, runs good needs some body work, 30 mpg \$100. Call Rob Smith at exten-sion 65 or at 672-7163.

FOR SALE-70 Honda SL 350 in good condition, \$475. Call 761-2108.

FOR SALE-73 12x60 mobile home, air conditioned, fully furnished, utility shed, excellent condition. \$1000 and assume payments. Call Rob Smith at extension 65 or at 672-7163.

FOR SALE-69 Manatee 12x60 mobile home, 3 bdr, front kitchen, partly furnished, excellent condition. \$4000. Call

FOR SALE—Honda CL350, '71 beautiful blue, top condition, electric start, \$700. See me at 817 Grove Avenue, Holly Hill.

FOR SALE-Couch & matching chair, \$20, Call Andy at 672-8349 or a note in box 461.

FOR SALE-72 Triumph TR-6 30,000 miles, AM-FM, over-drive, excellent condition, Call Dave at 253-4914 anytime.

FOR SALE-Old style 30 gallon fishtank and stand with fish. Best offer. Call 677-6314.

FOR SALE—Black vinyl baby's car seat, good condition. \$5. Call extension 73 and ask for

FOR SALE-Alfa Romero '69 5 speed, 4 disk, radials, AM-FM tape, custom paint, spare parts, \$2800 or best offer. 255-4765

never used, full warranty, \$50, 761-2868.

FOR SALE—Suzuki 250, '71 yellow, \$200, see me at 817 Grove Avenue, Holly Hill (off 8th St and Rte 1)

gineering, Huntsville, Alabama. Daryl earned his BS degree in utical Engineering in August 1967 and his masters de gree in Engineering from the University of Alabama.

PAUL R SWANSON a Flight Technology alumnus from 1956 is located in Princeton, Illinois where he is the Chairman of the Airport Development Commit-tee for the City of Princeton.

WILLIAM F. SIDES, an April 1974 graduate from the Avia-tion Maintenance Management program, is in Reston, Virginia and is associated with Cerberon-ics, Inc., Logistics Division.

RICHARD K. SPICER, a 1972

FOR SALE-Tyco train set, mounted with over 200 feet of track, many extras, best o Call 672-9455 or Box 0043

FOR SALE-US Divers Aluminum scuba tank with reverse back pack, fins, make offer, Ask for Chip in Dorm room 257 or ER box 4041 or call

TRADE-74 Honda MT 250 Elsinore, 1000 miles, under warranty, excellent condition, will trade for van or pickup. Write to 1951 S. Seagrave, Apt. 9, South Daytona.

#### WANTED

WANTED-Students interested in corresponding with a techniin corresponding with a technical translator/interpreter interested in languages and research chemistry. Write Sidney Simon 16 Ospringe Road, London, NW 5, England.

Laughin AFB, Texas.

CHARLES A. SPILLNER is presently located in College Park, Georgia and is a pilot with Atlantic Coastal Airways. He earned his BS degree in April 1974 in Aeronautical

warke in June 1970 with an Airframe and Powerplant Certificate and is an aircraft mechanic with Trans World Airlines in Los Angeles, California.

WANTED-Bridge Anyone? If you are interested in playing bridge, or want ot learn how, please contact Mrs. Lamar at

WANTED—My helmet returned. To the person who swapped helmets at the Student Center helmets at the Student Center on 9 September, the owner of that helmet has a rare scalp disease from Vietnam that re-quires daily medication. Your hair is going to ROT away! No questions asked if the hel-met is returned to my Triumph. Or call me at 253-1307.

WANTED-Roommate to tutor in physics and aircraft perfor-mance mathematics in return for free rent in trailer in Port Orange. Split utilities. Leave note in box 457 for John Mc-

WANTED-Students interested in guitar lessons, folk and classi-cal. Call Helen after 5 PM at 677-6314

#### FOR RENT

FOR RENT—Two bedroom apartment two blocks south of San Remo, \$200/mon. Call be-fore coming, 672-3162 and ask for Barbara Solomon.

FOR RENT-Available Nov. 1, \$250/mon, large 3 bdr, 2½ bath, fireplace central heat & air, 929 N. Peninsula Drive, call after 5:30 PM weekdays for appoint nt 255-6635.

ment, 255-6635. FOR RENT—2 room efficiency apts across from ocean, air, TV, pool privileges, \$125/month in-cluding utilides. Rooms only 100/month includes air, TV, and utilities. 805 N. Atlantic Avenue. 252-6645.

FOR RENT-Large 2 bdr furnished apartment across from ocean, fireplace, pool priviledges \$260/month including utilities, 807 N. Atlantic Avenue or call 252-6645

FOR RENT—One and two bedroom furnished apts, beachside, \$110-\$125/mon. 253-2049.

FOR RENT—Upper one bdr, furnished, gas & water paid, clean & newly decorated, in central Daytona. 252-2868.

FOR RENT-Two bedroom duplex, beachside, air conditioned, cable TV, \$165/mon. Call ext 52 or 253-3778.

FOUND-Pocket calculator on the morning of the 9th at the flight line. If it is yours please contact Instructor Barsin at the flight line.

AT YOUR SERVICE—Horse-shoeing, feet trimming, shoes reset. 24 hour service. Call 677-6314. Keep Trying!

### **ALUMNI NEWS**

10M BORSARI graduated with a BS in Aviation Manage-ment in June 1971. He is pre-sently an attorney associated with the firm of Good, Potter, and Bradish located in Sherman Oaks, California. RICHARD.

RICHARD L. HUNTER is a pilot in the US Air Force stationed at Lure AFB, Phoenix. Arizona. He received a BS in Aeronautical Science in De-

THEODORE R. McLEAN is an Air Force Captain stationed at Ellsworth AFB, South Dakota.

Since graduating from ERAU with a BS in Aviation Maintenance Engineering in April 1964 he has earned his MA in Public Adminstration from the University of Northern Colorado.

VAUGHN LANE graduated in August 1973 receiving a BS in Aviation Management. He has an MBA degree from Stetson University and has accepted an assignment with Bell Heli copter International in Islahan, Iran.

DARYL D. PAUL, JR., is employed by Teledyne Brown En-

tenant serving with a unit of the Air Training Command at Laughlin AFB, Texas.

Studies

WAYNE D. SWINSON grad-

A. B. TAYLOR is as with Olympic Airways in Guil-ford, Conneticut. He is an Airframe and Powerplant graduate



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Campus search for self-fulfillment within a conventional

Wide and deep penetration of

Violence-free campus. Use of violence rejected.

Value of education strongly en-dorsed. Younger generation and older mainstream America moving closer in values, morals and out-look.

Gap within generation narrows: noncollege youth virtually caught up with college students in new social and moral norms.

Work ethic strengthened on campus; growing weaker among non-college youth

New sexual spreads to main-stream of both college and working class youth.

Criticism of some major insti-tutions tempered on campus, taken up by working class youth.

Campuses are quiet. Many signs of latent discontent and dissatisfaction among working class youth.

Concern with minorities lower, American Indians considered most oppressed.

No clear-cut political center, pressures from both right and left. New left and radicals de-

Campus shows greater acceptance of law and order.

Lessening of such criticism.

### APPTITUDE TEST

- 1. Two men play chess. They play five games, and each man wins three games. How is this possible?
- 2. How many animals of each species did Moses take a-board the ark with him? (Note: The question is not how many pairs, but how many animals.)
- 3. An archeologist reported that he had discovered two gold coins in the desert near Jerusalem dated 439 BC. Many of his fellow scientists refused
- to take his claims seriously. Why?
- 4. If you have one match and you enter a room to start
- and you enter a room to start a kerosene lamp, an oil heater, and a wood burning stove, which would you light first?

  5. Here is a question on international aliaw: If an international aliaw: If an international ariner crashed exactly on the US Mexican border, where would law require the burial of the survivors?
- 6. You have four nines (9, 9,

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ANSWERS ON PAGE

9, 9). Arrange them to total 100. You may use any of the arithmatical processes (addition subtraction, multiplication, or

7. You have a dime in an empty wine bottle. The bottle is corked. Your job is to get the dime out of the bottle with-

# division). Each 9 must be used once and only once.

# out taking the cork out. You must do this without damaging the bottle in any way. How would you do it?

# SEPT. 26, 1:00 PM - CHILDREN'S SERVICE SEPT. 26, 3:00 PM - AFTERNOON SERVICE SEPT. 26, 4:00 PM - MEMORIAL SERVICE SEPT. 26, 5:00 PM - CONCLUDING SERVICE STUDENT IDS REQUIRED

# Student Activities Fees Other Colleges

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Kenyon	65.00
Sweet Briar	50.00
Rutgers	76.00
Bowdoin	75.00
Bard	75.00
Bennett	35.00
New Paltz	70.00
Vassar	40.00
Skidmore	50.00
Conn, College	130.00
Wesleyan	70.00
Williams	56.00
Sarah Lawrence	40.00
Cornell	66.00
Trinity	63.00
Bryn Mawr	70,00
Hampshire	40.00
Amherst	64.00

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#### Attitude Switch In Youth

College Quiet, Working Youth Accepting 60's Attitudes

According to The Guidepost, a newspaper published by the American Personnel and Guidance Association, campus attitudes have taken quite a turn in the past ten to fourteen years. Below the attitudes past and present are contrasted:

career.

Campus rebellion in full flower. Campus rebellion dead. Almost total divorce between radical politics and new life styles.

Campus rebellion in full flower.

New life styles and radical politics appear linked: commune living, pot smoking and long hair, student protest marches.

Campus search for self-fulfilment in place of conventional

Growing criticism of America as "sick society."

career

Women's movement has little impact of youth values and atti-tudes.

Violence on campus condoned and romanticized.

Value of education severely questioned.

Widening gap in values, morals and outlook between young people and their parents, espe-cially college youth.

Sharp split in social and moral values found within youth generation and between college majority. Gap within generation proves to be larger and more severe than gap between generations.

Challenge to traditional work ethic confined to campus.

New code of sexual morality New 2006 of Sexual morality centering on greater acceptance of casual premarital relations, abortions, homosexuality, and extramarital relations, confined to minority of college students.

Harsh criticism of major insti-tutions-political parties, big business, military-almost whol-ly confined to college students.

Campus is main focus of youth-ful discontent; noncollege youth quiet.

Much youthful energy and i-dealism devoted to concern with minorities. Blacks considered most opporessed group.

Political interests of college youth left or liberal.

Law and order anathema to campus.

Student mood angry, embittered and bewildered by public hostility.

Now, little overt concern with public attitudes towards students.

Guidepost statistics further indicate:

1. Values held by noncollege-age youth about work and careers il-lustrate the cultural diffusion of shifting values. Now the things most noncollege youth want in a job include: interesting work-66%; good pay-65%; seeing results of their work-66%; chance to use their minds-58%; chance to develop skills/abilities-57%; participate in de-cisions regarding job-56% and recognition for a job well done-52%.

cisions regarding job-50% and recognition for a job wen union-25%. 2. Les important for these workers are: chance to make a lot of money later on-39%; good pension plan-39%; job in growing field/industry-39%; socially useful work-35%; not being eaught up in big impersonal organization-34%; not too demanding a job-26%; not being expected to do things not paid for-24%; and having a job that does not involve hard physical work-18%.

Young professionals see work as providing them with good futures and the opportunity to use their skills and intelligence.

4. Young blue collar workers have many of the same desires for rewarding work and work that uses their full resources and creativ-ity. Yet, the blue collar worker finds only a job that is "just a job" a way to kill time and make a living.

5. Over 45% of the noncollege youth view their educational background as the major barrier toward getting the kind of work they want: 37% regard their lack of vocational training as an impediment to the kind of job tney want.

6. Over 68% say that given the opportunity to get a six-month training or education program leading to a promotion or better job elsewhere (even with a 20% cut in pay during training), they would take it.

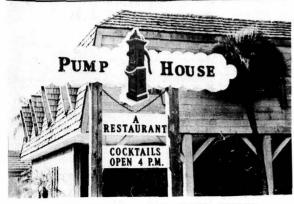
## Reposessed Furniture

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### DINING OUT AT THE PUMP HOUSE

By Dan & Terry Wise

If you are new to the Day tona Beach area or if you have tona Beach area or if you have resided here for some time, may I recommend a fascinat-ing night's experience in good dining and entertainment at the Pump House East, 208 South Ridgewood, Daytona Beach, home of the patrons famous

Jackalope.

The Pump House East specializes in exquisite service and dining for a nominal request of a coat and tie for the gentleman and appropriate evening attire for his lady.

Dine in the quiet atmosphere of a traditional rustic inn, for that is what the Pump House East is. Upstairs or down, choose to eat by the light of the fireplace or by a window the freplace or by a window-box reminiscing the past. The atmosphere will definitely set your mind wondering back o-ver the years, for the entire decor of the Pump House is portraved in antiques, collected

### MANAGEMENT COMMENTS

"I made the sale, boss! I finally sold the Jones Company

many soft the some company cour complete line."
"Well done, Acc," commended the boss. "Jones is a hard nut to crack."
Ace smiled, "I cracked him!"
When Ace left, the boss though, "We all cracked him. We all helped make that sale."
And so they had.
For while Ace had called on the customer repeatedly, he was not allone in his efforts. Everyone in the firm helped make that sale possible. make that sale possible.

make that sale possible.

The switchboard operator set up the appointment in a friendly, courteous voice...The sales clerk typed the order quickly, correctly...The purchasing agent and the inventory control office made certain everything was on made certain everything was on hand to process the order...The factory people put it all to-gether promptly, properly, ef-Eciently...Warehouse personnel wrapped, packaged, and stored it until it was ready for delivery

it until it was ready for derivery, ...Shipping made sure it was delivered as promised, in perfect condition.

Then, the credit department and accounts receivable billed the customer promptly, accurately...Filing kept track of the entire transaction...And the boss and his supervisors directed the activities of each department to make certain the proper

APPTITUDE TEST ANSWERS

- The two men do not play hess with each other.
- Noah brought animals a-loard the Ark, not Moses.
- No one could have known the year was 439 BC if Christ had not been born yet.
- 4. The match.
- Survivors would not be
- 6. 99 + 9/9 = 100
- The bottle is empty so the dime could not be inside

from all parts of the United States. The building itself is from two old barns dismantled piece by piece and delivered to Daytona Beach from Massachusetts and Wisconsin

achusetts and wisconsin.

When you are ready to sit down to dinner, Mr. Schrease, the head Maitre d' will guide you to your table and present your leather bound menus, where you may choose from a variety of delicious morsels. If wariety of delicious morsels. If by chance, you order a New York steak or Filet Mignon it will be broiled to perfection over an open hearth grifl, vis-able from your table. Perhaps you prefer sea food with steak, if so, try their mouthwatering steak and lobster for a change. As for the salad bar, you, your-self conjure up your own crea-tion in an ice cold salad bowl, With your salad, you are served a small load of fresh baked bread, still warm from the o-ven and a bowl of soft whipped ven and a bowl of soft whipped butter. For the conniosseur of fine wines, the Pump House has an extensive wine list for

equipment in the best hands were ready, willing, and able. "Yes," thought the boss, "Ace cracked the nut, but all of "Ace cracked the nut, but all of us helped make that sale. And if one of us—any one of us—falls down on the job, the customer, nut or not, won't give us another chance to sell him."

Because of the potential impact of the nation's energy problems on aviation, the U.S. Department of Transportation will delay sending to Congress any legislative proposals for a any legislative proposals for a greater degree of recovery of the costs of the Federal airport and airway system from civil aviation users. In letters sent to Vice President Gerald Ford and

every dinner and taste. For des sert, you may want something different, like Crepe Suzette, or Peaches Flamebo; both prepared and served at your table with blazing liquer to add flavor and delight to the elegance.

After dining, a trip upstairs to the piano bar is a must. Harry to the piano bar is a must. Harry De Sillas, at the piano, will play your favorite tune from way back when or even do a little up-date number. While you are enjoying the music in the piano bar, you might want to try the house drink, a factorious Russia below the the desired the second of the sec Jackalope Punch which the house rules state can only be served to you twice at one sit-

The atmosphere at the Pump House East is friendly and cor-dial and the prices are quite reasonable considering the quality and quantity of the dinner and service that was afforded to you for a nights outing in Daytona Beach.

of the House Carl Speaker of the House Carl Albert, Secretary of Transpor-tation Claude S. Brinegar said that since energy problems could have a significant impact on civil aviation activity, "we have concluded that it would have concluded that it would be inappropriate to submit legis-lative proposals until we under-stand these near-term issues more clearly. We will continue our analysis with the aim of submitting legislation to the Congress as soon as it appears appropriate to do so." The Airport and Airway Development and Revenue Act of 1970 directed the Secretary of Transportation to determine

of 1970 directed .... of Transportation to determine the Federal airpor the costs of the Federal airport and airway system, as well as how the costs should be allo-cated among the users of the

### College Thru The Tube

Five midwestern state univer sities have established a joint educational institution which will produce multi-media col-lege courses people can take for credit in their own homes, Known as the University of Mid-America (UMA), the school

Mid-America (UMA), the senooi was incorporated in Nebraska in late July through the combined efforts of the University of Nebraska, the University of Kansas, Kansas State University, lowa State University, and the University of Missouri.

initial plans call for the deve lopment of approximately 55 courses in general education vo-cational and some specific ma-jor fields. Eventually, 40 to 45 of the courses will provide the equivalent to the first two years equivalent to the first two years of a regular undergradulate edu-cation, while the rest of the courses will deal with advanced a special adult-education courses. Other schools will al-so be invited to join throughout the Midwest.

Courses will be developed for cooperating schools through UMA by the State University of Nebraska SUN Project, a pi-lot program developed over the last three years.

ast three years.

Each course is created by a team of professionals in education as well as the writing and technical end of television. This team will formulate the course and prepare programs and supplementary Persons wishing to take a course will arrange to do so through the registrar at a cooperating university. They will be mailed text and supplementary printed and tape cassette materials and be expected to watch the television course. A

UMA faculty member in charge of the course will receive test materials, pass out grades, and visit certain locations to which

# NOTICE

NOTICE-Refund due students. NOTICE—Retund due students. During the fall add-drop period some students dropping classes with accompanying lab sessions were refunded only half of their lab fee. This was an error. Those students should contact the Registrar for the other half.

contact or extra help. At the end of the course, credits will be awarded by the cooperating

stitution. n Nebraska, broadcast over the state educa-tional television network. Plans for distribution of the course programs in the other states, which don't have similar education networks are still being worked out. A formal opera-tional plan for UMA is targeted

tional plan for UMA is targeted for January of next year. UMA has submitted a propo-sal for funding to the Depart-ment of Health, Education and Welfare's National Institute of Welfare's National Institute of Education (NIE) under which NIE would provide money in decreasing amzunts over the next five years, after which UMA hopes to be financially self-sufficient. According to Raymond Wormwood, a spokes-ten for NIE, the idea is being man for NIE, the idea is being greeted with enthusiasm by the Institute, but the funding has been thrown into doubt be-cause Congress appears ready to cut the NIE budget. Supple-mentary funding for specific is being sought from the National Endowment for Humanities and

Tuition, another source of income, will be held at the same level of tuition at the coperating universities. This fall per hour for those wishing to audit the courses — the same figures as resident tuition at the University of Nebraska. This two-tier tuition plan will have a third step for persons of low income, who will not be asked to pay full tuition. A formal plan for UMA tuition will be released by UMA Trustess next. plan for UMA tuition will be released by UMA Trustees next

month.
The UMA project has been The UMA project has been hailed as a major step forward in the establishment of regional "open learning" centers which will provide college-level education for area citizens. Initially UMA will supplement existing adult education programs, acting as the producer of course and a consultant on operations and a consultant on operations and a consultant on operations at cooperating schools. But eventually the UMA may be educationally and financially self-sufficient — perhaps even granting degrees on its own once the initial five-year organizational period is completed.



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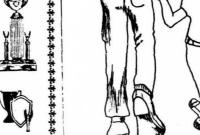
- \*TEAM COMPETITION
- \*MIXED COUPLES LEAGUE



\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*







"I find this a very hard letter to write, because in all the time I bage space with XXI, the one thought that allways comes back is ... and the greatest of these is Love' Love is the only way I can express an spelmags for the Frattenius, Batthen, what is the matter with that I to it through the love shown in by XXI that I have been while to grow in character. XXI has given me the cherabold ability to under AX has given me the enershed abuilty to und stand and accept a fellow human being for what is Most of all, however, love as I have realized from the Fraternity has given me the great opp tunity of understanding myself.

words from a graduating Lambda Chi

Friendship Fratern: y

Lambda Chi Alpha 424 So. Ridgewood

Please feel free to stop by our house any time especially Friday evenings at 8:00.

## Studies Hazardous Material Abord Aircraft

-------

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**Pamphlet** 

Newsletter

A nationwide survey of air carrier cargo manifests conduct-ed by the FAA shows only a-bout four percent of passenger flights carry materials classified as hazardous and less than tw percent carry radioactive materials.

The survey of aircraft deparwas conducted by FAA was conducted by FAA field inspectors on a system-wide basis throughout the US from January 1 to April 15, 1974. Approximately 150,000 individual cargo load manifests covering passenger flights were examined. This represented a-bout 100 operators and about 400 airports. The survey also provides data

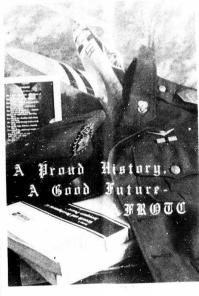
on the percentage of cargo-only departures that carried hazard-ous and/or radioactive materials. Of the almost 7,000 load mani-fests, involving 54 carriers, al-most 24% hall hazardous cargo

and just over 4% carried radioactive materials.

The survey gives the following percentages of hazardous
and radioactive shipments carried by types of passenger aircraft domestic/flag-4.2% and
1.9%; commercial operators2.9% and 6%; supplemental air
carriers-1.7% and .5%; and air
carriers-1.7% and .5%; and air
carriers-1.7% and .5%; and air
carriers-1.7% with radioactive shipments.

Last month, FAA published
an evaluation of its hazardous
materials program which reveal
eth at shippers' non-compliance
dthat shippers' non-compliance

ed that shippers' non-compliance ed that shippers' non-compliance with regulations is the most single serious problem in haz-ardous materials transportation. FAA said that it has taken steps to meet this problem, especially by strengthening its inspection staff and substantially increas-inerthe number of impostions. ing the number of inspections.



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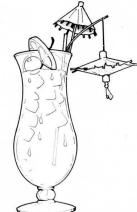
### Hideaway

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Pit Stop

Gas Buggy

HOLIDAY INN NORTH



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# **ROTC NEWS**

per week, covering 9000 square miles, in the same fashion? That's the kind of action hap-pening now in the Civil Air Patrol. One of the area's CAP Squadrons, located at Ormond Boach, here a tire need for Squadrons, located at Ormond Beach, has a tire need for Mission Pilots (search pilots). To qualify as Mission Pilots produced by the pilots license and a minimum of 200 hours total time. No previous experience flying search patrol is necessary. If you don't qualify as Mission Pilot you can participate as search observer or ground support. The Ormond Beach Squadron owns a 1969 Cherokee 140. It's in beautiful condition and has a beautiful condition and has a full IFR panel. A recently in-stalled DF 88 supplements the aircrafts avionics package.

If you're a licensed pilot, you can rent this Cherokee for \$10 per hour wet! Or buy a ten

hour block and receive two hours free! Whenever a mem-ber goes on an official search mission, the USAF picks up the tab on total operating costs. You do not have to partici-pate in any search missions to rent the units' aircraft.

rent the units 'aircraft.
Air Force ROTC Cadet Major
Joe Wisniewski is the Squadron
Commander, Joe runs the CAP
Squadron in an informal but
professional manner. He takes his work seriously and says, "It's awfully difficult running these search missions with only a handful of qualified personel. What we need are new members to give us badly needed help."

So why don't you all come

So why don't you all come down to the ROTC trailer, Monday the 23rd at 6:00 PM, to speak to Joe and his crew. I'm sure it will be worth your time and effort.

and effort.

Who knows? Someday you might find yourself down in a swamp and you'll be greatfull for that Civil Air Patrol aircraft flying overhead!

Once ... Now

Once rain whispered saftly through tree tops Once clouds were dragons puffing smoke
Once stars were agel's candles lighting heaven
Once a brook sang softly of love and joy Once is now the past . . .

Now the rain is damp, cold, and lonely Now clouds are veils of trouble and woe Now stars are falling tears, shining other's joy Now brooks are just obstacles in life

Why won't Once forever last ???

" I See, But To You I Say ....

By James Garrett

Hook at your dark eyes, Flook at your dark eyes,
Your laughing cheeks,
The soft hair, falling around your shoulders,
The sway of your hips as you walk,
And I say to myself, "How proud I am of you But to you I say, "Keep your shoulders back Honey!"



remarked Howard, when asked what he

remarked Howard, when asked what he thought about insurance. "I've got enough on my mind—like luscious Lois;" Wrong, Howard, If Iuscious Lois is going to be part of your life, insurance should be, too. And the best time to invest in a policy in now. While you're young and in good health, i'll cost a lot less."

wondering about your financial idule can be a drag—until you figure out what to do about it. That's where we can help. Phone or write us today and take advan-tage of being young.



PO Box 4183 South Daytona, Florida 32021 Phones: 767-4191 767-2714

### PARACHUTE CLUB

Dave Gregar, an old pro with 275 jumps, received the Star Crest Award. The Star Crest A-Crest Award. The Star Crest Award is given to individuals who have formed a star-shaped formation consisting of at least eight persons. Dave took part in the formation of a ten man star from an altitude of 12,000

feet.
Any students that couldn't make it to the introductory meeting, but would like to jump are urged to call 252-1328 and ask for Bill Murray or Andy Reyling.

The Embry-Riddle Sport Para-chute Club is growing all the time with many new students making their first jumps and free falls. Last weekend five student parachutists took that long step out of an airplane. Making their first jumps were: Arthur Vano, Harry Alley, Jack Cordner, Suasn Oldroyd, and Linda Mayberry. With only two weekends of experience, two students made their first freefalls. Jumping off into the "cool blue" were Ste-wart White and Tracy Hish. making their first jumps and free falls. Last weekend five

# Fencer's Elect Officers

By Jack Sprankle

Elections were held and re-sults calculated for new '74'75 fencing officers. Warren Lucus tenening officers, warren Lucuwas was chosen as captain of the varsity team and Jack Sprankle was voted as club president. Each will have specific duties involving Amateur Fencers League of America (AFLA), and the Florida Intercolligiate Fencing Association (FIFA).

Fencing Association (FIFA).
Jack Sprankle has also been appointed by Mr. Bakst, ERAU fencing coach, to become a member of the AFLA Executive Committee and to represent Embry-Riddle. The committee discusses new fencing rules and future events to be held. Com-mittee discussions are held at various times throughout the year in Ocala.

Another member of the team will be appointed as an armorer.

His duties will consist of the handling and repairing of all e-

Mr. Bakst and his foilers plan Mr. Bakst and his follers plan to promote fencing around campus by various exhibitions and demonstrations. Also, everyone is invited to attend any practice sessions on Mondays, Wednesdays and Fridays from 4 PM to C.P.M. to 6 PM

Fencing is one of the world's oldest sports and is increasingly

growing in popularity. This ancient sport, which began in Eu-rope, is now offered in colleges and high schools throughout the world.

Practice has already begun for the September 28th tourna ment in Ocala. This season will again take Embry-Riddle fencers to various colleges, such as Maimi-Dade in Miami, Brevard in Cocoa Beach, Ocala, Tampa and Tallahassee. Also this sea-ERAU will be hosting their first tournament at Daytona Beach Community College in November.

New electrical equipment will New electrical equipment will be purchased to aid in future events. Equipment will include foils, epees, metalic jackets, fen-cing strip and other items. After a victorious season last year in winning three trophies the foiles are atticipating an

the foilers are anticipating another conquering season.

other conquering season.

Some eager students have already joined the team and are progressing rapidly in footwork and other fencing techniques. So come join one of the world's oldest sports every Monday, Wednesday and Friday from 4 PM until 6 PM at Building 3 (down the hall from the In-firmery) and be on a winning





DONATION \$2.50

#### DATES AND DEADLINES

The final tournament will be held October 19 & 20. Ihe line for entries for preliminaries will be October 1, 1974.

### **RULES AND REGULATIONS**

Preliminaries will consist of a round robin played in each age group. The winners and runners-up in each singles group will advance to the big tournament played between the 9 dif-

Play Begins Thursday 3 October DATE. EMBRY-Riddle Tennis Courts (Round Robin) PLACE Singles & Doubles Men -17-19 years of age

Women - 17-19 years of age DIVISIONS Men - 50 and over

See C.A. Brown Rm. N-106 for entry blanks

For more information call

THE AMERICAN LUNG ASSOCIATION, SPACEPORT AREA 255-6447

#### ARCHERY CLUB MEETING

A meeting is scheduled for 7:30 PM on the 26th of September at the Daytona Archery Lanes. Officers will be elected and events of the coming year discussed. You don't have to know how to shoot to join, and you don't have to own a bow.

Anyone not able to make the meeting, contact John W. Shank at 258-5848 or Box 4313 for information.





A little observation shows Em-bry-Riddle still number one.





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CHICKEN ROLL	1.25	ROAST BEEF	1.65					J
EGG PLANT	1.25	CORNED BEEF	1.65		REL	ER & WINE		
HAM & PROVOLONE	1.25	SORRENTO SPECIAL	1.65			SERVED		,
HARD SALAMI	1.25	PASTRAMI	1.65			SERVED		1
MEAT BALL	1.25	VEAL & PEPPERS	1.65					d
PEPPERONI	1.25	STEAK & ONIONS	1.65		SPECIA	LS OF THE DAY		
SALAMI	1.25			79				
SAUSAGE & PEPPERS	1.25	SWISS CHEESE	1.05		MON.	BAKED ZITI	1.39	٩
TUNA FISH	1.25	AMERICAN CHEESE	1.05		TUES.	RAVIOLI	1.49	
TURKEY ROLL	1.25	SPICED HAM	1.05		WED.	LASAGNA	1.99	9
		BOLOGNA & AMERICAN	1.05		THUR.	SPAGHETTI	-99	



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FAA Tour Deemed "Success"

By Craig Hildebrandt

The FAA trip headed by instructors Bob Miller and Pete Moyer over the trimester break is at an end. Briefly, the FAA gave the University funds to cover a trip in four Skyhawks with nine students and two instructors. This is the first of such grants from the FAA and was on an experimental basis.

The trip took them to Washington DC and Atlantic City. In these travels about DC they In these travels about DC they saw Washington Center, the latest in traffic control radar. The systems use automatic ground speed and allitude reporting. On a tour to 800 independence Avenue they saw a ATC complex with the ability to handle any two ATC centers in the United States in times of local failure. Two other side trips were to the Smithsonian Institute and to the Government Printing Office. After seeing some of the ways of ATC all four flights filed IFR and headed for Atlantic City to





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the NAFECT center. NAFECT such as wake turbulance, VASI systems, ILS systems, etc., Here they had a chance to view the components for Cate-gory II and III approaches and a new microwave landing sys-tem. Also based there are a small fleet of aircraft used for checking the airways and FAA traffic systems. They use a Con-vair 440 and 880, a Gulfstream

and a DC-3

I and a DC-3.
In the Atlantic City facility,
they rate the effectiveness and
suthenticity of the simulators
used in aviation today.
As far as the flying e.d of
the trip, everyone got his fill
of the deal. Daytena Beach to
whishington was VFR, but the
remainder of the trip was flown
IFR in order to use the systems. IFR in order to use the systems of ATC which they had seen in Washington

A general opinion of the stu-dents was that the FAA is real-ly interested in helping the pi-lots today. The FAA shows some concern for the flyers themselves.

All in all, Pete Moyer and Bob Miller feels that the trip went well and the prospects of future grants are good. The nine students who made the trip were: Anthony Kiggins Rick Nelson "Grog"

Brad Sarty Dennis Landry Wayne Lane Jan Ketelsen Dennis Hall Paul Digeanato
Doug Ward
our ability to go on such

flights depends on your motivanights depends on your might tion and attitude in your flight courses. Generally if you have a private license or better, you have a chance to go. You'll be learning something just about 24 hours a day during such a trip

是仍分表 DAYTONA BEACH, FLORIDA Cultural Survival

You have just received word (supported by all of the major governmental and scientific agencies in the world) that Earth is on a collision with a wondering space body. The collision is expected to be a total disastor. Preparations are under way to prepare a space survival unit which will move by space vehicle to an apparently inhabitable portion of the surface of another planet. The space party is now being chosen. There are to be five young women, and five children of school age selected for the journey. The adults are to be selected for their varied skills and fields of expertise. They will have a strong practical and scientific orientation and would Preparations are under way to scientific orientation and would probably be considered technical experts in 25 or more different fields. The children are to be chosen for their talents and natural abilities.

You have been given the task of helping to select the written materials which will be deserted as mixer fill many taken.

written materials which will be placed on microfilm and taken in the survival unit. Figuring an average of 400 pages per volume it will be possible for them to take 25 books (on microfilm) on their journey. These to take 25 books (on micro-film) on their journey. These books will serve as the intel-lectual source for the contin-uance and/or improvement of our culture and society for coming generations in the new

What are the twenty-five books that you would pick to accompany this expedition?

### "Special" For Amateur

proposed rule that would establish a new "special" air-worthiness category for amateur built (custom-built) aircraft was

built (eastom-built) aircraft was announced by the Federal Aviation Administration.

Also covered by the new special category would be aircraft used in (1) exhibition and air racing, (2) market and sales activities by manufacturers, and (3) research activities not related to aircraft development. All of these aircraft presently are certified in the experimental category.

Under the proposal, the experimental classification would be limited in the future to aircraft actually engaged in experimental catually engaged in experiments.

imited in the nuture to aircraft actually engaged in experimental operations. Included in the definition of such operations are (1) flight testing of new aircraft design concepts or other flights related to aircraft development. (9) flight to conclusions. opment, (2) flight tests or other opment, (2) flight tests or other operations to show compliance with Federal Aviation Regulations, and (3) flight training of crew members to qualify them for experimental work.

The proposed rule would not be applied extractively to amp

be applied retroactively to ama teur-built aircraft already certi-ficated in the experimental cat-egory. Owners could retain the experimental certificates unless they choose to qualify for a new special certificate.

new special certificate.

Provision also is made in the proposal for a two-year grace period following adoption of the final rule to accommodate persons presently involved in building and certificating their own airplane in accordance with existing regulations. Dur-ing that period, they could ap-ply for and receive an experimen-tal certificate.

A major provision of the pro-posal is that the special certifi-cates would remain in effect for cates would remain in effect for an indefinite period provided aircraft were maintained in ac-cordance with appropriate re-gulations and not subjected to major modifications. This would be true for the special certifi-cates issued to custom-built aircraft as well as those issued to aircraft used for exhibition and air racing and for research acti-vities not related to aircraft development.

## Category **Built Aircraft**

The only exception would be the special certificates granted aircraft used for marketing and sales activities. They would have a one-year duration since aircraft normally are used for this purpose for a limited time only. Experimental certificates, including those issued to amateur built aircraft under the grand-father provisions of the proposals, would continue for a one

sals, would continue for a one

sals, would continue for a one year duration. Owners would have to revalidate their certificates every year.

The proposal would continue the definition of a custom or amateur built aircraft as one where the major portion "has been fabricated and assembled by persons...solely for their own deducation and recreation." However, to decrease the uncertainty as to whether an aircratinity as to whether an aircratinity as to whether an airroweer, to decrease the un-certainty as to whether an air-craft qualifies for certification as "custom built," the proposal includes a listing of manufac-tured items that may be used such as propellers, wheels, in-struments and brakes.

Before a custom built aircraft Before a custom built aircraft, could receive a special certifi-cate, it would have to complete 40 to 60 hours of flight tests, depending on the kind of en-gine installed. It also would have to pass an FAA safety inspection to assure that it has no hazardous features or charac-teristics.

An owner/operator manual al-so would be required for cus-tom built aircraft. The manual would include specific data on the fundemental operation and maintenance requirements of the aircraft

maintenance requirements of the aircraft. Additionally, the aircraft would have to be placarded to inform passengers and others of its special status and of any restrictions on acrobatic flight. Among such restrictions is the fact that acrobatic flight may not be performed with passen-gers on board. Comments on the FAA's No-

Comments on the FAA's No comments on the FAA's No-tice of Proposed Rule Making (Notice No. 74-29; Docket No. 13954) should be addressed to FAA, Office of Chief Counsel, Rules Docket, AGC-24, 800 Independence Avenue, SW, Washington DC 20591. Deadline for comments is November 6, 1974.

#### CAPSULE COURSES

The high school graduating class of 1974 will be the largest in history, over three million stu-dents, estimates the US Office of Education.

The "World's First Anti-Intel The "World's First Anti-Intel-lectual Flim Roundup" held at the University of Illinois offered the calculatedly banal triple fea-ture "Reform School Girl" (Starring Ed "Kookie" Byrnes), "Dragstrip Girl" and "Sorority Girl."

Wayne State University has be gun a 24-hour program of cam-pus police surveilance by tele-vision. The cameras, mounted high on campus buildings, can be rotated and zoomed in on potential trouble at the com-mand of an officer in the campus security headquarters.

The student newspaper at the Stevens Institute of Technology (NJ) has revealed the existance of a secret "blue book" containing dorm resident assistant's comments on individual freshmen. The newspaper reports that the book is circulated within the administration and contains RA's unchallenged evaluations of personal characteristics with notations such as "realtics with notations such as "real ly strange" or "drinks a lot."
Women have surpassed men in average law school admissions test scores, according to American Bar Assn., figures. And the U of California-Berkeley reports

that women graduate students who in 1962 had a dropout rate double that of male grad stu-dents, now equal men in the percentage of students comple-ting their advanced degrees.

# A Platform Of Involvement

I'm 24 years old and a senior here at Embry-Riddle. This is my fourth trimester here so I'm very aware of the problems and benefits students are subjected

To all my fellow students I ask for your vote. I fully realize the importance of the Presi-dency of the SGA and I am pre-pared to carry out all the duties of the office to the best of my

adilities.

If elected, I would never forget who placed me in the office and I would always be directly responsible to every individual student.

During the past week I have spoken to many of you indi-vidually and until elections I'll continue to do the same. I want to stress if you, the student wants CONCERNED HONEST LEADERSHIP I pledge my ser



Reorganize SGA Office Investigate Distribution Of Lab Fees Immediate Expansion Of Library Investigate Structure Of Phoenix

Improve Coordination And Communication Between Students

Provide Well Planned, Coordinated Social Fuc Functions



I am a senior in the Aviation Maintenance Management de Maintenance Management og gree program, beginning my ninth trimester. Four of the eight trimesters were in the Maintenance Technology Divi-sion. I feel with this length of time at Embry-Riddle, plus my experience in the Maintenance Technology. Division. I know. experience in the Maintenance Technology Division, I know the problems and the areas of concern of the student body. During the two and a half years here at the University, I have been a student assistant for the Dean of Men, It seems like all the students' problems e-ventually end up in this office. I have a good working relation-ship with the personnel in this ship with the personnel in this office, which can only be a plus in solving the problems con-cerning the SGA.

STAN BARTLETT

#### Stan Bartlett For Vice-President

Vice President
Acting President

Academic Policies Committee Athletic Policies Committee

Administrative Council

### Andy Dyndul For President

MEMBER

- Faculty Committee on Media Resources Embry-Riddle Veteran's Association
   Volunteer Member - SGA Social Functions

MATH TUTOR and STUDENT INSTRUCTOR

Structure SGA Aid And Benefit Every Student

# 1974 FALL ELECTION ROUND

I came to Embry-Riddle in January of 1971, enrolling in the Aviation Maintenance Man-agement and A&P programs concurrently, Under the com-bined Aeronautical Studies program I received my A&P in June 1973 and my Private Cert-

June 1973 and my Private Certificate in September of the
same year.

I am going to help give the
A&P Division more support and
representation on campus. I
would also like to see more would also like to see more social functions and more and different ways for the students of this University to become involved in the Embry-Riddle community. I think it is importo end the increasing

apathy on campus.

I feel that in the years I have spent on this campus have made me aware of many problems and I will be able to represent the students in the AMM and A&P programs effectively by working to the best of my ability.



### Bob Meddaugh For Senate

My name is Bob Meddaugh and I'm a senior in Aviation
Management and am running
for Senator. I would like to
acquaint you with the reasons
why I would like to represent in the Student Government Association.

ment Association.

My platform is honesty (something you don't see much of in politics any more.) What I mean by honesty is that I can't stand in front of the student body and say elect me and I'll get 24 hour visitation in the dorm, better food on campus, or lower tuition. Realistically, no one candidate can get these things for the students so you won't hear me say that I will. What I will do is make the best effort that I can in getting the student's views heard and implemented.

But even if I am elected I can be only as good a Senator as you the students make me. I can't represent your views if I.

can't represent your views if I don't know what they are. So if elected, I will make myself easily accessable to hear what you have to say.

I thank you for taking the time to read this short article and hope you will give me your support in the up coming Stu-dent Government Association elections on September 25th.



Aeronautical Studies. My parti-cipation as a member in the AFROTC program and my as-sociation as a student assistant with the University Admissions and Recruiting Departments has highlighted my awareness of student problems at Embry-Biddle

With this experience and back-ground I desire to become your SGA Senate representative from the Aeronautical Studies

Certainly, there is much that can be done to improve the

can be done to improve the existing programs, facilities, and conditions for the students. I believe that awareness of the problems combined with open and honest communicaopen and honest communica-tions between students, faculty, and administrators will be ne-cessary if your voice is to be heard, your ideas expressed and changes for progress made.

The Student Government As-

sociation can only be as effec-tive as you make it. Your re-presentation as an individual and as a class depender upon your support and your vote. During the past year that I've been at Embry-Riddle, I

I've been at Embry-Riddle, I have known both Andy Dyndul and Stan Bartlett and I fully support them for President and Vice President. I further ea-courage all other students to join me in voting for Andy and



SCOTT VEOLKER

A campus newspaper poll at the University of Alabama predicted that 96% of the students there would vote in the forthcoming student government elections. The prediction proved to be ultra-overly optimistic, but the 34% student vote turn-out was a record for elections there in recent years and an exceptional percentage for a large campus.

A Northwestern U student protested the high cost of education by paying her quarter's tuition with a grocery bag full of 1060 loose one-dollar bills.

### \$1500-\$2500 cash bonus for one of these jobs.

Not everyone can get the jobs listed below. You must qualify for them. But, if you do, and successfully complete, you'll be paid a cach bomus.

The bonuses range from \$1500.42500, depending on the job. You'll be expected to serve a 4-year endistment. But the bonus will be paid in a lump sum after your training. And most of the jobs are open to women.

In addition to the bonus, you'll also receive regular in a fiddition to the bonus, you'll also receive regular in addition to the bonus, you'll also receive from the fide of the point of the point

- Here are some of the jobs:

  Construction Machinery
  Operator
  Operator
  Missile Crewman
  Missile Crewman
  Hadia Mechanie
  Hadio Mechanie
  Electronic Repairman
  Electronic Repairman
  Electronic Repairman
  Electronic Repairman
  Herein Mechanie
  Repairman
  Herein Hank Mechanie
  Electronic Repairman
  Electronic Repairman
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# DICK LAIRD Candidate For SGA President

No one doubts it's time for a change within the Student Go-vernment Association. After stumbling along for several years working within the framework of a high school social club, Embry-Riddle has outgrown sock hops, picnics on Wednes-day afternoon at 3:30, junior proms, and Saturday morning car washes.

With the charges on every-thing else connected with the school going up so drastically my eleven dollars plucked from me by the SGA every trimester is meaning more and more to

Byron Purdum Candidate FOR SENATOR



BRYON PURDUM

I'm running for Senator re-presenting Air Science this Tri-mester to try to get an air meet program off the ground. Those of you who were here last year of you who were here-last year emember me from our intra-mural air meet in the fail. I have been helping push a flying team effort for NIFA competi-tion since the spring of 1973. It's a worthwhile program that a majority of the students may participate in. I have been enrolled in the Air Science program at Embry-Riddle Aeronautical U since

Riddle Aeronautical U since 1971 and am presently a senior. I elso work as a flight instructor with Embry-Riddle, so I am in constant contact with the flight programs that we enroll in. In my freshman year I lived in Dorm I and presently live off-campus giving me experience in both areas and their problems. My main concern now is to get more government to the students. Let them decide what Riddle Aeronautical U since

dents. Let them decide what they've already paid for.

me. The Student Government should SERVE the individual student and provide something tangible for the majority. With little or no expense, services such as housing referral for new students and dorm life improve ments could be initiated. What's ments could be initiated. What's more, the A&P students have been forced to organize their own activities because the Student Government has ignored them completely. This is absurb—they aren't step-children they pay SGA fees too! Next Wednesday, vote for reality—not for more of the same.



DICK LAIRD

VOTE VOTE VOTE

> Wednesday September

# TWO POLIS

**Academic Complex** Student Center 8:00 - 4:00

Some Candidates Get It Some Don't Be Sure Then Vote

### TOM BLAS Candidate For SGA Vice - President

There comes a time when e-very person wakes up to the reality that it's time for a change. But most people are afraid of change. They turn their back to it. There is a feel-ing that "things will work out." Well, the time for a change has arrived, and I know Embry-

Riddle students will not ignore

In my five trimesters at Em-bry-Rlddle the rumblings for change have grown louder. Students have cried out for change

in all aspects of this University.

By far the loudest of these cries have centered around the leadership of the Student Government Association. I hope

vernment Association. I hope to offer such a change. I am tired of SGA officers who monetarally support their own special interest activities. SGA officers who without investigation, wish to deprive the majority of the students of services such as our yearbook, the Phoenix; officers who advocate cutting funds to the Avion and the pegasas — three publications

We have other problems which could be solved by a strong SGA. For example, most universities keep their book strong SGA. For example, most universities keep their book store open longer during the first two weeks of classes. During this same period the cashier's offices aren't run by bankers hours either. If elected I hope to find out why these practices can't be changed to benefit the students.

benefit the students.

Another important issue is the office hours and accessibility of the SGA officers.

One other program I would hope to initiate is a "Housing Referral Service" for both new

and continuing students.

Finally, I would like to point out that the date of my graduation is December 1975. So l will be answerable for all that goes on during my stay in of-fice. I know Embry-Riddle stu-dents want a change. Now I'm offering you a chance!



TOM BLAS

#### COMING OF AGE

If it is true—as the statistics are beginning to show—that we are rapidly becoming a nation of middle-aged to older people and that the youth culture will one day be overwhelmed by mere force of numbers, it is high time that we concentrated more of our energies on understanding the problems of the aging in an urban technological society so that their lives nauy be useful and valuable not only to them but to the whole society. There are 20 million aged today (and the number keeps growing) who deserve to be treated as more than a "contentious minority."

A conviction of this sort was in the minds of a group at Eastern Michigan University, in cooperation with Genessee, Jackson, Monroe and Washtenew Community Colleges, who were awarded a grant from the Public Programs Division of NEH to plan a one-year Consortium on Gerontology under the direction of Dr. Walter G. Moss, assistant professor of history at Eastern Michigan. The proposal developed from a four-month effort by community representatives, faculty and administrators in the compact area served by the five institutions named above. While the topic was of concern to the organizations and groups represented in the preliminary

sentatives, faculty and administrators in the compact area served by the five institutions named above. While the topic was of concern to the organizations and groups represented in the preliminary planning sessions, the new ingredient in the mix was the use of a wide array of humanists and their disciplines to consider the problems of growing old and facing death.

With the nearby Institute of Gerontology acting as advisor, a group of 20 faculty members from the humanities and social sciences were recruited to share their knowledge and experience with those of the other adult participants in the program. Through devices such as reading poetry and plays, seminars, short lectures, film presentations followed by discussion and the like, the groups addressed the problems of aging in the face of the overwhelming emphasis on youth in our country, how the aged have been viewed in literature, how society can best utilize the talents and abilities of senior citizens, and what alternate religious and philosophical approaches exist to face death.

The program was designed for and attracted audiences living in the vicinity of the various community colleges; they ranged from teenages to the elderly and took place in many locations throughout the area — on the college campuse, as well as in churches, community centers, retirement homes, senior citizens centers and civic clubs.

The Consortium had a three-promeed approach to its mission: a

The Consortium had a three-pronged approach to its mission: a The Consortium had a three-pronged approach to its mission: a tryout period involving various kinds of presentation before limited audiences and the preparation and distribution of a Humanities Resource Guide (listing audio-visual materials and works of literature, history, religion, philosophy, anthropology and sociology dealing with old age and death); a broadening and expansion of successful formats to reach larger audiences by drawing in local organizations; a culminating regional intergenerational conference to summarize and analyze each of the themese, and preparation of a booklet, Humanistic Prespectives on Aging.

The program reached directly 2,000 different adults and a much larger audience through cable tolevision, radio shows, newspaper accounts, and the dissemination of the annotated bibliographies.

counts, and the dissemination of the annotated bibliographies. These varied activities have stimulated local interest in the problems of aging and the aged.

As a result of this program, experimental in its approach and ex As a result of this program, experimental in its approach and exemplary in its dissemination, it is hoped that social and individual options will be gradually broadened. Aging adults should not be left to die on a lonely plateau of uselessness and rejection but their talents should be sharpened and used for the enrichment of all people. As Simone De Beauvoir says in her book, The Coming of Age, "The true test of a society is how it treats its old."

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THE ARNOLD AIR SOCIETY



#### The Humanizing Human

Editor's Note: The following article originally appeared as a guest column in the Birmingham News.

By Sam R. Girgus

Assistant Professor of American Studies and English University of Alabama

We are born. We die. And in between we often are lost. "Man," wrote Alexis de Tocqueville, "springs out of nothing, crosses time, and disappears forever in the bosom of God; he is seen but for a moment, wondering on the verge of two abysses, and there he is

Blaise Pascal, the brilliant scientist and defender of Christian faith, Billias Pascal, the orinant scientist and defender to consider the brief span that I fill, or even see, engulfed in the infinite immensity of spaces which I know not, and which know not me, I am afraid, and wonder to see myself here rather than there; for there is no reason why I should be here rather than there, now rather than then.

Hemingway, I think, captures this same sense of awe and fear then he talks about the night. "I know," he wrote in 'A Farewell o Arms," "That the night is not the same as the day. That all things day, because they do not then exist, and the night can be a dreadful

time for loneyly people once their loneliness has started."
The humanities, I believe, are about this sense of night at the center of our existence. They emerge out of what literary critic George Steiner calls "radical wonder" over the meaning of man's existence. and his moment on earth.

and his moment on earth.

When this sense of wonder, awe, fear and trepidation in the face
of human existence dissipates, then the humanities become irrelevant. The seats go vacant in the back of the classroom.

The students clamor for the courses with the answers; they go to
models of many they believe to be adaptable to multiple choice answers of A, B, C or all of the above. The tendency in this situation is to attempt to humanize them whether they like it or not. But it

won't work that woy. Not anymore.

We used to believe that the humanities humanize. But it's the ot-

we used to believe that the humanities humanize. But it's the other way around. The humanities emerge out of excitement over and a sensitivity of the human experience itself.

The events of the century of mass thought and mass production, climaxing in concentration camps, the Vietnam War and the crisis of our own political institutions, have shattered the illusion that the humanitities will tickle and lure the demon from the human breast.

Accordingly, the current attempt on campuse try by some of our most important educators istic studies by going back to the 1950's will fail.

Like "the meek members of the Resurrection" in Emily Dickinson's poem, such humanists have reappeared on the pages of popular journals calling for a return to approaches and programs that helped cause the campus disorder in the first place.

LOS ANGELES

GREEN BAY

In a way, today's campus is something li'ce a graveyard, haunted by the ghost-like presence of this Old Guard and the silence that as once filled with student appeals for a new kind of higher

was once three who are cation.

The central question, then, for those of us in the humanities concerns the way in which we shall try to fill this current void If we simply reinstutionalize the humanities along old lines and the already went through one period of failure, if we try to If we simply rematucionance the numanties atong old lines and forms that already went through one period of failure, if we try to intimidate our students into loving the studies that we as teachers love, we will only succeed in further alreading another generation from a cultural tradition and a humanistic attitude they and the world desparately need.

Without excusing those students of a few years ago for any of their extremes, we can safely seed.

without excusing cross students to a tree years ago for any of their extremes, we can safely say that the needs they expressed and many of the changes they called for still demand our attention. At the same time, most of us who are serious about higher education also share traditional concerns for intellectual discipline and precision, for values emphasizing personal achievement, for awakening students to the learning and literature of a usable past.

ing students to the learning and literature of a usable past. Like Sidney Hoke I also want my students to be able to make intellectual distinctions, to be capable of mature judgments and decisions, and to communicate. Amidst the current silence and quiet on the campus, we now have the opportunity to exert fresh leadership and to seek another direction.

"There are two ways," wrote Soren Kierkegaard, "one is to suffer; the other is to begone a Unfosser of the fact that another orffer."

the other is to become a professor of the fact that another suffers

But it is not necessary to go to this 19th century Danish philosopher for a tradition from which to ace the future as teachers of the humanities. We can go back to our own history with Emerson and Thoreau, two men as American as Tuscaloosa and as brilliant as any generation of Yale Ph.D's.

Emerson believed that meaningful education began with our con-ception of man as original in himself. It was the destiny of the "A-merican Scholar," he beliezed, to develop his originality into a sym-bol for all men.

bol for all men.

He feared t'at without such a man-centered basis, students would
be "parcelled out" and peddled out" by education institutions as
fractional man incapcible of thinking of themselves as anything
more than the functions they perform for society.

Thoreau, who incidently ly once lost a teaching position for refusing to flog his students, turned Emerson's ideas into a program for

and action.

"You must get your living by loving." Thoreay said. For both Thoreau and Emerson the separation of living from lov-ng made life dehumanizing. For those of us in the humanities, the ontinued separation of learning from both living and loving will make all our attempts to revive humanistic studies moribund

#### FAA Looks Into Engines Animals

The Federal Aviation Administration of the US Department of Transportation has funded \$1,653,120 study to deter-nine if turbine engine emissions ine if turbine engine emissions crease with the extended use of the engines.

In the study, which will be done by the Northern Research and Engineering Corp. of Cam-bridge, Mass., turbine engines ranging from small ones used on business jets to large ones used on wide-bodie.l jets will be tested to learn whether exhaust emissions increase as their hours

emissions increase as their nours of use increase. Results of the study will be used by FAA in formulating regulations to implement the Environmental Protection Agency's pollution control stan-dards for aircraft engines in the 1978-1979 period. If the tests show the emission increases to be the result of wear on moving parts, for example, the regula-tions could require replacement of the parts at stated intervals throughout the useful life of the engine.

Awarding of the contract is the latest in a series of moves by the FAA to limit pollution caused by aircraft engines. Re-cent actions include limits on smoke emission from turbine engines, a ban on fuel venting from large jets, and studies to determine whether modifica-tion of piston engines to reduce emissions might affect safety.

WASHINGTON

New rules to improve the flight conditions under which pets and other animals are shipped by air have been adopted by the Federal Aviation Ad-

ministration.

The rules, which apply to the shipment of animals in containers in an aircraft's cargo compartment, require the carrier to ssure that the container is:

1. securely attached to the cargo compartment to prevent

2. protect by webbing, partition, or other means to prevent crushing or damage by other cargo under normally anticipa-ted flight and ground condi-

 located in a manner that assures the animal container ventilation areas are not obstructed.

The FAA action follows re-commendations made by the House Committee on Government Operations in a report entitled, "Problems in Air Shipment of Domestic Animals,"
(House Report 93-746, Dec. 21,
1973). The committee recommended a broad interagency effort by the Department of Agriculture. riculture, Civil Aeronautics Board and FAA to develop im-

provements in animal shipments.

FAA also is participating in
the CAB's current investigation into rules and practices relating

SAN FRANCISCO

# NFL Brings Turmoil To Married Households

# National Football Conference

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