



NEWLY ELECTED PRESIDENT, Charlie Goldberg, center right, of the Euphradian Society is congratulated by outgoing president, Flynn Harrell, center left. Standing in the background, left to right, are Weil Wilensky, critic, and Ted Drucker, recording secretary. (Gamecock staff photo by Landis Perry)

Euphradians Install Officers For Spring

Installation of officers was held Tuesday night by the Euphradian Society.

Charles Goldberg, newly-elected president, made his inaugural address and outgoing president Flynn Harrell delivered his farewell address.

Harrell, speaking for himself and the retiring state of officers, said, "... with office goes honor, and with honor goes responsibility. The greatest award for the holding of an office is the knowledge that you have done your best."

Goldberg, listing the aims and principles of the new administration, said, "In the past 150 years, boys were transformed into leaders as a result of the training received in these colorful halls. The voices that extolled policies behind this very rostrum later became voices that were heard and respected in this state and in this great nation."

A new member, Charles Davis of Charleston, was initiated into the society by Harrell in his last official act.

Fingerprint Classification Course Given

A course in fingerprint classification sponsored by the South Carolina Law Enforcement Training School, will be offered at the university in January. A. B. Harman, Jr., coordinator, has announced.

Conducted by the university extension division, the course will be held eight hours a day for five days and will be divided into two sessions, Jan. 17th-21st and Jan. 24th-28th. Enrollment will be limited to 25 students per session. Personnel of all law enforcement agencies in the state may participate.

Instructors will be agents of the Federal Bureau of Investigation through the Savannah, Ga., office. Students will be trained to classify prints for filing purposes and to evaluate characteristics found in latent prints in connection with known prints.

The first 25 applicants will be accepted for the first session unless the later one is requested. All applications after the first 25 will be assigned to the second session.

Because the concentrated instruction cannot be repeated, tardy registrants will not be enrolled. Registration blanks and information may be obtained by writing to Allen B. Harman, Jr., coordinator, S.C.L.R.T.S., Extension Division, university.

Carolina Is First College To Have Special Exhibit

Currently being held on the top floor of Barnwell College is an exhibition entitled "American Art Abroad." This exhibition has been sent to the university by the Traveling Art Incorporation and Carolina is the first university to have it, according to Prof. Edward Yaghjian. It will later be shown at Stanford University, University of New Mexico, and Mills College among other places.

There are 18 participating artists, most of whom live and work in Pennsylvania. Among those are Robert Goldman, W. E. Baum, Henry C. Pitz, Julius Bloch, and Darya Goutman.

The paintings feature a trend toward modern, abstract art and brilliant pastel colors, although there is some variety in the eighteen canvasses being shown.

The public is cordially invited to visit the exhibit which will remain on view until January 29.

Petty Announces Science Fair Will Be Held Here

The university science departments and extension division will conduct a State Science Fair at the university Saturday, April 30, Dr. Julian J. Petty, chairman, announced today.

AKG Has Loan Fund for USC Seniors

Alpha Kappa Gamma, honorary leadership society for women, has a scholarship loan fund for Carolina students. The fund is made possible through the proceeds of the annual Song Fest, sponsored by Alpha Kappa Gamma.

Loans are made to senior men and women who need financial aid in receiving their degree. The loans range from \$100 to \$250, depending on the individual student.

The scholarship loan is a revolving fund. The recipient to the loan agrees to pay back the full amount to Alpha Kappa Gamma within two years after he graduates. In this way, the loan continues to help students desiring financial aid to graduate.

Any senior man or woman who is interested in acquiring more information may contact Frances Lumpkin, Box 2366, Campus.

Air Force ROTC Plans New Class

Next semester the Air Force ROTC will offer a course concerned with "The Military Aspect of World Political Geography," according to Major J. H. Barrett.

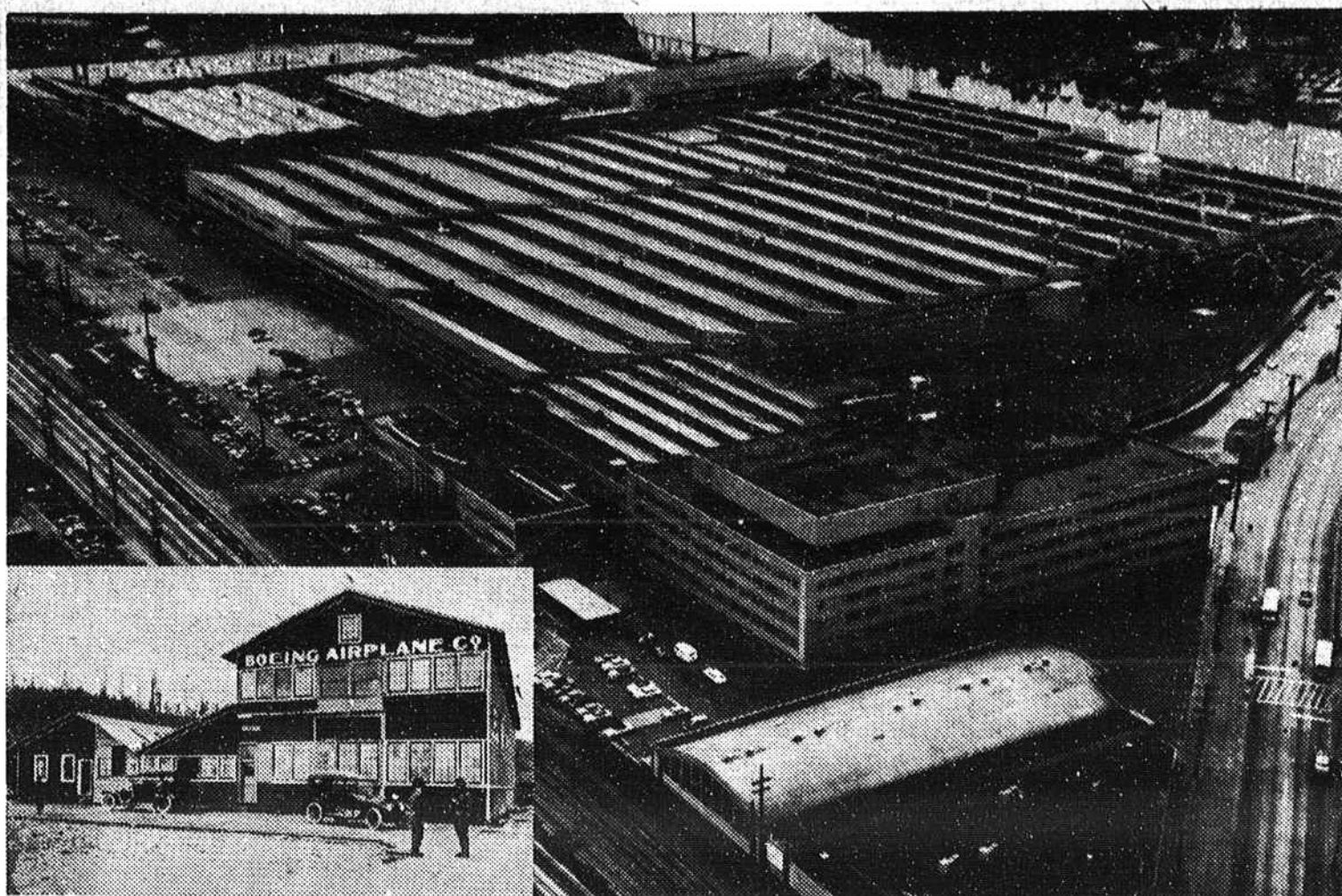
The course is concerned with the extent to which various nations of the world have been affected by the development of air power and its consequence upon world power factors. The factors are concerned with what made the nation a world power in the first place. As an example, Great Britain was relatively secure before the air age because of its position. Since the advent of the air age it is a short distance, time-wise, from Russia to London, for example.

Also taken into consideration will be the relationship of countries close to one another—Great Britain, France, Denmark, for example. The physical, economic and political structure of the individual countries will also be taken into consideration.

This course will be taught to those AFROTC students who will receive their commissions in June.

Euphradian Officers Speak To Sister Society

Flynn Harrell, retiring president, and Charles Goldberg, president-elect of the Euphradian Society, addressed the Euphrasian Society at its meeting last Tuesday afternoon on the subject of "Parliamentary Procedure." Georgia Kennedy of Williston is president of the Euphrasian Society.

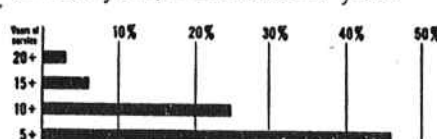


1916—The first Boeing plant, Seattle

1954—Boeing's Seattle plant as it appears today. New Engineering Building is shown in foreground.

Is career stability important to you?

Then the chart below will be of interest. It shows that 46% of Boeing's engineers have been with this company for five or more years; 25% have been here 10 or more years, and 6% for 15 years.



One reason for this stability is that Boeing has grown steadily for 38 years, providing plenty of room for advancement. Another reason is the highly interesting type of work at Boeing, such as designing and building America's first jet transport and the revolutionary B-47

and B-52 jet bombers, as well as work on pilotless aircraft, supersonic flight and research in nuclear-powered aircraft.

Still another reason is this: Boeing always has put dominant emphasis on engineering development. Pioneering in this field has meant that Boeing constantly has increased its engineering staff in relation to total employees. Fifteen years ago, one out of 16 employees was in engineering. Five years ago the proportion of engineers had been raised to one in ten and today it has climbed to one in seven.

Boeing has rewarding openings for engineers of EVERY category—electrical, civil, mechanical, aeronautical and related fields, as well as for applied

physicists and mathematicians with advanced degrees.

Careers at Boeing afford a wide variety of experience in research, design and production, as well as work with new materials and techniques, and contacts with a cross section of industry through Boeing's vast subcontracting program.

Boeing promotes from within and holds regular merit reviews to assure individual recognition. Engineers are encouraged to take graduate studies while working and are reimbursed for all tuition expense.

For further Boeing career information consult your PLACEMENT OFFICE, or write
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Boeing Airplane Company, Wichita, Kansas

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Exam Schedule

The final exams for the Fall Semester will be held January 21-27, Registrar H. O. Strohecker has announced.

All students are required to attend classes through the last day of the recitation period, Thursday, January 20. There will be no advance examination for seniors.

The schedule will be as follows:

REGULAR CLASS SCHEDULE	EXAMINATION DAY	EXAMINATION HOURS
8-MWF	Friday, 21 January	8 a.m. to 10 a.m.
9-MWF	Saturday, 22 January	11 a.m. to 1 p.m.
10-MWF	Monday, 24 January	8 a.m. to 10 a.m.
11-MWF	Tuesday, 25 January	8 a.m. to 10 a.m.
12-MWF	Wednesday, 26 January	8 a.m. to 10 a.m.
1-MWF	Wednesday, 26 January	11 a.m. to 1 p.m.
2-MWF	Thursday, 27 January	8 a.m. to 10 a.m.
3-MWF	Thursday, 27 January	11 a.m. to 1 p.m.
4-MWF	Tuesday, 25 January	3 p.m. to 5 p.m.
8-TTS	Saturday, 22 January	8 a.m. to 10 a.m.
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GROUP	EXAMINATION DAY	EXAMINATION HOURS
Psychology	Friday, 21 January	3 to 5 p.m.
English	Monday, 24 January	3 to 5 p.m. (2-6)
Mathematics	Tuesday, 25 January	3 to 5 p.m.
Geog. 17 & 18	Wednesday, 26 January	3 to 5 p.m.
Biology	Wednesday, 26 January	3 to 5 p.m.
Foreign Lang.	Thursday, 27 January	3 to 5 p.m. (2-6)