

SCHOLARLY COMMONS

Avion

Newspapers

7-12-1978

Avion 1978-07-12

Embry-Riddle Aeronautical University

Follow this and additional works at: https://commons.erau.edu/avion

Scholarly Commons Citation

Embry-Riddle Aeronautical University, "Avion 1978-07-12" (1978). *Avion*. 303. https://commons.erau.edu/avion/303

This Book is brought to you for free and open access by the Newspapers at Scholarly Commons. It has been accepted for inclusion in Avion by an authorized administrator of Scholarly Commons. For more information, please contact commons@erau.edu.



PRESCOTT READY FOR FALL OPENING

PRESCOTT, ARIZONA New aircraft, new staff mem-bers and a completely refurbishbers and a completely refurbish-ed campus are helping make E-RAU's opening of its Pres-cott, Arizona campus a reality. Since the programs were announced last February, the Planich-based university has

announced last February, the Florida-based university has been moving forward vapidly with its plans for organized academic programs at both the college preparatory and full college level at Embry-Riddle-Ward Berth and a Embry-Riddle-West. Both programs are sche-duled to begin this Septem-

The College Preparatory Program will provide a limited group of students with a very exclusive and comprehensive "back to basics" senior high school education. Through a unique P.S.I. (Personalized Sysunique tem of Instruction) and other tem of Instruction) and other positive motivation techiques, including the use of "merit money" for various achieve-ments, the program is designed to promote high achievement among previously undermoti-vated students.

The Embry-Riddle Prepara-tory Program serves grades 10 through 12, with a maximum enrollment of 200. Ar. all-

inclusive fee of \$6,000 per student per term makes this the most expensive college pre-paratory program in the United States. The price was purpose-ly established so that no other

money could be used or would be needed by the students. Under this concept, which Emhry-Riddle has tested for the past five years, only the student himself can earn the special

rewards. These include trips to Mexico and the Grand Canyon, flight instruction up to solo, professional photography in-struction - all paid for by the student with "merit money"

Embry-Riddle **AERONAUTICAL UNIVERSITY**



FIRST FOUR OF THE EMBRY-RIDDLE/PRESCOTT FLEET -Bob Miller, Director of Flight Training (foreground) and associates display some of the Prescott Program "Tigercat" training aircraft.

NEW DEAN ASSIGNED AT ERAU

E-RAU welcomes Dr. Char les R. Pirnat as the new Dean of the College of Aviation Techogy. Pirnat, who arrived on can

pus this month, brings to the University a broad range of expertise in the field of aviation education. He comes directly from the University of Illinois from the University of Inimois where he was an instructor in both flight and aircraft maintenance. He received a Ph.D. in electrical engineering from the University of Illinois and previously served as an electronics technician while in

the United States Air Force. As Dean of one of E-RAU's three colleges, Pirnat will ad-minister the curriculum divi-

sions of Aeronautical Science, Flight Technology, Mainten-ance Technology and Aerospace Science.

"I think that being totally oriented to aviation, as is Em-PROGRAM DIRECTORS NAMED to get the job done. This school Two program managers are ton, he provided field experihas an excellent reputation in has an excellent reputation in the aviation community and I'm very honored to be here," said Pirnat. He replaces John A. Fidel, who was recently promoted to the position of E-RAU Director of Adminis-

In addition to his Com-mercial, Instrument and Certi-fied Flight Instructor's ratings, Pirnat is also a licensed Air-frame and Powerplant Mechan-

and a Designated Mechanic Examiner Pirnat and his wife, Janet. Pirnat and his wife, Janet, Suzanne. a physical education instructor, **CONCONSTRUCT**

will live in DeLand with their son, Jeremy, and daughter,

mentation for the military nentation for the military. As Program Manager, Gan-deiman will perform research and develop new methods of pilot training, including class-room procedures, ground school facilities, simulators and

techniques for instructors. Peter Denlea is the Research Center's Program Manager for Product Evaluation and Deveiopment. Previously a Lieute-nant Commander in the U.S. Navy where he served in both aviation maintenance and per-sonnel management, Denlea has been an administrative coordinator in the University's Aviation Maintenance Technology Division

A native of Brooklyn, N.Y., Denlea assumes the respon-sibilities of soliciting and direct-ing test-evaluation projects for the Research Center.



ERROR IN INTERNATIONAL STUDENTS CORNER ARTICLE The person who was res-ponsible for writing this very informative articel was Paul A. Worrel. Paul, please accept our apologies for this error. which only he/she can earn. which only he/she can earn. Making it even more real world is that determination of how to spend the "merit money" is left strictly to the students, through his Merit Money Checkbergh Checkbook.

Checkbook. Embry-Riddle/Prescott also will offer the University's popu-lar Aeronautical Science bacca-laureate degree program. This program prepares students to enter a wide variety of professional aviation careers

A fleet of new Grumman American Tiger aircraft will support E-RAU's Prescott Pro-grams. A total of 10 of these Embry-Riddle "Tigercats" will be waiting for the students when the programs commence in September. More will be added as Prescott enrollmants increase. Instruction in the 4increase. Instruction in the 4-place "Tigercats" will follow E-RAU's "Gemini" flight train-E-RAUS "Gemmin" high tran-ing concept of instructor, stu-dent and student observers. Each "Tigercat" is powered by a 180 hp. engine and offers a wide range of features. The a 180 hp. engine and others a wide range of features. The western terrair of the Prescottwestern terrair of the Prescott-Phoenix area and the Embry-Riddle flight instruction offer-ed there will ideally comple-ment that of the University's east coast campus at Daytona Beach, Florida, E-RAU officials said.

The number of personnel at Embry-Riddle/Prescott has risen rapidly, with administra-tors, instructors and staff memtors, instructors and star mem-bers coming from all across the country. Dan Reece, for-mer Director of Aerospace Pro-grams at the University of Albuquerque, (NM), has been named as Director of the Pres-cott College Proparatory Procott College Preparatory Pro

gram. Richard Eakley, former gram. Richard Eakley, former Technical Director of E-RAU's Wallace Research Center, will serve as Prescott Business Direc-tor. Robert Miller, previously Supervisor of E-RAU Flight Technology at Daytona Beach. is now Director of Flight Training at Prescott. William Pfister, a social science instruc-tor from Highland Park, Illinois, has assumed the position

of Director of Student Affairs. In all, Embry-Riddle/Pres-cctt now records 50 salaried positions, plus a large group of support personnel.

support personnel. Information on the new operation - including full cata-logs for both the College Pre-paratory and college level Aero-nautical Science programs - is being distributed as quickly as possible, said Richard Queenan, E-RAU Vice President, Market-ing and Development. "Also, we've placed announcements in numerous national mazazines numerous national magazines and other publications to advise the public of the availability of these academic offerings at Embry-Riddle West. We're get-ting some strong response and we expect it to continue as we expect it to continue as more and more people discover what Embry-Riddle at Prescott has to offer.". Embry-Riddle also plans to modify its various academic programs to better serve air-

line and industry needs, and to offer these custom-tailored pro-grams at the Prescott facility. Anyone wishing informa-tion should write to: Embry-

Riddle Programs at Prescott, P.O. Box 2449, Prescott, Ari-zona 86302. Or call (602) zona 8 778-4130

STUDENT SURVEY RESULTS

By Gregg Stratford

The results of the recently conducted student survey have been received and one of the points that received a great deal of attention was the teacher evaluation system we use here at Riddle. Questions were raised as to the usefulness of these evaluations, with regard to exactly what data is taken from the questionaire, and how this information is used.

The SGA is interested in The SGA is interested in these and other questions per-taining to any activities, poli-cies or programs that E-RAU offers, so we decided to find out exactly what happends to those computer cards each and every trimester.

Four Senators of the SGA ere chosen to interview sever-of our Division Chairmen. Questions were asked concerning each department's use of the evaluation system in use and what, if any, improvements might be made to make it more useful. The outcome of each of the four interviews was basically the same.

cally the same. The completed computer cards are taken to the com-puter center where the data on the "front" of the eard is tabulated and depited on a computer readout for each se-parate class. When the forms are returned from the Compu-ter Center they go to the Dean of the appropriate "College" (Air Science, Air Studies, En-gineering, etc.). From here, theyare distributed to the di-vision chairman where he re-

views the results and notes any discrepancies in the readany out.

In the case of a particular instructor receiving negative comments trimester after trimester, three steps are usually taken: 1) Consideration is given to see if the instructor is new; 2)The Division chairman will have a talk with the teacher to have a tark with the teacher to find out what problems may exist; 3) If the reports con-tinue, then the two parties hold a "serious" talk to see if the obvious problem can be solved. If these measures fail to resolve the teacher's pro-blem, the teacher will probably be dismissed. Regardless of the comments made for or against the teacher, he/she will get the computer cards back along with the computer readout, which may help them improve thei, teaching technique.

thei, teaching technique. This evaluation program works for all parties. The stu-dent benefits from the "weed-ing" process, the teacher can benefit from the feedback by adjusting or revising his/her technique, as well as giving his moral support, and the school itself benefits with the school itself benefits with the school itself benefits with the school of high quality in-structors and curriculum. One comment made by everyone interviewed concerned the extreme importance of the

the extreme importance of the personal comments written on the back of each computer card. Dr. Ritchie stated that "Narrative comment is the most useful determinant of teacher



DR. CHARLES PIRNAT APPOINTED AS ERAU DEAN

among recent staff appoint-ments to Embry-Riddle Aero-nautical University's (E-RAU) Wallace Research Center.

Jules Gandelman is Program Manager for Flight Training Research. Formerly a project en-gineer and systems analyst for gineer and systems analyst for the Los Alamos Scientific Lab-oratory in New Mexico, the Chicago native performed doc-toral degree works in operations research at the Johns Hopkins University. Along with his operations createric heyerience, Gandelman brings to the Research Center a background in allet training

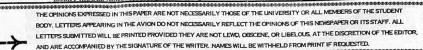
a background in pilot training. He administered pilot training studies at Ohio State University and the University of Illinois, where he was also an instru-ment flight instructor. He conducted special studies in situagrams and was a contional pr sultant for the airlines. In addi-

left out.



EMBRY-RIDDLE AERONAUTICAL UNIVERSITY

July 12, 1978



1.4



OPINIONS

The S.G.A. has really been showing its worth as a governing by this work

G.A. members have heen doing their best to try and find new S.G.A. members have heen doing their best to try and find new ways of making the beotkeeping in various S.G.A. departments (i.e. Avion and Phoenix) more easy to manage and I, for one, the second second

Working together in this way, instead of in conflict with each other, makes everyone's job much easier to do and things run more smoothy all around.

Thanks people; let's keep heading in this direction!

I would also like to take time here to welcome the Early Birds, Upward Bound and Sun Seminar people. By this time you will have noticed that you have quite a few pieces of paper to keep treck of and even more running around to do. Don't get demoraliz-ed! We all go through it and you may not get to like it (there's something wrong if you do.) but you will get used to it. For your sanity's sake don't lose any of that paperwork!

Jonathan Bailey



John Wayne has starred in University Center. An alswers countless motion pictures or must be given in person in the he years. He has only received AVION office, no winners over an Academy Award for one of John Wayne has starred in

The winner of the Riddler estion will receive one free ircut from The Hangar, Hair-ting Shop located in the iversity Center. All answers us be given in person in the VION office, no winners over RIDDLER QUESTION FOR THE WEEK: question will receive one free harcut from The Hangar, Hair-styling Shop located in the university Center. All answers

THE RIDDLER



Dear Editor:

UC

In last weeks not a gues-Dr. Motzel responded to a gues-placing stuweek's AVION. Dr. Motze responded to a quis-tion concerning placing stu-dents according to their ability. True, there are unmessurable points in determiring ability, yet some students are severely hampered by those not versed well in the English language.

For the high tuition I must pay, I feel I should receive the best education possible. No, I'm not one of the students who entered with low entrance level exam grades, no l'm not a foreign student who has trouble with the English lan-guage. I'm the one who did well in high school, received very



Last Week we had a July Last Week we had a July 4th barbecue behind the dorm. I would like to know why there was no free food and beer. Last year it was this way. The turnout was terrible. I believe you wasted our money on a hend when hardly anyone showed up. Dorm Resident

Klyde Morris wer olerzewski Now What kind of a nut would want that many free whoppers? mine too Gosh Mr. Hunt, it Hey ! some one's this the free this treat the Board of Directors to Lunch... Burger King coupon out of this AVION Shut up and keep eating.

QUESTION/COMMENT: WHAT ABOUT THE INCREASED EMPLOYEE TURNOVER? WHY IS IT SO HIGH, IS IT BECAUSE OF POOR MANAGEMENT **OR POOR WAGES?**

ANSWER/COMMENT: Director of Administration John Fidel responded to this question

tion: Employee turnover in any organization is a problem which is subject to many variables. There are particular areas where we tend to experience a relatively high turnover; yet there are more areas where the turnover is practically non-existent. Being located areas where the turnover is practically non-existent. Being located in a highly transient area, turnover is experienced in the clerical, grounds, and custodial areas in particular. The University does employ student wives wherever possible, and they normally termi-nate their employment around graduation time. Due to increased job availability occuring within the general avaitation industry, we often find our flight instructors leave for advancement. Although this does create some problem for us in replacing flight instructors, the benefits are also considerable. The fact that Embry-Riddle has a negalized sound strobushing the availation industry makes it a The original set and considerable in the fact make Entry-Fichine has an excellent reputation within the aviation industry makes it a prime target for recruiting as positions become available. The open ings created by a turnover in light instructors offer recent gradu-ates an opportunity to instruct, thus building flight time and exmakes it a perience.

QUESTION/COMMENT:

THE STUDENT INSURANCE RATE BASED ON THE FACT THAT SOME STUDENTS FLY, THEREBY REQUIRING A HIGH-ER PREMIUN? IF SO, COULD A DISCOUNT FOR NON-FLIGHT STUDENTS BE MADE AVAILABLE? ANSWER/COMMENT:

ANSWER/COMMENT: The fact that a student is learning how to fly has no impact whalsoever on the student insurance rates, said Dr. Jeff Ledewitz, Vice President of Student Affairs. It is the University's own in-surance plan that covers student operation of aircraft. Thus, the student insurance does not contain any additional cost because of flight coverage.

PRESIDENT'S CORNER

By Mike Jaworski SGA President

WERU TO BE FM!!

After many years of hard work and determination, the student staff of our own campus radio station, WERU was given the "go-ahead" on submitting a permit for con-struction of an FM broadcast station to the FCC. I congratustation to the FCC. I congratu-late the SGA senate and the station staff for al the in-depth studies, questions and soul searching that it' took to make this more official

Here is what basically was decided. The SGA does in fact support WERU in its ef-forts to go FM. This support is moral and financial. The additional broadcast equipment will cost approximately \$14,000, but we have to keep in mind that we have up to two years times before a purchase decision must be made.

As with any other SGA division(i.e. Avion, Phoenix, etc.), all budgeted items must be approved, at the time of request by the ACB Chairper-

FRANKLY SPEAKING by Phil Front



By Mr. DLK Hopefully everyone had a

DORM

LIFE



roaming helplessly around the dorm and hope "Dorm Life" proves to be enjoyable. Read the Dorm Bulletin Board for upcoming activities. *ONLY 5 WEEKS TO GO!!*

FEEDBACK:~

QUESTION/COMMENT: CAN THE \$100 DEPOSIT THAT IS REQUIRED FOR ADVANCE REGISTRATION BE WAIVED IF A STUDENT IS ON FINANC--CIAL AID?

ANSWER/COMMENT:

FEEDBACK referred your question to Donna Rabac, Bursar, She explained that the deposit can be waived for students on fi-nancial aid. However, they must first go to the Financial Aid Office and complete a waiver request form

Turnover within the other faculty ranks and administrative areas remains very low.

Areas remains very low. The University is making progress toward the opening of com-munication lines between departments through in-service training. In-service training programs are designed to motivate employees and better make them feel a part of the University by showing how each position is important, where it "fits" in, and how it relates to other departments within the University We also want employees to be aware of the proud and successful history of E-RAU, and to be concerned about the future of the University. The fringe benefit memory what review to see what improvements can be

be concerned about the future of the University. The large other program is gain under review to see what improvements can be made in that areas. Survey information furnished by other area employers on salary administration and fringe herefits is continually assessed in an effort to keep the University competitive and further reduce the termore other to be the set of the the turnover rate.

QUESTION/COMMENT QUESTION/COMMENT: WHY HAS THE GRASS BEEN REMOVED FROM THE CAMPUS MAIN ENTRANCE? IT LOOKS HORRIBLE. ANSWER/COMMENT: That wasn't grass, says Fred Willems, Physical Plant Director.

It was Winter Rye, a plant that is often used as a ground cover. The University used it to protect the soil until the climate became more frourable for the planting of Pensacca Babia, a permanent ground-cover. Willems said the Babia should be showing growth within a

QUESTION/COMMENT: SINCE EMBRY-RIDDLE IS AN AVIATION -ORIENTED SCHOOL, WHY DOESN'T THE UNIVERSITY ARRANCE FOR MANUFACTURERS' REPRESENTATIVES TO COME AND GIVE DEMONSTRATIONS AND DISPLAYS ON THEIR PRO-DUCTS? FOR EXAMPLE, THEY COULD SHOW US THE LATEST IN RADIOS, RADAR AND OTHER NEW AVIATION SYSTEMS.

ANSWER/COMMENT:

ANSWER/COMMENT: "That's a good idea," said Bob Olson, Aviation Maintenance Technology Division Chairman, "and we're planning something similar to that right now. We're working on a two-day geminar for next March to which all area mechanics will be invited. But all E-RAU students will also have access to it. It will be field on cam-pus. We plan to have manufactures' representatives make presen-tations on such items as spark plugs, magnetoes, automatic landing gear, tires and various other products. The reason we're inviting area mechanics is because in the past when we've had seminars solely for students, the turnout hasn't been too high."

QUESTION (COMMENT: QUESTION (COMMENT: A STUDENT ASKS WHAT THE \$42 OF THE \$50 STUDENT SERVICES FEE CURRENTLY PAYING OFF THE UNIVERSITY CENTER BONDS WILL BE USED FOR WHEN THESE BONDS ARE RETIRED?

ANSWER/COMMENT:

ARE DOTINED: "More student services, of course," said Dr. Ledewitz. "When those bonds are paid off, we'll go back to EUD (Housing and Ur-ban Development) and request more funds for the next student facility. The intent is to increase student facilities and the next one, under the University's Master Plan for development, is a Student Athletic Center." STUDENTS, STAFF, FACULTY: Have a question or comment about the University's Was not share it with everyone on campus? E-RAU Marketing and Development Division representatives are on hand for personal discussion from 11:45 a.m. to 1:15 p.m. every Tuesday and Thurketing and Development in the Administration Building, any time Monday through Friday, 9:00 a.m. to 5:00 p.m. Building, any time Monday through Friday, 9:00 a.m. to 5:00 p.m. Call extension 323, 334, or 335 to arrange a visit.



JEAN SNYDER MARLEAU ADAMS

Volume 29; ISSUE 8

Published weekly throughout the scademic year and bi-weekly throughout the summer and distributed by The AVION, Embry-Riddle Aeronauticai University, Daytona Beach Regional Airport, Daytona Beach, Fia, 32014. Phone 252-5561 extension 313. Trimester Subscriptions - \$3.25.

ADVISOR



Division Chairperson, son, Division Charperson, and the Director of Student Ac-tivities. So we have the pro-per checks and balances available for expending funds. We also have the time to accrue the proper funds for equip-

I believe that this approval of WERU is a historical mo-ment for the student body of Embry-Riddle. Not only will be elieve that this approval

mer

PRESIDENT'S

July 12, 1978

FEAR IS THE KEY

MOVIE -- July 14 -- 8:30 p.m.

R

ROTC By Leona Jordan

O T

Congratulations and wel-come back to those motivat-ed cadets returning from field

ed cadets returning from field training. Good luck to those leaving 'B' term - remember -stomach in-chest out- and keep those shoes shined! Cadets Terbetski, Gibson, Aiken and Jordan have been

promoting the ROTC program

end by coming over to the Detachment trailer Saturday

at 0900 to label addresses or

at 0900 to label addresses on university publications. This project will also boost the ROTC activities fund, enabling cadets to do more fun things together this fall. Come on guys! Fall in!

increasing university good will by aiding the Sun Seminar students on their arrival to E-RAU. Cadets willing to help further the ROTC image are requested to do so this weekWALLACE RESEARCH CENTER REPORT

The Wallace Research Cen-ter is now involved with the qualification testing of synthequalification testing of synthe-tic aircraft engine oil for AMS/OIL Inc. which transi-tioned to a new phase on June 16th. The 50 hour engine break-in period was completed and the synthetic oil, XL-114 was addc-i to the test engine. The 150 hour test run is now completed as was reported

now completed as was reported in the July 1, 1978 edition of ERAU Academic Activity Re-port Issue No. 45. July 21

The Civil Aeronautics Board The Civil Aeronautics Board have announced in their April 1978 Monthly Report that air-lines are permitted to extend their "Super-Saver" fares to virtually all domestic markets. With only isolated exceptions, the discounts are 40 percent Monday through Thursday and 30 percent on other days. This is the most deeply dis-counted fare ever put into effect on a systemwide basis. The airlines offering "Super-Saver" claim that it has been highly successful, and has highly successful, and

The Safety Board said that a brief review of the records of all these weight and balance accidents for the 10-year period revealed two significant facts:

(1) that the pilot was directly involved in the causal area of almost every accident; and (2) that the accident record re-mained relatively constant and

unchanged. "There is no accep-table excuse for this situation,"

the Board said, "and it must he ected." As an educational aid in achieving this goal the Board

urged general aviation pilots to urged general aviation pilots to send for the pamphlet on "Weight and Balance" (NTSB -PAM - 74-1) available free from the Publications Section of the Safety Board, Washing-ton, D.C. 20594. For a more detailed tractine are this sub-

ton, D.C. 20594. For a more detailed tratise on this sub-ject the Board recommended "The Pilot's Weight and Balance Handbook" (AC-91-23) issued by the Federal Aviation Admin-istration of the Department of

Transportation and for sale by the Superintendent of Docu-ments, U.S. Government Print-ing Office, Washington, D.C. 20402 at \$1.25 per copy.

are nessearch Center in submit-ting a research grant proposal to NASA Langley for the train-ing of airline pilots to be ex-perimental subjects in their B-737 Terminal Configured Ve-hicle (TCV) simulator. The center expects the grant to be funded and then will be here. funded, and they will be host-ing a visit from FAA headquar ters concerning the possibility of field testing FAA's new auto-matic pilot services concept.

DISCOUNTS SPREADING

increased operating profits. They also point out that expanding "Super-Saver" into smaller markets will not damage charter operations, and that the advance purchase require-ment and the fact that avail-ability of the fares is control-led by cartin canceity limita. led by certain capacity limita-tions will assure a higher per-centage of their seats being filled, with no reduction in the quality of service for regular fare-paying passengers. No one complained that "Super-Saver" should not be continued and

is the target date for the com-pletion of the final report. Tom Connoily, Air Science Management, assisted the Wal-lace Research Center in submit-

NEW PROGRAM GRAN'TS FLIGHT INSTRUCTOR AWARDS

AWARDS In order to recognize that flight instructor who performs ner, the Flight Division has established the Flight Instruc-tor of the North Frogram. Students are encouraged to nominate candidates for the award, The award will be §25 for the mostific scheduce, and

for the monthly selections, and \$100 for the Flight Instructor of the Year. Further, the Flight Division plans to give each selectee maximum public exposure.

lie exposure. Each month, starting in September, a Flight Instructor of the Month will be selected from all our flight instructors. In December of each year a Flight Instructor of the Year will be selected from the Flight will be selected from the Flight Instructors of the Month, There are certain specific areas which will be evaluated in order to determine the recipient.



\$\$2.50 OFF **ANY HAIRCUT** WITH RIDDLE I.D.

* Includes shampoo, cut blow styling.

-NO APPOINTMENTS NECESSARY

HOURS: 10 a.m. - 9:30 p.m. Monday - Saturday 12:30 - 5:30 p.m. Sunday



tary system. Secretly seeking revenge for the murder of his wife and child, Newman braves wife and child, Newman braves dangerous oil rigs and ruthless killers to settle his personal score and avert a world catas-trophe; incically, the only person he can trust is the daughter of one of the men involved in the unscrupulous plot. With its clever plot twists and dar-devil heroism, the film is first-rate action enter-tainment. One of the most nerve-One of the most nerve-tingting of the many thillers made from the bestselling sus-pense novels of Alistar Mac-Lean, FEAR IS THE KEY is an incredible tale of intrigue and revenge which pits Barry Newman (Vanishing Point) against an ol king who plots to overtum the Western monetainment

ERAU EUROPEAN DIVISION

E-RAU Europe has heen approached by the U.S. Army and U.S. Navy on several re-cent occasions for discussions on how E-RAU can help im-prove the maintenance, elec-tronic, and avionic skill of military personnel assigned to those specialities in Europe.

those specialities in Europe. In the Army's case we are sought on an assistance, skill upgrade basis. The Navy is researching means to fund at-tendance at E-RAU Rota, Spain, for 90 or more aviation solutiones teninore. naintenance trainees.

E-RAU has made a formal proposal to U. S. Army Europe to use an adaptation of our AMT 106 for an aircraft main-tenance skill upgrade program

the Army. USAREAR Army Continuing Education Services is arranging funding while every Army aviation command in Europe is being surveyed to determine exact participation in the program. Bob Coleman expects the program to beriv-in mid-fall which will allow the European-ERAU Division time to fill current coordinator/fa-culty vacancies and staff to meet this competituity. Bud Army aviation command NTSB RESPONDS TO WEIGHT to fill current coordinatorna-culty vacancies and staff to meet this opportunity. Bud Klingman has been assigned as the Army assistance project manager, and Doug Berchen is coordinating the program course content. Paul Taylor is on standby to develop the Navy assistance project at Rn-ta, Spain.

which is to be fully funded by

LAKE BUENA VISTA FL - International television star IAAE BUENA VISTA, FL - International television star Shari L-::s and her delightful puppet friends bring their warm humor, to Wait, Disney World's Top of the World supper club July 10 through July 23 and jazz janist Teddy Wilson performs at the Village Lounge July 10 through 22.

Village Losnge July 10 through 22. Shari's television career began in the United States and has reached into England, Canada, Australia and Scandanavia, where she stars and guests in series and specials. Her hand-held pal, Lamb Chop, is among the most popular of the characters used in her per-formances. Her interest in children reaches beyond entertainment. This is evidenced by her recent Humanitarian of the Year Award for her work in Girl Scouting and her series of books for children. Shari's success in the world of grown-up entertainment can be seen in her nightclub act which combines song, dance, and comedy. During her engagement at the Top of the World, Shari will present two shows nightly with dinner seatings at 6:30 and 9:45 p.m.

D.m. Teddy Wilson is likely the most influential of all jazz planists

Among his many milestones was his stirt with the world famous Benny Goodman trio, with Wilson, Goodman, and Gene Krup. Teddy will present shows from 8 p.m. until 1 a.m., Monday through Thursday and 9 p.m. until 2 a.m., Friday and Saturday.

AND BALANCE ACCIDENTS

It is essential for safe flight, the National Transportation Safety Board (NTSB) said. that an aircraft be loaded "within" its maximum gross weight limits and that its load, that whether passengers or cargo, be distributed "within" its center of gradity limits. If these weight and balance limits these weight and balance limits are exceeded it will adverse-ly affect aircraft performance and control. This is a fact of aeronautical life that should be understood by all pilots. Weight and balance limitations, avail-

and balance limitations, avail-able for the pilot's immediate reference, are set forth in the Flight Manual that must be carried in every aircraft. Nevertheless, the Board said, it was "concerned" by the "persistent reoccurrence" of weight and balance type acci-dents in general aviation. The statistical dimension of the pro-blem, never the 10-year period blem, over the 10-year period 1968 through 1977, as retriev-ed from the Board's accident data bank, reveals 442 weight and balance accidents. Of these, were fatal accidents (39.8 percent), that resulted in 577 fatalities.



SHARI LEWIS -- Popular television and nightclub performer will perform at the Contemporary Resort's Top of the World sup-per club July 10-23. WALT DISNEY PRODUCTIONS



TEDDY WILSON ENTERTAINS AT VILLAGE LOUNGE

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY

A:"" July 12, 1978

CO-OP NEWS

OPPORTUNITIES FOR COOPERATIVE EDUCATION JOES

Cessna Speciali

position

JACK IN THE

ORANGE JUICE, A HOT APPLE TURNOVER

The following cooperative education positions listed are available for the Fall. We are now accepting applications. Please see L. LaSpina, Career Center, upstrains in the UC.

Tallahassee Dept. of Transpor-tation - Public Transportation Specialist

(Continued from 1)

Page 4

performance. Constructive criti-cism is the key to helping the instructor identify weak points and correcting them."

and correcting them." Dr. Ebeele commented on a possible improvement in the system. He feels that there should be a method for evaluat-ing course material and texts included in the general evalua-tion. Another possibility would be to obtain a new or revised tion. Another possibility would be to obtain a new or revised

AND OUR

Deliciously different! Our Breakfast Jeck sandwich, fresh egg, a slice of ham topped with cheese, sandwich into a toosted bun, add a piping hot turnover with tasty spiced apple filling and a cup of 100% pure orange julce.

Valid at your neighborhood JULY 26, 1978

CHON RINGS, MEDIUM SOFT DRINK AND

0

FOR ONLY

99¢

Air Florida - Ticket Agents Eastern Airlines - Ticket Agents 30-

Finance - Collection Piper Aircraft -- Management

questiontire to better evaluate the teacher and curriculum. One idea which was brought up was to have the teacher ask for comments on a sheet ask for comments on a sheet of notebook paper, or incor-porate a detailed computer an-alysis of each instructor, to ensure objective evaluation. What do you think? We'd like to hear your ideas. Stop by the SGA office in the U.C. and talk to one of us!

TPEC

ith any other offer On

neinhh EXPIRES JULY 26, 1978

JUMBO JACK HAMBURGER, MEDIUM SOFT DRINK AND A REGULAR ORDER OF FRENCH FRIES

3

th any other offer. One coupon per ood JACK IN THE BOX®

COUPON EXPIRES JULY 26, 1978

5

Our Jumbo beef patty on a large sesame bun with fresh sliced tomatoes.pickles.shredded lettuce, rings of fresh onion and a special sauce. With a regular order of French fries and a medium size soft drink.

Sp 25

FOR ONL

-ground tortilla with s e and our own taco sauce. A fried rings of real onions and a soft drink.

Fre

FOR ONLY

1.09

89¢

ENGINEERING **NEWS**

Enrollment in the Engineer Enroument in the Engineer-ing program is up, We had 360 students (13.3%) register last September, and are anticipating 460 (13.9% of 3,300) this coming September. We are go-ing to multiple sections for the first time in some of the Eard first time in some of the Engineering Sciences courses.

The last few weeks have been hectic getting the 670 page airplane preliminary design text for AE 420 revised and retyped for early reprinting in an-ticipation of the Fall '78 Trimester. The E-RAU book-store sold the last five copies two months ago to the Univer-sity of Tennessee. This text has proven to be a "best seller" and many universities and aircraft companies have purcha copies

JRANTS

O

J

NG,

00

GI

1-1

open

24

the offices for the Engineering faculty, seven Math/Physical Science faculty, and son.e 10 Maintenance Technology facul-Maintenance Technology facul-ty, the Graduate Programs Of-fice, and the George R. Wal-lace Research Center office on the second floor. The day af-ter the last Summer A labor-atory class we will start to assemble the windtunnels and melta them windtunnels.

atory class we will start to assemble the windlumels and make them ready for the move to their new home. On the negative side, we are losing an eight-year veler-an from the Engineering facul-ty staff. Mr. Victor Tisdel is leaving us to join the Piper Aircraft Co. in Vero Beach. He will eventually be their FAA designated representative. The new 60 by 120 feet Engineering Sciences Labora-tory building construction is under way and by the activity on the site we just might meet the August 15th goal for com-pletion. This new complex is four times the size of the old wind-tunnel building and will contain our windtunnel labor-atory with our three wind-tunnels, aircraft structures lab-oratory with test stands, strength of materials lab, and the we desim laboratory with neering materials lab, and the new design laboratory with double the floor space of the present lab, and able to ac-



TO THE SENIOR CLASS THERE WILL BE AN IMPORTANT YES, IMPORTANT MEETING ON THURSDAY, JULY 13, 1978 THAT'S TOMORROW !! AT 4:00 P.M. IN THE **CPR - COMMON PURPOSE ROOM** IN THE UNIVERSITY CENTER



THE MOST ATTRACTIVE, CONGENIAL AND PHOTOGENIC, NUDE MODELS IN THE ENTIFIE STATE OF-PLORIDA, WILL POSE IN COMPLETE PRIVACY AT YOUR DIRECT-ION. OUR AMATEUR MODELS POSSESS AN HONEST DESIRE TO POSE TO PLEASE. YOU WONT BE DISAPOINTED!

• SIX LARGE COMFLETELY EQUIPPED PRIVATE

· CAMERAS FURNISHED FREE OR BRING YOUR OWN

MALE OR FEMALE PHOTOGRAPHER AVAILABLE
FOR YOUR OWN CANDID PERSONAL PHOTOS.

· CONFIDENTIAL FILM DEVELOPING SERVICE.

1 P.M.-11 P.M.

WAREHOUSE PRICES!

CLOSED SUNDAY 10% DISCOUNT FOR RIDDLE STUDENTS WITH ID.

OPEN ALL Open, till DAY SATURDAY 6 PM Doil

SALE!

Attention All Rednecksi

EXTRA SPECIAL

We now raise & Block 4x4's

258-1262

DAYTONA BEACH, FLA.

TIRE

25% 0 7/4

Real Prints

UGGER 2+2 RIVL

0/878-7/070-10 8/8-11

1.55



"The basic Kawasaki engine is a thing of mechanical beauty..." Mult Taylor in "SPORT AVIATION"

700 Ballough Road Daytona Beach, Florida 32014

JULY 12, 1978

FRATERNITY CORNER LAMBDA CHI ALPHA

The holiday weekend was a busy one for us. We all work-ed at the speedway selling ice-cream, watching the race, and having an all around good time. We may go up to Talledega for that race but that's still in the planning stream!

We will soon be having our Crescent Sister Ceremony, and all the brothers wish to wel-orme all the new Crescents, and Cantinue with our support. For those of you who don't know, the Crescent Sister pro-gram is similar to the more gram is similar to the far and little sister prop

of many other fratemities. All the members of Lambda Chi Alpha wish to welcome all the new students. We're the people in the green jerseys, and we love to have a good-time. If you're looking for comething more than a decree and we love to have a good-time. If you're looking for something more than a degree and a party out of E-RAU, then come talk to us. Mayhe we have something for you. Associates, keep up the good work, get that project going. All members please re-member to check the event board daily.

By Steve DeGroote

Welcome to those member everyone enjoyed the Fourth of July holiday last week. For the remaining part of the summer trimester we will

be organizing in detail the duties of the fratemity offi-cers. Each officer has specific duties which he or she is well aware. These duties are

Daytona Beach Aviation must move out of its present hangar so that it may be de-molished in July; therefore, it will move into the Volusia Aviation Hangar. Volusia Avi-ation is scheduled to move into our Parimson Hangar, and Flight, Fechnology will move into, the center section-

Aviation

FLIGHT DIVISION

Daytona Beach

being written in a form that will make it easier for new officers to carry out their responsibilities.

Congratulations to Joe File-bark who received his commercongratulations to Joe Flie-bark who received his commer-cial certificate and instrument rating. Also congratulations to Jack Chernow who is now a multi-engine instructor.

of the Volusia Aviation Hangar during July, and we will share it with DBA. Once the move is effected, Flight Technology will be integrated into Academic

Flight The pending move has caus-ed us to accelerate the date of our proposed splitting of the aircraft fleet. We will divide the fleet at the beginning of Summer "B" term.



By James L. Javurek

flies with 1! We are ek of Time really flies when you're having fun!! We are already into our third week of classes and Term B is really rolling. The chaoter's motivation is at it's normal all time high; with all the events plan-ned for the rest of the summer it will probably continue that way.

For example, one week from last Saturday the chapter had a pienic at Juniper Springs in Ocala. We spent the whole day there and everyone had an enjoyable time. Thanks to Brian Hendrix for his servic

Last Saturday evening we held our summer Rush Party and I must say, all the guests that attended were really ex-cited about their new school. cited about their new school. We are glad you came to the party and hope you had an en-joyable time. Remember, if there are any questions, pull one of us over; we will be glad to answer them. By the way, that show was brought to you by our Rush Chairman Greg Stratford and his assis-tants, Brothers Brian Hendrix and Tom Moore: three people whose efforts were well appre-ciated. cited about their new scho ciated

However, the largest event this summer will be happening this Saturday. Our past presi-

ADVANCE REGISTRATION FOR FALL 1978

There will be an Advance There will be an Advance Registration for Fall 1978 tri-mester on Tuesday, July 25, and Wednesday, July 26, in the University Center-Faculty Lounge. Hours for the Ad-vance Registration will be 1300-1800. Twender, July 25, and 1800 Tuesday, July 25 and 1300-1600 Wednesday, July 26. (Refer to Schedule "Y".) This is for ALL continuing students who did not Advance Register dent and now distinguished alumni Steve Bobonick will be alumni Steve Bobonick will be we'd to Ann Fowlkes, one of E-RAU's sharpest employees. We will be seeing this young couple off in true Signa Chi fashion and it will be a real treat having their wedding in Daytona. Congratulations you two!! two!!

In the very near future we will be engaging in many var-ous activities; such as our usual support of the Red Cross glood Drive here at the University. It is a worthy cause, so if you can possibly make it here sometime during the drive, 1'm sure they will appreciate it.

it. Through past experience some men have come to realize the many countless and valu-able benefits for forming organ-izations and clubs. The charac-ter building qualities and lead-exhin abilities were enhanced ership abilities were enhanced and greatly developed because of the increased exposure with his associates. This is the same reason why fraternities were formed. Should you have any questions about the fraternity system, feel free to ask any sigma Chi. He will be *efad* to assist you in any way pos-sible. Call us at 252-2277 or come by the house at 520 South Ridgewood. If you see us at school, stop and talk with us - we are always open to new and fascinating ecole of the increased expos re with to new and fascinating pe ple have a good one!

for Fall 1978 prior to this per-iod. This includes especially the Early Aeronautical Science students students who entered July 6 and the NEW Term "B" students

Those students who wish to Advance Register during the July 25th and 26th Advance Registration MUST have paid Silo advance deposit at the Bursar's Office, and bring their receipt to registration. Please read carefully the instructions for Advance Regis-

THERE WILL BE A MEETING OF ALL STUDENTS WHO ARE INTERESTED IN LIFE-GUARDING AT THE UNIVERSITY POOL ON WEDNESDAY, JULY 12th AT 5:00 P.M. IN THE COMMON PURPOSE ROCM.

LIFEGUARDS NEEDED

Page 5

.





CAMPUS



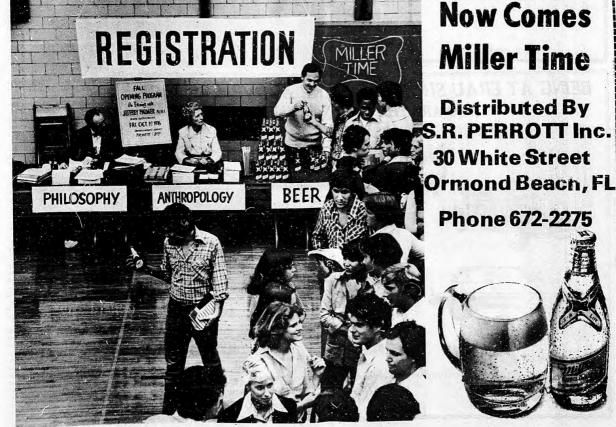
Last week John Keck had Last week John Keck had everyone holding their breath after seven strikes in a row. But as fate would have it a single stubborn pin in the eighth frame prevented a pos-sible 300 game, and a first for the Riddle Bowling League. John finished with a real nice 266 and a 639 series. Better luck next time! Cail Sanders had a handicap game of 210, 580 series for the women.

STANDING AS O	F 7-	7-78
Pins A Go Go	22	10
Wizzards	18	14
Sigma Phi Delta	18	19
Who Cares	17	15
Rice Paddy Daddies	16	16
One More Time	16	16
Mystical Mechanics	16	16
High Rollers	13	19
All Most	13	19
One Lucky Trio	7	25

JE 1-	1-18	
22	10	
18	14	
18	19	
17	15	
16	16	
16	16	
16	16	
13	19	
13	19	
7	25	
	22 18 18 17 16 16 16 13 13	18 14 18 19 17 15 16 16 16 16 16 16 16 16 16 16 13 19 13 19

45

tration on page 4 of the Fall 1978 Schedule of Classes published March 23, 1978. If you follow these instructions and then read Schedule "Y" on page 6, registration will have a minimum of frustrations for



If you have any questions, ase contact the Registration nd Records Offic **Now Comes**

ERAU GRADS GET WINGS

Page 6

2ND LT. JOHN GROSSMITH

ERAU GRADS GET WINGS

Three Embry-Riddle 1976 grads are now wearing U.S. Air Force silver wings following graduation ceremonies from their prospective Air Force

ing graduation ceremonies from their prospective Air Force pilot training bases. Second Lieutenant John P. Grossmith and Second Lieutenant Lee E. Huson received their wings following graduation from Columbus AFB, Mississippi.

tion from Columbus AFB, Mississippi. Second Lieutenant Jeffery M. DePLsquale was awarded his wings after graduating from pilot training at Fort Rucker, Alabama. lecond Lt. DePasquale is remaining at Fort Rucker for duty as an HH-53 helicopter instructor pilot. Second Lt. Grossmith is

being assigned to March AFB, California, for flying duty on the B-52 Stratofortress, And Second Lt. Huson is being assigned to Osan Air

All Second Lt. ruson as being assigned to Osan Air Base, republic of Korea, for flying duty on the OV-10 Bronco. All three men were com-

Bronco. All three men were commissioned through the Air Force Reserve Officers Training Corps program.



2ND LT. LEE HUSON



SIKORSKY NEWS - In the skies over Southern Florida 'he U.S. Army/Sikorsky UH-30A BLACK HAWK joins in formation with two Sikorsky S-76 helicopters for a family portrait These "second generation technology" aircraft, developed and built by the Sikorsky Aircraft division of United Technologies Corporation after years of extension research represent he world's most advanced helicopters incorporating the latest and most advanced helicopters incorporating the latest and most advanced helicopters the company's Florida Development Flight Test Center for several months of flight testing. A second BLACK HAWK is scheduled to arrive later this month. Both sircraft are participating in the U.S. Army's UH-60A maturity flight test program. (Photo by Sikorsky Aircraft).



JULY 12, 1978



NEW ROCKWE

PRECISION PILOT BOB HOOVER AND THE RECORD-SETTING **ROCKWELL COMMANDER 690B PROPJET**

1978 MODEL ROCKWELL ANDER 690B MAIN-COMANDER 690B MAIN-TAINS PERFORMANCE' EF-FICIENCY)

HANNOVER, WEST GER-MANY, April 26, 1978 --Continuing its dominant posi-tion in projet business air-craft sales, the '.J78 Model Rockwell Commander 6903 was shown for the first time in Europe et the Internation in Europe at the Internation-al Aerospace Exposition. The pressurized, twin engine air-craft is produced by Rockwell International's General Aviation Division (GAD), Bethany, Oklahon

Robert B. Ward, director, marketing for GAD, states, "The high market share his-torically held by the 690 series is directly related to its performance, fuel efficiency and comfort. We have every reason to expect the new mo-del will achieve at least a fourth of the world-wide business of the world-wide business propjet market in 1978." The Commander's cruise speed at 96 percent of full power is 284 knots (327 mph) at a take-284 knots (327 mph) at a take-off gross weight of 10,325 pounds (4,683 kg). It has an initial rate of climb of 2.821. FPM (860 m/m). At its take-off gross weight, the aircraft can normally reach 20,000



feet (6,096 meters) in nine

minutes. The Rockwell 690 series holds two world class speed records for propiet aircraft. Certified by the Pederation Aeronautique Internationale, the aircraft set a triangular course speed record with an average speed of 337.63 mph (543.36 kph) and a straight ad level flight course record of 378.47 mph (609.08 kph). "Fuel efficiency of the Com-

of 378.47 mpn (b0900 kpn). "Fuel efficiency of the Com-mander 690B is a direct result of its anulity to elimb directly and quickly to a cruising al-titude of approximately 20,000 ft., "Ward explains." At that altitude, the 690B will use for the fuel of about 30 to 40 per cent of the

fuel used by a comparable size business jet, and provide

50 to 60 per cent of the jet's cruising speed. Its initial cost is about half that of the more popular business jets, and its costs considerably less to oper-

(1,896 kgs) anywhere within a 1,467 nautical mile (2,717 a 1,467 nautical mile (2,117 km) range. On the average, small business jets are flown less than 300 miles (483 km) but must go to much higher altitudes, using extra fuel, to fly efficiently. That makes the 690B a tough competitor for a share of the small jet market

AIRCRAFT SHOWN IN EUR in these days of needed fuel conservation

GAD believes the 1978 GAD believes the 1978 Commander 690B has the most comfortable cabin sound level in the business propiet cate-gory. "We are reaping the bene-fits now of our sound level research and development programs which have been going forward for over three years," Ward said.

Pressurized to 5.2 PSI, the 690B will maintain a comfortable cabin altitude up to its normal cruising altitude of 20,000 ft. (6,096 meters) and beyond. Pressurization can be maintained on just one of its 717.5 SHP, single shaft, prop-iet continue. jet engines.

'Cabin heating and air con-"Cabin neating and air con-ditioning is thermostatically controlled and a water separat-ing system assures excellent humidity control for the pass-engers and crew," Ward points out. "Other cabin features isolution large nicture window. out. "Other cabin features include large picture window, 45-degrez reclining chairs, fold-away work tables and a private lavatory that may be installed in the forward or aft area of the cabin." A choice of six seating

plans accommodate the stan dard seven or up to ten people. Four standard choices of interdard seven or up to ten people. Four standard choices of inter-ior and exterior decor are available. Rockwell also offers four optional interior decor choices including an all-leather version, the EI Cid Mark III. Backwell's more actimatic

Rockwell's growing network of factory-directed Commander ServiCenters provide Comman-der aircraft owners with factory trained service personnel and authorized, one-stop warranty

authorized, one-stop warranty support. "The major objective of our Servicenter network is to con-tinually strive to reduce the cost of ownership for Comman-der owners," Ward states. "Our surveys indicate that over 70 per cent of the Commander

4114

FRANKLY SPEAKING. by phil frank

owners are using our certified ServiCenters for their product support. Their reactions lead us to the conclusion that the system is reaching the objective for which it was planned." "Rockwell 690B propjets are

marketed through a world-wide network of factory franchised, privately owned distributor-ships.

Rockwell International is a major, multi-industry company applying advanced technology to a wide range of products in

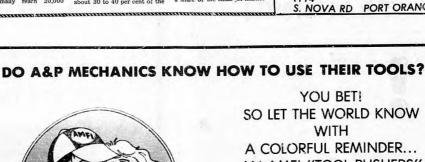
its aerospace, automotive, con-sumer, electronics, utility and industrial businesses.

FRANKLY SPEAKING. .by phil frank



RNMENT!

ADVENTURELAND PARK **GRAND PRIX-GO KART RIDES** *TWISTY 1/4 MILE TRACK * 25' OFF GO KART RIDE WITH THIS AD (Excluding Package Deal) 761-2882 S. NOVA RD PORT ORANGE, FL



AN AMFI "TOOL PUSHERS" TEE SHIRT

PRICE: \$7.95 EACH

DISCOUNTS: AMFI MEMBERS-25%

Quantity Discounts Available-Dealers Invited

It's About Time! AMFI Tee-Shirts Help You Express Your Pride in Your Profession. Bold Four Color Design Gets Attention. Tee-Shirts Come in Four Sizes: Small [S], Medium [M], Large [L], and Extra Large [XL]. Four Colors to Choose From: White, Powder Blue, Tan, and Mellow Yellow. Order Yours Today!

To Order Your Tee-Shirt, Send Check or Money Order to: Tee-Shirt, Aviation Maintenance Foundation, P.O. Box 739, Basin, WY 82410.





'IT WAS SCHIE LEGISLATOR'S IDEA TO REMIND US OF THE COST PER SQUARE FOOT!"



ate the propjet. "The B model will deliver a useful load of 4,180 pounds

MICHELIN

B. F. GOODRICH ARMSTRONGS MONROE SHOCKS

CUSTOM WHEELS FRONT END & BRAKE SPECIALISTS

255-7497

BUCK'S GUN RACK

GUNS!

NEW and USED

"Daytona's

Leading Supplier

Guns of All Kinds"

of

WANTED - piefer male - roommate for summer months - Call after 4:30 p.m. 253-7994.

FOR SALE: 12x60 Mobile Home -2 Bedroom and bath, heat, air con, 10 Spring Drive, Landings Trailor Park after 4 p.m.



FOR SALE - MISC .

FOR SALE: Sunflah Sailboat - needs a hitle work, otherwise good condition. Asking \$75. Contact Linda at E-RAU Box 5102 or at 677-0478 nights.

SALE - Cuna Indian MOLAS Panama's San Blas Islands. All quality products, prices start at Call 255-5013 evenings.

HEWLETT-PACKARD HP-46 Desktor printing calculator with LED readou display. Cost \$815 new. \$300 with rug-ged carrying case. Contact W. Morse at 263-8859 or campus mail address VA-TM.

.00. d table with 4 chairs - \$10.00. tlact Norman Wootan, Jr -252-4666.

TYPING by a inlingual executive se-cretary, Specialized in resumes, gradus-tion announcements, and Spanish-En-gish-Portuguese translations. \$1.00 per page, for term papers. Call 255-5713. Evenings.

REWARD For the return of a Cannon Camera lost Wedneaded at the Flight Line. Flense teurn it is needed for extra income towards school. No questions saked. Thank you Box 5626. Terry Barnett





ask for what you want !

Beginning THURSDAY, JULY 6th COMMON PURPOSE ROOM, UNIVERSITY CENTER

SPONSORED BY THE COUNSELING CENTER

Dellas at 208-7243. MOTORCYCLE FOR SALE: 1976 CB 550 K crash bar, luggage rack and sissy bar, cruise control, 2 heimrets, cover, maintenance manual included. Great Shape, Call 253-2586 - Fred. 1973 CHEVY VEGA 35,000 original miles, excelbent running condition, econ omical on gas, little bit of rust, 4-speed and air conditioning. AM radio \$500 or best offer, Need to sell quickly! Con-tact Box 1131 or 255-8869. 22 FT. '75 REGAL 165 1/O deep V cuddy cabin w/28 ft. Tanden trailer. Must sell: \$3,000 call after 4 - 258-0102. After 6 call 255-3058. 1972 Triumph TR-6 - Convertible -AM/FM - British Racing Green - \$2,495 Call 255-0319 or Box No. 6132. 1964 Mercury Comet runs great. Body rough. Tires good. \$75.00. Call 761-6736. FOR SALE: 1975 Vega Phone 252 4847 or Box 3422. BEWARE! THE "ROACH COACH" is cruiding again - No. 2 Son of Leopold.

ASSIFIE

FOR SALE: 1975 Maico 400 Moto-crosser. A high quality meins machine excellent condition. \$650. Contact Mike Dellas at 258-7243.

FOR SALE 1975 HONDA 550 - N Dunlop Tires, full fairing and Bell f face helmet included. Bike in excell mechanical shape. Best offer. Cont Dave at Box 1145.

FOR SALE - AUTO

FULL TIME flight instructors needed for ERAU, Prescott, Arizona, Require-ments: CFI A&I, Respond as soon as possible to Personnel Services, extention 355 or 356 or come by the Personnel Office, ERAU administration building,

INSTRUCTORS FOR Alt Science, Hu-manifies, Math / Physical Science and College Prep needed at E-RAU, Pres-colt, Ariz, Contact Personnel Services, Ext. 355 / 356 or in person at E-RAU Administration Building.

15% OFF ALL CHARTS WITH E-RAU I.D.