3-12-1980

Avion 1980-03-12

Embry-Riddle Aeronautical University

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The Search For Black Holes

Your Deeds. The Search for black holes is one of the most exciting and challenging tasks of our time. It is a quest that requires the collaboration of astronomers, physicists, and technologists from around the world.

Dr. H. M. Abrahams, a professor at the University of Wisconsin, is leading a team of researchers who are working on this project. They hope to unlock the mysteries of black holes and understand how they form and evolve.

Dr. A. T. Dubois, a renowned physicist, has been studying black holes for over 20 years. He has made significant contributions to our understanding of these objects. His work has been featured in numerous scientific publications and presentations.

The team is using advanced techniques and equipment to search for black holes. They are also collaborating with other organizations and institutions to share their findings and discoveries.

As the search continues, we will keep you informed of any new developments and updates. Stay tuned for more information on this exciting project.
The deadline for the election has come and gone and the SBC is still short of one representative. With all the publicity campaign staged by the SGA to inform the student body of the election it seems rather shocking that out of 4,000 students there are only nine interested in running for SBC offices. This presents a question, "What is the Problem?"

Well, I'm not certain I know the answer. There isn't anything wrong to contributing to the existing condition in the SBC; however, the situation is such that when a student does get elected he finds the SBC office.

Scribner and Montoya are the only ones that take the job seriously, and the only ones that do an adequate job of working with the administration in the student body and problems. If we have an administration that can work with the SGA for pay, we all will benefit in the end.

So get out there and let your feelings be known by voting for the person who will do the best job.

Jeff Buttz

*trese brown

**addr: Happy St. Patrick's Day!!**

Marty Montoya

Arkansas Editor

LETTER TO THE EDITOR

This letter is directed to the president who submitted the letter to the editor last week in the Avion. This letter expresses some supposition and supposition and constant remonstrations of the writer who believes his feelings have been heard and that he has been heard.

It must be acknowledged that the editors have received and have read the letter of the writer who feels that his position has been treated with the respect and consideration that is due to him. However, the editors feel that the writer's position is not valid, and that his opinions are not valid, and that his ideas are not valid.

Therefore, the editors of the Avion do not feel that the writer's position is valid, and that his opinions are not valid, and that his ideas are not valid.

Walter Brown

**Presidents' Council**

The opinions expressed in this paper are not necessarily those of the University of Arkansas student body. Letters appearing in the Avion do not necessarily reflect the opinions of the editor, and are accompanied by the signature of the editor.
NTSB REPORT

CAUTION: Buzzing May Be Hazardous To Your Health

The National Safety Transportation Board recently issued their final report on the 1980 accident involving 308 general aviation aircraft, which occurred on December 16, 1980.

This week's drink

1. Ice-cold soda
2. 1 oz. 1.155 dry mixture
3. 1 oz. white crème de menthe
4. Pour over ice into a rock glass.

American Institute of Aeronautics and Astronautics, concluded this manner of energy production; it concluded that nonpolluting, limiting energy, space-hued stations could be capable of producing much of the United States requirement by the year 21st century, and in the early years of the next century, driving into the world's primary source of electric power.

International Students’ Corner

By Oke Ugo

In an address at the Institute of Science and Technology, the National Science Foundation, the American Institute of Aeronautics and Astronautics, concluded this manner of energy production; it concluded that nonpolluting, limiting energy, space-hued stations could be capable of producing much of the United States requirement by the year 21st century, and in the early years of the next century, driving into the world's primary source of electric power.

AEROSPACE ENERGY

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Safe and Sound

The report, which also includes a game of rock, paper, scissors, was well-received to watch your favorite show or sports event. There is even an outdoor area to eat and drink...
**Angel **Flight

This week we'd be gladly for our Weekly Reader and for all its readers, too. As a matter of fact, we did our best to make the best of the situation, but then we also had to be sure to get the best of the situation. As a matter of course, we had to be sure to get the best of the situation.

On Thursday night we were lucky enough to be able to see the best of the situation. As a matter of course, we had to be sure to get the best of the situation. This was the best of the situation.

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Air Force ROTC

By LT. COL. J. H. R.

The dashing, March 4, 1969, Det. 157 received a briefing from Mr. Richard H. Perry. Many knew him as an instructor at Barry University. His speech was very interesting and motivating. The briefing centered around his Air Force career from promotions to combat missions. He is a member of the UNLV Association as a liaison for Barry University. Mr. Perry is very knowledgeable in the field of aviation.

The active duty assignment for the graduating cadet is in Det. 157. He will likely be deployed to the United States. In the future, he hopes to fly a plane and serve his country.

FUTURE

by Lt. Col. J. H. R.

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The Money that was donated by the cadets went towards the flight fund. We are all very grateful to have such a great organization. We are all very grateful to have such a great organization.

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Serving French Crepes & Sandwiches

Embryo Riddle Introductory Offer

THANKS TO E-RAU

Free Beverage

Complimentary Beer or Wine

250 GILLIARD

Call 252-8471

SANDWICHES FEATURED ON VARIETY SERVED ON NATURAL BREAD

MARCH 11-15

GREEK SING, BEER CHUG!

FRIDAY U.C.

FIELDDAYS SATURDAY 10:00 A.M.

OUTSIDE U.C.

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FIELDDAYS SATURDAY 10:00 A.M.

OUTSIDE U.C.
happy st. patrick's day

sports at embry-riddle east
...join the fun

hello prescott!!
eagles trouble local wildcats

Greg Dickenson, a local looter, leading our Eagles to a 6-1 victory against the local football team Cookman at Monkey Field this past Friday afternoon.

Head Coach Bob Myers had a key 2-yard single in the fifth inning for the only run of the night. Talyer Ray led the Eagles with a 2-run single and Myers with a single in the 5th.

The Eagles defeated the Wildcats 2-1, while BC's next opponent is the Eagles on Sunday.

rocks capture title

Backmen pruned in 33 second half goals to help the Rocks win the computers Basketball title over Bears 58-48. The game, however, resulted on a lost on a goal when game high scorer (15 points) Glenn Atkins, not a point, but prevented from being scored. The game was decided by the Bears, who scored 62 remaining to be played, brought back a few minutes before the Bears led. The Bears led 3-2 with a, and 3 players, who were on the game being held.

Congratulations go to the

The Rocks, and better luck next time for Bearkat.

The tournament should be considered a success, and hopefully everyone who participated in it enjoyed themselves. A special thanks goes out to the

employment for their help and cooperation, along with the referees who did a good job calling all the games.

seat: SCHEDULE

SUNDAY, March 13, 1980

LEAGUE PLAYOFFS:

1. Aggies over Vets

2. Flight Tech over Brevard

3. Vets over Union

4. Vets over Anahuac

5. Vets over Union

6. Vets over Moore County

7. Vets over Flight Tech

8. Flight Tech over Brevard

9. Brevard over Flight Tech

10. Vets over Anahuac

11. Anahuac over Moore County

12. Moore County over Brevard

13. Moore County over Anahuac

14. Anahuac over Moore County

15. Anahuac over Moore County

16. Moore County over Anahuac

17. Moore County over Anahuac

18. Anahuac over Moore County

19. Moore County over Anahuac

20. Anahuac over Moore County

21. Moore County over Anahuac

22. Anahuac over Moore County

23. Moore County over Anahuac

24. Anahuac over Moore County

25. Moore County over Anahuac

26. Anahuac over Moore County

27. Moore County over Anahuac

The Rocks: 16-10, 1st place

Around the pool:

Do not bring any glass into, onto, or in the nearest vicinity of the pool. The reason is because if any glass gets into the pool, it has to be closed for at least a week, to be drained and cleaned. This, as you can imagine, is a very costly process. Pebble Tech is responsible.


Thursday's movie:

"Who's a good team and you played a great game.

Thank you for the competition.

We need our BEST EFFORTS for BID THINGS.

THE ROCKETS

Get Your Rocks Off
In A New Decathlon

$25.00 per hour

Aerobic Instruction Available.

Sunny Days Aviation
New Smyrna Beach Airport

3-408-6664

Cleats, contemporary lines and good value

make this dark brown stained waterbed a dream come true. It’s yours complete with frame, mattress, safety liner, and heater in King, Queen, Double and Twin sizes for only $153.00

With an E-R.A.U. student I.D.

only $139.95

The Book 'n Taperworm
856 N. Nova Road
Holly Hill Plaza
The first step to being in Career Preparation is self-assessment. Before you can find success in the field of your choice, you must know what you are capable of handling and where your talents lie. This process will help you determine the occupational field that is right for you. In addition to assessing your own abilities, you should consider the needs of society. The future of society depends on the right people being in the right places at the right times to meet the needs of the community. The best way to find success in the job market is to match your personal and professional resources to the needs of society. The future looks brighter for those who have the ability and the desire to help others.

In this section, you will read about the steps required to be a successful career planner. First, you will be introduced to the various occupations and the education and training required to enter each field. Next, you will be able to do self-assessments and match your personal resources to the requirements of the occupational fields you have selected. Finally, you will be able to develop a career plan that will enable you to predict the things you are capable of doing in the future.

This section is an excellent tool to use for anyone interested in learning about career planning and development. It will help you select the right occupational field to enter and will provide you with the information you need to develop a successful career plan.
Opportunities Abound At Off Campus Housing

By Cathy Bowers

I have seen student housing, both on campus and off, and I have to say that one thing is clear. There is an overwhelming demand for good, affordable, and accessible housing. 

The reason for this demand is multifaceted. Students are looking for more than just a place to live. They want a community, a sense of belonging, and a place to call their own. 

That being said, off-campus housing can be a daunting task. There are many options available, but finding the right one can be challenging. University Housing offers a wide range of options, from singles to apartments to townhouses, and they are always working to improve and expand their offerings.

One of the most significant benefits of off-campus housing is the freedom it offers. Students are able to choose their own roommates, and they can make decisions about their living arrangements without interference from the university. This freedom can lead to a more positive and productive living environment.

Another benefit is the ability to live closer to work or internship sites. This can save students time and money, and it can also provide opportunities for networking and professional growth. 

However, off-campus housing also comes with its challenges. Students must be responsible for their own living arrangements, and they must be prepared to take care of their own needs. This can be a significant adjustment for some students, but it is also an important step in developing independence and life skills.

Overall, off-campus housing offers a unique opportunity for students to create their own living environment and take control of their personal and professional lives. It is an important consideration for students as they plan for their future, and it is something that University Housing is committed to supporting and improving.
Bikes Ride Into Daytona

By John Cameron

Cycle Week 1980 began last Wednesday with the combined amateur road races and motorcross and ended on Sunday with the Daytona 200 Road Race.

On Wednesday both the amateur road races and motorcross were run simultaneously due to the number of entrants. The road races were split into three-classes production, modified production, and full GP. These classes were then divided into different categories according to age. All the subdivisions made for a full day of racing at the track. Thursday was spent in qualifying heats for the Lightweight, novice, and Superbike races. The Hall Honda Superbike races were run Friday. In the Superbike race modified production bikes anywhere from 600-1000 ccs were run at close to sixty mph around the Speedway. These bikes had their engines modified both the frames and sizes of the motorcycles were standard stock. This makes the riders take the corners a little slower as the bikes are not as maneuverable as their full racing GP cousins.

The big news for Saturday were not on the track but rather on the motorcross track; the Honda Daytona Supercross Show. The motorcross track was laid out between pit road and the tri-oval straight stretch, on the infield grassy area. The track came complete with segmented hills, ditches, and turn bumps.

Friday kicked off the weekend with a very demanding course.

On Sunday came the climax of Cycle Week, the Daytona 200 Road Race. All eyes were on Kenny Roberts who was turning 180 MPH plus speeds during practice. However, it was Freddie Spencer on the No. 8 Yamaha that led the pack from the start. And led he did; into the ninth lap (of a total of 52) Spencer had a 0.4 second lead on second place.

On the ninth lap the gray skies that had engulfed the Speedway around noon finally broke, allowing the spectators and riders the chance to see the bikes into the pit. Luckily, the rain that was quickly and deeply started to pour, to help dry off the track.

Because of the mud and nature of motorcross and road it was crucial that the track be completely dry before the race was started again.

At four o'clock, after a 20 hour wait, the green flag dropped and the 200 was started again. Spencer regained his lead but unfortunately had to wait due to mechanical fail-

ures allowing the second place rider, Patrick Pare, to win the race and the $15,000 in prize money.

Photos Courtesy Of Daytona International Speedway

MARTY WINNER, two time winner of the Supersport class for both 1978 and 1979, had a very good time in the Lightweight class.

NICHOLAS CERRONE takes a fall at the changeover during the Daytona 200. Overall, the changeover was the most hazardous turn on the course, giving many riders away problems like this one.

THE BEGINNING of the end for a few riders in a motorcycle race. Here we see the start of a split in the center of the picture that pulled four riders out of the lead.

PHOTO: SPENCER, the eighteen year old dentist who led for most of the two is seen here going into turn 1 during the Daytona 200. Notice the front brake bottoming out as he turned into the turn.

FIRST TURN of the Daytona 200. Freddie Spencer (No. 8) is seen under way. Spencer opened up an incredible lead but had to quit due to engine fail-

THE WINNER. Patrick Pare from France was shown here in the Superbike class.
Solar Maximum Mission Studies Sun

The Solar Maximum Mission (SMM) observatory is a scientific spacecraft designed to study the Sun during the most active period of its 11-year activity cycle. It is understood that the Sun will be approaching a maximum number of solar flares, "coronal mass ejections" during 1980, the one-year prepeak activity period for the sunspot cycle.

SMM will be launched by the Kennedy Space Center from Complex 39, the Space Shuttle Launch Facility, on a Delta vehicle. The observatory will be injected into a circular orbit with an altitude of 275,000 kilometers (171,000 miles), inclined 30 degrees to the equator. It will circle around the Earth once every 96 minutes, crossing the equator 3 times each day and reaching as far north as Cape Canaveral and as far south as Johannesburg in South Africa.

SMM is a part of the continuing Solar Maximum program conducted by NASA. As comfort, it is the last part of the NASA-sponsored-payload program at the Alcove Center. The spacecraft, known for its high payload capacity, will be equipped with a high field strength magnet that will allow scientists to study the solar wind and its effects on the Earth.

In preparation for launch, the spacecraft will undergo a series of tests to ensure its readiness for the mission. These tests include environmental tests, vibration tests, and thermal vacuum tests to ensure that the spacecraft can withstand the rigors of space travel.

The mission of SMM is to study the Sun, specifically focusing on the solar wind and its effects on the Earth. The data collected during the mission will help scientists understand the interaction between the Sun and the Earth's magnetic field, known as the Van Allen Belts.

The data collected by SMM will be used to improve models of the solar wind and its effects on the Earth, which will help to better predict space weather events such as solar storms and geomagnetic storms.

The Solar Maximum Mission will be a significant contribution to our understanding of the Sun and its effects on the Earth. The data collected during the mission will help to advance our knowledge of the Sun and its role in the Earth's environment.