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Spirits Soar At E-RAU

As Activities Abound

The E-RAU Spring Trimester event was a lively celebration with a birthday cake and fun. The event included activities such as sports and entertainment.

Greek Country music was a highlight, providing a festive atmosphere. Delta Chi won the annual Titicus Spring Fling, while Suste D. Green, Delbert McClintock, and Bobby Kelton performed with Rhythm and Sunflowers. Sports filled the days with excitement, and no one could complain about "nothing to do."
editorial

Hello and Welcome to Enquiry. If you're a current student, welcome back. If you're a new student, welcome too. My name is Ed Miller, newly elected editor of the AVON. Throughout the summer, the AVON will publish every 2 weeks. I would like to take this opportunity to encourage your participation on the AVON staff. We desperately need writers, photographers, ad, saloon, layout artists, and more. We have received many requests from students to reorganize, stabilize us to enable us to develop our film. We need qualified photographers!

In order to encourage your support, the AVON will be showing a film Requiem for a Dream.

Wednesday/1 May 1979

E-RAU HOUSING

Students can expect changes

By Debbie Titus

In order to better serve the housing needs of students both on campus and off campus, the housing department is implementing new policies for the Fall 1979 semester.

The new policies are intended to provide a more flexible system for the housing department to accommodate the changing needs of students. Students are encouraged to contact the housing department for more information.

KYLYD MORRIS

Kathy's Hangout

A hangout sale is bigger than a garage sale, according to Mr. Roberts. "We have some items, hundreds of them, that are for sale at the hangout sale. We have been so successful. We have been in business for over a year. It's a good idea to start a hangout sale. We have been having them for over a year. It's a good idea to start a hangout sale.

E-RAU Board of Visitors

Sponsor's 's a Hangout Sale

Wednesday/1 May 1979

THE MAN IN THE GLASS

Author unknown

When you get what you want, that's not the world you make it, you make it.

For her, it's her father's plan. For you, it's the world you make it.

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For her, it's her father's plan. For you, it's the world you make it.
E-RAU Graduation

206 Dreams come true

By Kevin Kecklin

On Saturday, April 11, the hopes and dreams of 206 gifted students were joyfully realized in the form of the E-RAU graduation ceremony. Among a sea of smiles, many of these students reflected on the challenges and joys that they felt during their academic journey. Despite the challenges, the sense of accomplishment prevailing in the audience was evident.

Dr. John F. Wheeler, of the College of Architectural Studies, and Mr. Brian E. Keever, of the College of Aviation Technology, delivered speeches that were both motivating and inspiring. They emphasized the importance of perseverance and hard work, setting an example for the graduates.

The Board of Visitors of the Sigma Pi Delta, Vice President of American Institute of Aeronautics and Astronautics, and a Roll College of Engineering faculty member, Dr. Gordon Johnson, welcomed the graduates and extended his gratitude and congratulations to the Class of 1979. The President of Sigma Pi Delta, Vice President of American Institute of Aeronautics and Astronautics, and a Roll College of Engineering faculty member, Dr. Douglas Brand, gave a speech about the significance of aviation.

Space Shuttle

Enterprise rolled onto launch pad

By Dennis Kisten

KENNEDY SPACE CENTER, Fla. — The Space Shuttle Enterprise was rolled out of its assembly building on April 11, 1979. The Enterprise is designed to be the first spacecraft to be launched on a test mission.

The Enterprise was moved from the Vehicle Assembly Building to the launch pad, which is located about five miles away. The Enterprise will undergo a series of tests to ensure that it is ready for launch. The tests will include a checkout of the systems and equipment that will be used during the mission.

The Enterprise will be lifted into orbit using the booster rockets that will be used during the actual launch. After several orbits, the Enterprise will be brought back to Earth and returned to the Vehicle Assembly Building for maintenance.

The Enterprise is part of the Space Shuttle Program, which is designed to provide a reusable launch system that can be used for a variety of purposes, including satellite launches, scientific experiments, and cargo delivery.

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INDEPENDENT STUDY

By Tom Wilson

A standardized forum has been adopted for use in preparation of the Independent Study Guide to be developed, in the Spring of 1979. The Independent Study Project Course Outline and Study Guide Format supersedes all others, and is a part integral part of the program. Each course will consist of 13 lessons: an introductory session, 12 subject lessons, and a summary lesson. Briefings and discussions have been conducted with four Aviation Management and five Aeronautical Science faculty members who have expressed interest in preparing courses for use in the program.

GRADUATE STUDIES

By Bruce McGee

The new program graduate student program continues to grow with approximately 52 new students registered to register for classes during the summer term. Total enrollments for the summer term should equal or exceed those of the preceding term.

Advanced flight programs leading to the Boeing 727 Flight Engineer license and CA
certificate Type rating are now failing an intense in-flight evaluations. A significant increase in inquiries about these programs has also been noted.

The end of term II will conclude the first year of full program offerings, and we are looking forward to the first "home-grown" graduation this fall.

Daytona Beach students will be awarded Master's degrees at the AIPA-graduation ceremony.

Off-campus locations show an increase in interest in graduate study. Total enrollments for terms starting in March or April have increased to approximately 15% for the summer months.

Work continues on upgrading the 727 Flight Engineer curriculum. Professor Paterson is also being given the opportunity to receive IA certification. "New Concept in Engineering Education," is a new program being developed for a new master's level aeronautical science engineering degree and obtaining library support materials for all locations.

In the near future, oncampus and offcampus class sessions will be handled by the Academic Program Support Office.

SEMINARS & WORKSHOPS

By Dr. McInerney

Programs for the next two semesters have been completed. On board for the October 13, 20 seminar is Aviation Law. It will be a timely subject for all professionals. The seminar is under the direction of Dr. Michael Litt, Chief Judge of the Civil Aeronautics Board, and Dr. David C. Chestnut, aviation law specialist for Los Angeles area. Other speakers: C.A. Allard, public relations specialist for Cal-Pac, Jay Lawson, aviation insurance specialist for California, Rod Merga, specialist in the field of Industrial safety, and Bruce Cooper, and George Whitehead, charter flight would be held under the direction of the Civil Aeronautics Board. This seminar will cover the major problems of aviation law and insurance. We are now in the process of arranging with the Florida Bar Association for an even larger seminar in the spring term.

The Automated Traffic Services (ATS) RFP, released before summer term at the request of Georgia Tech and E-RAU, is in the discussion. The initial phase of this project requires an intensive analysis of engineering work. For our initial contribution, we should be able to provide assistance in data analysis and the engineering of the system.

The project, if funded, would have significant impact on the ATS and airport problems associated with unmanned aircraft.

The staffs are not only involved in the programming of the multi-engine course. Student assistants are being interviewed for the positions.

I would like again to encourage faculty members from all departments to stop by and sample some of the courses already developed by CDC, other schools, and themin the areas of physics, mathematics, environment, and English (a running course is also available).

Upward Bound, to State Capital

On Friday, May 4th, approximately 100 students and staff from the Upward Bound Program bars flew in 22 planes provided by the National Park Foundation for a tour of the capital. Highlights included the Capitol, Library of Congress, Supreme Court, government, National Mall and the campus of FAMU and FAMU.

The planes arrived at Tallahassee International Airport approximately 9:30 a.m. after touring the capital buildings. The 20 upbound students who participated in the tour were able to share with the students who would be flying back to Daytona Beach.

FAMU-ATS PROJECT - THE Automated Traffic Services (ATS) RFP was released before summer term at the request of Georgia Tech and E-RAU, in the discussion. The initial phase of this project requires an intensive analysis of engineering work. Our initial contribution would be to provide assistance in data analysis and the engineering of the system.

The project, if funded, would have significant impact on the ATS and airport problems associated with unmanned aircraft.

This report provides a broad overview of the project and its potential impact on the ATS and airport problems. The project is designed to provide a comprehensive assessment of the potential benefits and costs of unmanned aircraft for the ATS and airport systems. The report highlights the key findings and recommendations for further research and development. It is intended to inform policymakers, industry stakeholders, and the public about the current state of technology and the potential opportunities and challenges associated with unmanned aircraft in the ATS and airport systems.