Six New ERAU Trustees

Six persons, including a state senator, are new members of the Board of Trustees of Embry-Riddle Aeronautical University (ERAU). The Board is the policy-making body of the University.

By R. Ritchie

The new 60 by 125 foot Engineering Sciences Laboratory building construction is in its final stages, and by the activity on the site we just might meet the August 15th goal for completion. This new complex is four times the size of the old wind tunnel building and will provide our wind tunnel laboratory with our three wind tunnels, aircraft structures laboratory with test stands, strength of materials and engineering materials lab, and the new design laboratory with double the floor space of the present lab, and is able to accommodate forty drafting tables. This facility will also house the offices for the Engineering Faculty, seven Math/Physical Science Faculty, and some ten Maintenance Technology Faculty, the Graduate Program Office, and the George R. Wallace Research Center office on the second floor. The day after the last summer A Laboratory class we will start to assemble the wind tunnels and make ready for the move to their home.

Thomas Stand of Daytona Beach owns a consortium of hotels in the Daytona Beach area. He is a member of the Florida and Volusia County Bar Associations and received the Silver Tody Award in 1969 as the Outstanding Daytona Beach resident.

Stand is one of the Board of Directors of the First Atlanta Bank of Daytona Beach. In 1977 he was a member of the Florida Governor’s Tourism Advisory Council.

Douglas Wall of Flagstaff, Arizona, is a partner of the law firm of Daum, Wolf, Staley and Zamansky of Flagstaff. He is assistant to the President of Northern Arizona University.

Dr. Thomas J. Schramm is also a Lieutenant Commander in the U.S. Navy Reserve and a member of the Arizona Republican Committee. The Illinois native received his Master’s degree in economics from Stanford University and later attended the International School of America’s study abroad program.

Dr. JAMES B. SCHRAMM

MATHEWS staff, University, provided legal counsel, and served on the Board of Directors for the Museum of Northern Arizona. A graduate of Arizona State College and Law School, he was chairman of the Arizona State University and on the Board of Directors of the Arizona Public Utility.

John S. Spence, Executive Director of the Robert S. Wilson Foundation of Tuscon, Arizona, is a part-time teacher in child welfare, education, scientific research and environmental studies.

A graduate of Florida State University, Rice formerly was an administrative assistant for teaching, libraries and research enterprises headquartered in Tallahassee, Florida.

Service Company. In 1968, he was awarded the honor of Citizen of the Year.

Dr. D. JAMES SCHRAMM

The new offices of the Engineering Sciences Laboratory building construction is in its final stages, and by the activity on the site we just might meet the August 15th goal for completion. This new complex is four times the size of the old wind tunnel building and will provide our wind tunnel laboratory with our three wind tunnels, aircraft structures laboratory with test stands, strength of materials and engineering materials lab, and the new design laboratory with double the floor space of the present lab, and is able to accommodate forty drafting tables. This facility will also house the offices for the Engineering Faculty, seven Math/Physical Science Faculty, and some ten Maintenance Technology Faculty, the Graduate Program Office, and the George R. Wallace Research Center office on the second floor. The day after the last summer A Laboratory class we will start to assemble the wind tunnels and make ready for the move to their home.

Thomas Stand of Daytona Beach owns a consortium of hotels in the Daytona Beach area. He is a member of the Florida and Volusia County Bar Associations and received the Silver Tody Award in 1969 as the Outstanding Daytona Beach resident.

Stand is one of the Board of Directors of the First Atlanta Bank of Daytona Beach. In 1977 he was a member of the Florida Governor’s Tourism Advisory Council.

Douglas Wall of Flagstaff, Arizona, is a partner of the law firm of Daum, Wolf, Staley and Zamansky of Flagstaff. He is assistant to the President of Northern Arizona University.

Dr. Thomas J. Schramm is also a Lieutenant Commander in the U.S. Navy Reserve and a member of the Arizona Republican Committee. The Illinois native received his Master’s degree in economics from Stanford University and later attended the International School of America’s study abroad program.

Dr. JAMES B. SCHRAMM

MATHEWS staff, University, provided legal counsel, and served on the Board of Directors for the Museum of Northern Arizona. A graduate of Arizona State College and Law School, he was chairman of the Arizona State University and on the Board of Directors of the Arizona Public Utility.

John S. Spence, Executive Director of the Robert S. Wilson Foundation of Tuscon, Arizona, is a part-time teacher in child welfare, education, scientific research and environmental studies.

A graduate of Florida State University, Rice formerly was an administrative assistant for teaching, libraries and research enterprises headquartered in Tallahassee, Florida.

Service Company. In 1968, he was awarded the honor of Citizen of the Year.

Dr. D. JAMES SCHRAMM

The NEW ENGINEERING SCIENCE LABORATORY at Embry- Riddle Aeronautical University will serve as a nucleus, under construction and slated to open by the 1976 Fall term. The 11,100 square feet facility will house engineering test laboratories, offices and three engineering workshops.

THE RIDDLER

John Rice

Douglas Wall

The winner in this week’s Riddle will receive one free coupon from The Hangar, his styling shop for men in the University Center.

This week’s Riddle question comes from the famous and much watch Star Trek series. In the episode, “Court of Bahor,” what race did the boy come from who slayed Captain Kirk? And what did the race lose in the end? Also, when was the传输器 found on earth and how? Also, when was the first creature that wasmbled and killed by the传输器?

THE LIGHTER

This week’s LIGHTER will be the first to find the answer to: “Social Security Number in the New York Times.”

Two New Staff Appointments

Two new staff appointments have been made to the Embry-Riddle Aeronautical University (ERAU) – Program at Prescott, Arizona. Mark Vallee will serve as Director of Admissions and Barbara Westphal as Admissions Representative.

Vallee presently is an Admissions Department Coordinator at the main ERAU computer services division. Before joining the Goddard College (Virginia) graduate served as a guidance counselor for two years at the Rillston School in Puerto Rico.

In his new position, he will be responsible for the entire admissions process at Prescott as well as recruiting, marketing and public relations activities. The former Tucson, Arizona resident assumed his new post on July 1.

Barbara Westphal, an ERAU staff member for two years, currently is a Flightsimulations Representative at the main campus. At Prescott, she will serve as the Director of Admissions and represent the school in regional administrative activities.

Embry-Riddle at Prescott opens this September. Both the Engineering Sciences Laboratory and an exclusive College Preparatory Program for 10th through 12th graders will be offered.

Mark Vallee

Mary Stepan

THE NEW ENGINEERING SCIENCE LABORATORY at Embry-Riddle Aeronautical University will serve as a nucleus, under construction and slated to open by the 1976 Fall term. The 11,100 square feet facility will house engineering test laboratories, offices and three engineering workshops.

ROSE O’GRADY’S

FIRE BIRD LEAVING FRONT OF U.C. TODAY, 4:00 P.M. 5 cents BERRIES, MUSIC FUN. GET TICKET IN S.G.A. OFFICE.

ATTENTION STUDENT AND STAFF

Students and staff identification cards will be required of the Dean of Students Office during the fall semester of school days, between the hours of 7:00 a.m. and 8:00 p.m. The initial LD cards will be issued without charge. Replacements for lost LD cards will be $5.00 service charge.
EDUCADOR: Land of the Equator

By Gustavo G. Otondo M.

Imagine living in a place where you can enjoy a temperature of 80 to 85 degrees F., and even agricultural plants do well. Ecuador is in the region where most of the miners are located, rich in gold, silver, and copper. In addition, there is a great variety of fruits and vegetables.

Ecuador is located in the North Eastern part of South America. To the North is Colombia and to the South and East is Peru. This country is one of the smallest in South America. Its territory is approximately 400,000 square kilometers (approximately 150,000 square miles) and has a population of 7,500,000 inhabitants.

The race found in Ecuador are White, Indian and a mixture of both. There is a difference of human types among Ecuadorians according to the areas in which they live. There is a tribe of Indians in the Oriental Jungle, called the "Coca". They love their lands and when someone tries to enter their territory, they become wild. However, they do not disturb anyone who is Disturbed.

The geography of Ecuador can be divided into three regions: the Coast, the Andes and the Oriente.

On the Coast, we find humid climate, a lot of vegetation and an ideal place for agriculture.

The Andes, perhaps the best area, is dry region, with temperatures in the range of 50-70 degrees F., and even agricultural plants do well. Ecuador is in the region where most of the miners are located, rich in gold, silver, and copper. In addition, there is a great variety of fruits and vegetables.

The Andes range from 3,000 feet to about 18,000 feet. The climate is around 9,000 feet above sea level.

Ecuador is on the Eastern Standard Time between October and April. It's time is one hour ahead on the others.

The official language is Spanish. Certain Indian tribes speak Quechua and other dialects.

The local Ecuadorian currency is the Sucre. One 1,000 dollar is equivalent to 24.55 Sucre.

Ecuador started as a Republic in 1830 and is governed by democratic rules. Though there is a "dictator" composed by three members (one from the Army, one from the Navy and one from the Air Force) until elections are held.

A lot is to be said about Ecuador's culture. We still carry Spanish, cultural, religious, and bodily characteristics, as well as historical and cultural traditions.

There is public, as well as private, education in Ecuador.

The predominant religion is Roman Catholic.

Ecuador has a lot of special customs. For example, the Quito Festival, held every March as a celebration of Foundation of Quito, is a festivity because of the bull fight season.

Some Indian tribes, such as the Colombian Indians, use a custom called to cover the essentials. The rest of their bodies are painted. Women do cover their breasts. These Indians dye their hair and body painted with a plant called "Achiote". This plant was also used in a cosmetic repellant oil as well as to protect the body from the sun.

Outdoors, Ecuadorians dress in white pants (Galapago type), blue ponchos, a black hat, and "camisetas" (unlined white shirts made of the same material as rope). Men wear their hair in a long beard. Women wear a skirt called "Anaran" with embroidered flowers and many bracelets and earrings made of beads.

All these make Ecuador a beautiful country.

DORM LIFE

By Michael Jaworski (SGA President)

We all know what it is like to be a student at Embry-Riddle. What with registrations and recognitions, we have been busy as hell (if it's OK for Kyloe Morris to use such four letter words). Most probably, none of this is very interesting to you, I understand that. Too often, people get so involved in what they're doing that they overlook what is happening around them. There are a lot of things that are happening around us, and we might not be aware of them.

The reason we do keep busy with administrative work is so that your SGA ($1,000 is spent in an efficient way) and that SHOULDN'T interest you.

Weever and when that semester is over and you go home, I hope you'll be able to think of the things that you have done here at Embry-Riddle. What with registrations and recognitions, we have been busy as hell (if it's OK for Kyloe Morris to use such four letter words).

Most probably, none of this is very interesting to you, I understand that. Too often, people get so involved in what they're doing that they overlook what is happening around them. There are a lot of things that are happening around us, and we might not be aware of them.

The reason we do keep busy with administrative work is so that your SGA ($1,000 is spent in an efficient way) and that SHOULDN'T interest you.

Weever and when that semester is over and you go home, I hope you'll be able to think of the things that you have done here at Embry-Riddle. What with registrations and recognitions, we have been busy as hell (if it's OK for Kyloe Morris to use such four letter words).

Most probably, none of this is very interesting to you, I understand that. Too often, people get so involved in what they're doing that they overlook what is happening around them. There are a lot of things that are happening around us, and we might not be aware of them.
On the more serious side, an excellent film is "Crying Game." For those of you who enjoy a good comedy, I suggest seeing Neil Simon's "The Cheap Detective." This movie is about a private detective who is not very popular, but he has a very clever assistant, Valeria. She is a very smart and funny woman, and her help makes the story more enjoyable.

On Campus

Study Rooms

On numerous occasions at places like Willow there is little or no place to study. A really nice feature would be a study room that has its own quiet area, away from the hustle and bustle of the main floor. This feature would be particularly useful for students who need a quiet environment to concentrate on their studies.

I'm Dad - Fly Me

By Eric G. Anderson, M.D.

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me

I'm Dad - Fly Me
By James L. Jurask

The event we were wait- ing for has arrived this weekend. It’s quick printing means it is not one of our usual contacts, however. We’re not the only ones who are excited, you know. There have been a few more activities until Term B is finished.

We began the weekend last Friday evening with our usual pub activity. We entertained a few of our friends and then returned to the fraternity house for a “standard drink” and a “last of the freedom” cocktail party for our distinguished guest, the new Mr. and Mrs. Weir. Barer. Put on the back in Brian and everyone else who helped out on the party.

And then we were invited to the Central Baptist Church here in Daytona and afterwards there was a reception at President Hunt’s residence. Everyone had a great time, and after the reception, we went to the Top of the Beach with our “Big Brothers” and finished the evening off right.

Sunday was more of a day in the mud. First of all, there were few of our alumni, Tom Kass, and Major Ford, who stopped by to say hello. The weekend went by fast but all good things come to an end.

I would like to take this time to thank everyone who volunteered for the fraternity; it was an event well worth it. Special thanks go to Don Miller who wrote the chapter for us and our weeks ago (before we knew anyone)

This weekend our chapter is honoring its scheduled social event, “The Camp-Out.” It is a very well deserved event, there will be big water skiing, and other activities like it! (I hope no one gets a tarp this time) and some camping, and it’s really out of this world.

Fraternity life is special place on every campus in the United States; our contributions and support help the backs of all the others. Our chapter was there to help. Call us at 352-2977 or come over to the house downtown. They are like the blue and Gold Gold jerseys.

AHP
By Steve DeGeorge

Our congratulations and thanks go to Mr. Tom Connolly, our new mentor program. He has replaced Mr. Ron Lewis, who has left for his new assignment in Europe. All of us would like to extend a warm welcome to Mr. Connolly.

AHP is again thinking of sponsoring the E.R.U. flight team. We hope to raise enough money to send the team to the NIFA meet. The outcome of the event is the sum of an airplane is paid. We hope to make arrangements for some time airplane for the flight team as well as our separate.

Sandy Hentzen has offered to help & return home for a week party, this will occur the first of the month. Each member will bring 1500 of the above. The result will be an accurate count that will be immediately

Several amendments were written for the AHP By-Laws. They were read at the meeting and are now on file. Be sure to attend the meeting tomorrow (AHP 20) to vote on these amendments.

BY DAYTONA BEACH AVIATION

BEING AT EAU CLAIRE SHOWS YOU ARE ABOVE AVERAGE SO ARE THE CARS WE SELL!!
NEW RELEASES
$5.69
ALBUMS
CASSETTES
TAPES

EMBRY ROOLF AERONAUTICAL UNIVERSITY BOOK

PARAPHERNALIA
PAPERS (130 varieties), PIPES, BONGS, POSTERS, PATCHES, JEWELRY, WATERBEDS $35.95
3 LOCATIONS
HOLLY HILL PLAZA-2224 S. ATLANTIC 3400 S. ATLANTIC

BUCK’S GUN RACK
GUNS!
NEW and USED
“Daytona’s
Leading Supplier of
Guns of All Kinds”
AMMUNITION
COLLECTOR’S ITEMS
KNIVES
2607 Volusia Avenue
Daytona Beach, Florida
Call 252-8471

BUCK’S GUN RACK
GUNS!
NEW and USED
“Daytona’s
Leading Supplier of
Guns of All Kinds”
AMMUNITION
COLLECTOR’S ITEMS
KNIVES

DAYTONA SPORTS CENTER, INC.
Kawasaki KZ1000
regularly $2899
ON SALE $2499
save $400!!

The basic Kawasaki engine is a thing of mechanical beauty...
Multi Taylor in “SPORT AVIATION”

Phone 253-6796
700 Brillough Road
Daytona Beach, Florida
32014
NOVA FLITE CENTER

COMING SOON!
IT HAS ARRIVED!!
THE 1978 TOMAHAWK

CHECK OUT SPECIAL
$23
UNLIMITED TIME

OUR RENTAL LINE...
255-6459
DAYTONA REGIONAL AIRPORT

2 - 1977 PIPER WARRIORS - IFR
1 - 1979 PIPER WARRIOR II
1 - 1970 PIPER ARROW III - IFR - AIR CONDITIONED
2 - 1977 PIPER TURBO ARROW III - IFR
1 - 1977 PIPER LANCE - IFR

Now Comes
Miller Time

Distributed By
S.R. PERROTT Inc.
30 White Street
Ormond Beach, FL
Phone 672-2275