

## UN Committee Will Establish Study Group on Outer Space

UNITED NATIONS, N.Y. (AP)—The U.N. Political Committee voted last night to set up a study group on outer space despite the Soviet Union's announced intention to boycott it.

By a vote of 54 to 9 with 18 abstentions the committee decided to create an 18-nation study group that would lay the foundation for a permanent U.N. body on exploration of outer space for peaceful purposes.

The entire Soviet bloc was opposed to the creation of the study group as recommended in a resolution sponsored by the United States and 19 other nations.

U.S. Ambassador Henry Cabot Lodge declared the study would be fruitful without the participa-

tion of the Soviet Union. But the relatively large number of abstentions reflected the somber opinion of many of the smaller U.N. members that no real progress can be made without U.S.-Soviet agreement.

### Phi Upsilon Omicron Initiates New Members

New members of Phi Upsilon Omicron, home economics society, are: Evelyn Bunting, Elaine Walters, Winifred Grob, Ann Harrington, Judith Heckert, Myrna Long, Jacquelyn Moraco, Janet Moore, Linda Poorbaugh, Anne Ruthrauff, Helen Skade, Carol Virtue, Millicent Withrow and Louise White.

## Ike Orders Study Of Military Aid To Boost Defense

AUGUSTA, Ga. (AP)—President Eisenhower yesterday ordered an evaluation of the U.S. military aid program to bolster free world defense.

Republican William H. Draper Jr., undersecretary of the Army in the Truman administration and a former ambassador to NATO under Truman, was named chairman of a committee to conduct the study.

Eisenhower ordered the study in the midst of his drive to cut federal spending. The administration had asked for \$1.8 billion in military aid funds for this fiscal year, but Congress had voted \$1.5 billion.

## Rightest French Government May Give DeGaulle Trouble

PARIS (AP)—A compact rightist group called De Gaullists will be riding high in France's new National Assembly. Paradoxically, they may cause Premier de Gaulle a pack of trouble.

The big friction point is Algeria.

From results of Sunday's first-round Assembly elections, this appears clear: De Gaulle will be leading with a hard core of deputies with less liberal thinking than himself on that North African territory. A solid chunk of perhaps even more conservative deputies is expected to be sent to Paris from Algeria in Algerian balloting next weekend.

Last month De Gaulle took the

unprecedented step of proposing safe passage for top rebel leaders to discuss a cease-fire in the four-year-old rebellion.

### Wage Tax Disapproved

HARRISBURG (AP)—Governor-elect David L. Lawrence said yesterday he would not advocate a statewide wage tax.

He said he thought much of the new state revenue would have to come from expanding the three per cent sales tax.

In a study of teen-agers by Eugene Gilbert & Co., the newspaper was shown to be a big influence on their living and spending habits.

# An announcement of special interest to fall graduates in Engineering and Science

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Lockheed Missile Systems Division has created a number of special, new openings with unusual opportunities for fall graduates in electrical engineering, mechanical engineering, aeronautical engineering, mathematics or physics.

The Division is engaged in a broad program of basic research in all areas of scientific activity in missile and space technology, including advanced systems research; nucleonics; physics; chemistry; mathematics; design; test; electronics; flight sciences; and manufacturing. Some of the important studies under investigation are: man in space; space communications; ionic and plasma propulsion; space physics; nuclear propulsion; magnetothermodynamics; oceanography; computing machine memories; human engineering; noise suppression; materials and processes; boundary layer control; electro magnetic wave propagation and radiation; and operations research and analysis.

Lockheed is systems manager for such major long-term projects as the Navy Polaris IRBM; Air Force Q-5 and X-7; Army Kingfisher and other important research and development programs.

The Division was honored at the first National Missile Industry Conference as "the organization that contributed most in the past year to the development of the art of missiles and astronautics."

### LOCATION

Headquarters for the Division are at Sunnyvale on the San Francisco Peninsula and new modern Research and Development facilities are located in the Stanford Industrial Park in nearby Palo Alto. A four thousand acre company-owned static test base is located in the Ben Lomond mountains thirty miles from Sunnyvale. Other Division locations are at Van Nuys and Santa Maria, California; Cape Canaveral, Florida and Alamogordo, New Mexico. Together, they occupy more than two million square feet of laboratory, engineering, manufacturing and office space and provide the latest in scientific and technical equipment.

### ASSIGNMENTS

Upon joining the Division, you are assigned to your special areas of interest and work directly under distinguished leaders in your field. The company encourages and sponsors individual communication with other scientists, the publication of papers and articles, and participation in symposiums and conventions. Every opportunity is given members of the technical staff to participate in the initiation of advanced technological developments.

### GRADUATE STUDY PROGRAM

Of special interest to those who wish to continue their advanced education, is the Division's Graduate Study Program. Under it, selected students with qualified academic records may obtain advanced degrees at the University of California at Berkeley or Stanford University, while employed in their chosen fields at Lockheed. All costs of tuition, admission, thesis and textbooks are borne by the company.

### IMPORTANT

The number of these special openings is limited. If you are interested, please wire collect directly to Mr. R. C. Beverstock, College Relations Administrator, 962 W. El Camino Real, Sunnyvale, California, giving your major, and degree level.

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