Aggies Prepare For Legislature Sessions

For Brooke

Among the delegation from Boston, well is the pastor. This was the Union Methodist Church, Boston, Mass., where Rev. Caldwell is an old stallion where services took place. The installation services took place in some of our churches where Rev. Caldwell has pastored by Rev. Caldwell. As chairman of the Boston Finance Committee, the Rev. Caldwell was an older chairman of the Boston Finance Committee, the Rev. Caldwell was an older chairman of the Boston Finance Committee, attended the annual observance of the NYA and the MSU and is pastored by Rev. Caldwell.

L. Richardson Hospital: A Service In Need

Rams in the Office of Planning and Finance

The new L. Richardson Hospital is located at 625 Railroad Boulevard and has been cited as a "splendid health facility." The hospital, which attempts to collect the white citizens of Greensboro and has been cited as splendid health facility, has been available, however. The New Dorm. At the same time in Cooper Hall, Clellan, Alabama, and enrollment in the Army Student Program next year promises a more thorough understanding of the broader aspects of our nation's health and the need for quality health care services.

Hires and at the L. Richardson Hospital.

The Special Media Institute con­
ducted at the University of South­
ern California was initiated enough
by Mrs. Gladys F. White in cox­
onto Los Angeles on January 16.
Mrs. White, along with others chilc
selected directors of English-
Reading Institutes, was a partici­
portant in a special institute in the
field of education media.

The Special Media Institute had
as its purpose, communicating to
directors a thorough appreciation
of innovations in educational media
and their use in teaching.

Howard Instructor Renders Vespers
With Spiritual And Blues Singing

Those of you who attended vespers
will remember last Sunday as a colorful worship service in
song. The vespers service was conducted by Mrs. Alfreda Gibbs
Bunton, visiting professor in
Church Music at the Uni­
versity School of Religion. Assis­
ting her was Frederick Jones, Jr., a senior at A&T College and a
member of the college choir.

Mrs. Bunton talked briefly about
the history of our folk songs, how
they originated, and the beautiful
tone quality produced by the reg­
mix, the tenor mix, or the tenor
mich a man. As she spoke about the various types of music, the
audience was asked to join her in singing the following:
Mr. Bunton, in singing “Lead Me,
Guide Me” and “God is Still On
the Throne.”

The vespers service was conducted at the University of South­
ern California. The audience was asked to join in singing the following:
Mrs. Alfreda Gibbs Bunton, visiting professor in
Church Music at the Uni­
versity School of Religion. Assis­
ting her was Frederick Jones, Jr., a senior at A&T College and a
member of the college choir.

Mrs. Bunton talked briefly about
the history of our folk songs, how
they originated, and the beautiful
tone quality produced by the reg­
mix, the tenor mix, or the tenor
mich a man. As she spoke about the various types of music, the
audience was asked to join her in singing the following:
Mr. Bunton, in singing “Lead Me,
Guide Me” and “God is Still On
the Throne.”

The vespers service was conducted at the University of South­
ern California. The audience was asked to join in singing the following:

**Current Affairs**

**Test For 1967**

2. F 12. C 22. A
5. F 15. B 25. A
6. F 16. 26. A
7. T 17. D 27. C
Music Department Launches Summer Institute

The Department of Music is sponsoring a summer institute for junior and senior high school students beginning June 26 and lasting through August 4. This institute is being sponsored in cooperation with the Division of Extended Services.

The needs of professional musicians are so varied that instruction in music for potential musicians should begin at an early age. The Institute in Music for junior and senior high school students purports to assist the interested music student in strengthening his musical background as preparation for collegiate training. This institute will seek to satisfy the high school entrant's competencies in music theory, history, and literature. It will encompass keyboard skills, solo performance in band or orchestral instruments, piano or voice, and ensemble.

The Institute in Music has for its purposes the following:

1. To develop aural sensitivity to music theory through an understanding of melody, simple harmony, and basic rhythmic patterns;
2. To develop an understanding of musical styles through an exploration of masterworks of composers of Renaissance, Baroque, Classical, Romantic, and modern periods;
3. To develop keyboard facility;
4. To develop the ability to perform adequately varied solo literature — vocal, keyboard, as well as all band or orchestral instruments;
5. To develop the ability to perform artistically high-level music literature for small and large instrumental and vocal ensembles.

Orchestral and band instruments will not be available for rent. Students must furnish their own instruments.

Application blanks may be secured from the Director of Extended Services at A&T College. All inquiries should be addressed to the Director of Extended Services, A&T College, Greensboro, N. C. 27411.

BY BILL R. ADAMS

Academic freedom is a must! The student must have the freedom to express his opinions or ideas, to pursue the truth, and to seek and obtain the best in searching for truth. If not, democracy and the freedom of the individual are endangered.

The next step is somewhat a self-evaluation question. Are we students and instructors, doing our best in the pursuit of knowledge and the search for truth? If not, academic freedom is endangered.

The most effective way to achieve academic freedom is to enroll in a college that values and respects the concept of academic freedom.

By exercising academic freedom, we can ensure that the best in searching for truth is achieved for the benefit of society.

Academic freedom is a must!
Current Affairs Test For 1967

The aim of this 20-question Test is to help you review recent news events of significance and to test your knowledge of what has been written or said along the way. The Test does not assume you know everything; it is written so that you will find it easier to use logic and have a broad knowledge of the news of the year. Answers can be found on page 2. This test has been provided through TIME Magazine.

I. THE YEAR

The following statements about some of the year's major news events are either true or false. (Mark T or F next to the appropriate number.)

1. Red China mobilized its Red Guards as shock troops under the leadership of Mao Tse-tung.
2. Igniting an international crisis, U Thant requested the United Nations to move in to repel North Vietnamese probes. (Mark T or F next to the appropriate number.)
3. NATO adopted Belgium as its new home following a decision of its foreign ministers.
4. Russian and U.S. lunar probes during the summer's racial violence underscored continuing Negro frustration and the desire for an unparalled legislative record, enacting a $4 billion federal college-aid measure.
5. As 1966 opened, President Johnson extended domestic programs and peace negotiations.
6. Looking to the 1968 presidential elections, school racial policy became an issue of major concern to the U.S. President in office because it caused a great deal of talk.
7. Following possible combinations to head the Democratic ticket: A. Richard Nixon and Mark Hatfield. B. Hubert Humphrey and Robert Kennedy.
8. In the 1966 presidential elections, political pundits pointed to all but one of the following possible outcomes: A. Averell Harriman. B. Jack Ruby is guilty.
9. In evening wear, the show has featured simple designs that are non-restrictive. As with the evening designs, they fall from the waistline that is usually round and generally have no restricting waistline. (Mark T or F next to the appropriate number.)

II. THE NATION

(Place the letter of the correct answer in the blanks.)

1. The Rockefeller Institute. 2. The Ford Foundation. 3. CATV Inc. 4. Trial by press.

FASHIONS

Simplicity With a Capital "S"

The "in thing" in fashion today is dress design. Simplicity with a capital "S". Vertical lines are very, very up and down the major designs. The restricted waistline and the tailored look in general is being replaced. (Mark T or F next to the appropriate number.)

Feb. Convention Attracts 30,000 Administrators

More than 120 speakers and 750 passional will participate in the Florida convention, 11th convention of the American Association of School Administrators to be held in Atlantic City. At least 30,000 school administrators and other educators are expected to attend.

School racial policy, the federal government's role in education, and relationships between school administrators and classroom teachers are among the topics set for the meeting.

John W. Gardner, Secretary of the U.S. Department of Health, Education, and Welfare, will speak at the February 13 morning session. County superintendents of the North Carolina, will speak February 17.

Leonard Bernstein, music director of the New York Philharmonic Orchestra, has been named to receive the 1967 American Education Award, presented annually by the Associated Exhibitors of the NEA.

John L. Miller, superintendent of schools, Great Neck, New York, was recently elected president-elect of AASA, will succeed President of Schools William H. Curtis of Masachusetts, Connecticut, who begins his one-year term as president on March 15. Paul A. Miller, superintendent of schools in Cincinnati, Ohio, was elected vice-president.

YOUR CLOTHES CAN LAST LONGER LOOK LOVELIER

DRIY CLEANING PRICES SPECIAL THIS WEEK

Mon. - Tues. - Wed. Ladies or Men $3.99

S H I R T S

5 for $1.00 or 25¢ a piece

WE APPRECIATE YOUR PATRONAGE

1006 EAST MARKET STREET

18.

FASHIONS

Simplicity With a Capital "S"

The "in thing" in fashion today is dress design. Simplicity with a capital "S". Vertical lines are very, very up and down the major designs. The restricted waistline and the tailored look in general is being replaced. (Mark T or F next to the appropriate number.)

The “in thing” in fashion today is dress design. Simplicity with a capital “S”. Vertical lines are very, very up and down the major designs. The restricted waistline and the tailored look in general is being replaced. (at least for a time) by dresses that emphasized freedom so relative to our space age youth who is constantly on the move.

In evening wear, the show has been stolen by soft crepons and chiffons. Designs are predominant by those that fall soft and even the neck featuring no wastline. The colors being used are shades of pinks, oranges, blue and yellows.

Designs are no longer flowers or prints, plaids or stripes, but look like products of a painter gone berserk on a swatch of cloth. Black and white are still favorite colors. Many designers feature black crepe dresses with gathered necklines and long sleeves. The sleeves and necklines are often garlanded with sequins or large plumpastic flowers.

For daytime wear, designers are featuring simple designs that are non-restrictive. As with the evening designs, they fall from the waistline that is usually round and generally have no restricting waistline. Knit materials are being featured as best materials for the ‘‘freedom’’ dressers. The material is very easy to care for. It packs easily and resists wrinkles. What more could a space-age gal ask for? For a time, it’s cool to plants and the tailored effort.
After graduation, what?  Will you begin your career as an engineer or scientist or return to school for an advanced degree?

You can do both at NOL

If you are an engineer in the top third of your class or a scientist in the top quarter of your class, NOL offers you the opportunity to begin your career in one of the world's great laboratories and, at the same time, go ahead with your plans for graduate study.

From the very beginning, new staff members have an opportunity to contribute directly to significant projects... to be part of an organization where groups are small and emphasis is on the individual.

NOL offers you a graduate study program that is one of the largest and most productive programs in the country. Each year members of our professional staff receive M.S.'s or Ph.D.'s through this program. NOL has a significant advantage in its proximity to the University of Maryland. Many NOL staff members hold permanent part-time appointments on the Maryland faculty, and graduate level courses are taught at NOL every semester. Maryland also offers many courses on its own campus--only minutes away--at times which are convenient to and keyed to the special requirements of NOL.

NOL is a laboratory in the true meaning of the word, and one of the largest and best-equipped laboratories in the world. It is the nation's leading R&D establishment for Anti-Submarine Warfare (ASW), the Navy's principal high sea warfare activity, and a leader in the development of new air and surface weapons. The spectrum of research at NOL ranges from nuclear effects to acoustics to explosives and materials. At NOL, weapons development is carried through from inception to design to prototypes and test and development. Since 1950, NOL has completed 299 new weapons and devices such as SUBROC, nuclear depth bombs, mines, jet-propelled torpedoes, underwater detection systems, and components and design data for POLARIS, TARTAR, TALOS, TENGIER, ATLAS and TITAN missiles. A civilian staff of over 3,000 people includes more than 1,000 professional engineers and scientists--experts with national and international reputations. Extensive and unique facilities embrace wind tunnels operating to Mach 17, hypersonically ballistic ranges, the world's most exceptional hydroballistic facility, shock tunnels, 300g centrifuge... multi-million-dollar experimental facilities.

Here is your opportunity. Each year, NOL interviews outstanding engineering and science graduating students. Selects the handful that seems to be really creative. Takes them to its beautiful 875-acre "campus" (the first yard in a golf course) in the rolling hills of Maryland near the Nation's Capital. Puts them through an optional one-year professional development course with Rotational assignments to various areas within the Laboratory to prepare them for permanent assignments.

NOL NEEDS:

Aerospace Engineers and Hydrodynamists—design studies of high-speed, high-performance re-entry systems; basic problems in theoretical and experimental aerothermodynamics; aerodynamics and aerodynamics; and aerodynamic design and development of flight control and stability features.

Mechanical Engineers—conceptual design and development of working systems, aiming and target detecting systems for tactical and strategic missiles, underwater weapons, vehicle structures, and mechanical and electronic/electromechanical time and motion-sensing mechanisms.

Electronic Engineers—design, development and evaluation of underwater communications and detection systems, weapon guidance systems, influence finding, air-launched missiles.

NOL ACADEMIC STUDY PROGRAMS

<table>
<thead>
<tr>
<th>PROGRAM</th>
<th>COMPETITION</th>
<th>ADMITTANCE</th>
<th>SUPPORT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part-time Graduate Study</td>
<td>Open to all qualified employees.</td>
<td>Selected by Personnel Committee.</td>
<td>Full tuition, books, fees...</td>
</tr>
<tr>
<td>Graduate Study Work</td>
<td>Recent college graduates in certain engineering &amp; scientific fields.</td>
<td>Selected by Personnel Officer... admission to local graduate school for M.S.</td>
<td>Full salary, tuition, books &amp; fees...</td>
</tr>
<tr>
<td>Intermediate Graduate Study</td>
<td>Recent college graduates in certain engineering &amp; scientific fields.</td>
<td>Selected by Personnel Officer... admission to graduate school...</td>
<td>Full tuition, books, fees...</td>
</tr>
<tr>
<td>Advanced Graduate Study</td>
<td>Scientists &amp; Engineers, grade GS-11 and above.</td>
<td>Selected by NOL Training Committee.</td>
<td>Full tuition, books, fees...</td>
</tr>
</tbody>
</table>

An NOL representative will be on campus... FEBRUARY 16, 1967

Contact your Placement Office for interview.

Summer Professional Employment... for outstanding graduating students and graduate co-ops.

U.S. NAVAL ORDNANCE LABORATORY
WHITE OAK, MARYLAND
WASHINGTON, D.C. — A woman player, came through in as the fourth ranking woman in 1967.

Logan and Bessie Stockard, of the most classic strokes of any recognized as possessing probably the best outside of the south, was favored to win the women's singles bracket, copped in August 1966.

State University, Wilberforce, Ohio, with Bethlehem Steel offering its tennis service and facilities on campus.

It doesn't make any difference where I go where I can get it.
"The Savings Bonds program is both prudent and patriotic. It is patriotic because it strengthens the economy of our country; it supports our fighting men in Vietnam, and the cause of freedom everywhere; it helps to preserve the buying power of our dollars."

"For all of these reasons, I believe U.S. Savings Bonds are the most important investment any American can make."