

Montgomery Lecturer

# Compton Cites Society's Goal As Forming Enduring Order

The goal of an evolving society is to make an enduring social order which lets man grow to his own advantage, Dr. Arthur Compton, 1955 Montgomery lecturer, said Wednesday.

Dr. Compton suggested that technology is a way to this type of society only if "you have in mind the people around you, and are doing your work for their welfare." Then, only, he said, does technology take on meaning.

**Wake Up**  
As technology advances, Dr. Compton said, people wake up to find themselves in world-wide interdependence.

He felt that a free society is apt to become an anarchy with no direction to it. Only by agreeing on a common goal would its members be able to use their strength. He concluded, then, that the first step to be taken in developing our society, was establishment of a unity of purpose.

Setting this united goal, he said,

is the task of religion and education.

Dr. Compton said that "it would seem we are making headway" towards a freer, more ideal society. What once was just an American dream, he commented, is now the dream of the world.

Maintenance of an adequate economy, he said, is the second requirement for this society. He pointed out the difficulties in the path of this requirement, due to the rapid acceleration of the world population and the shortage of many of our important mineral resources. Because of the high birth rate and lower death rate, he said, many countries such as Japan and Puerto Rico "are in trouble right now."

**Avoid Destruction**  
Dr. Compton said that the final requirement for a society in which man is free to develop, is to avoid destruction by war. He said that he felt the "really serious thing in regard to war, was not merely

destructiveness of weapons, but exhaustion of the resources of the earth," and the breakdown of our industrial machine.

He said he saw hope for "a gradual obsolescence of war." "Progress in dealing with intercultural conflicts, together with the growing advantages of peaceful cooperation" point toward the gradual dying out of war.

Wednesday's lecture was the second in a series entitled "Conditions for the Survival of Modern Man." Friday he will speak in Love Library Auditorium at 8 p.m. on "How Can Freedom Win?"

Dr. Compton won the Nobel Prize for Physics in 1927 for his work on X-rays. He has also done

extensive work on cosmic rays and atomic chain reactions. At the present time, he is distinguished service professor of Natural Philosophy at Washington University, St. Louis.

## Mental Hospital Visit Planned For Students

A Foreign Students Tour will be conducted through the State Mental Hospital Saturday morning. Some of the group have planned entertained for the patients.

Interested students may meet Saturday at 9:30 a.m. in front of the Union. Transportation will be provided.

'Twas in a restaurant they met.  
Brave Romeo and Juliet.  
He had no dough to pay his debt.  
So Romeo'd what Juli'et.

## St. PAT CARDS

Send a friend a St. Pat card for March 17th.

**GOLDENROD**

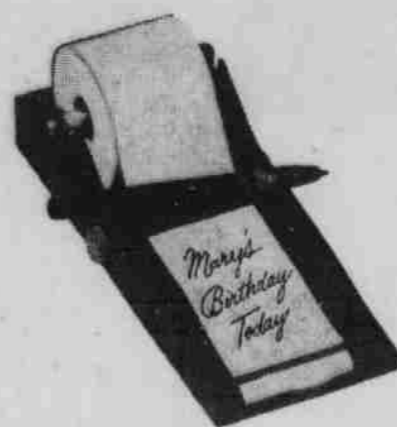
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**Girls, Girls, Girls**  
**Watch For The**  
**A TO Trumpeteers**  
**Monday Night**

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## Your Church God Has A Place On The Campus

**METHODIST STUDENT HOUSE**  
Sunday—5 p.m. supper and Fire-side meeting on "Developing Your Character."

Wednesday—7:15 a.m. Lenten service with Rev. Alvin Peterson, Lutheran University pastor, giving the sermon. A pre-service breakfast will be served each morning at 6:30 a.m.

**LUTHERAN CHAPEL**  
(Missouri Synod) 15th and Q  
Sunday—Worship, Gamma Delta at 5:30 p.m.

Tuesday—7 p.m. Lenten meditation, 7:30 p.m. choir.

**RELIGIOUS SOCIETY OF FRIENDS**

Sunday—9:45 a.m. worship, 10:30 a.m. discussion on "Universal Military Training."

**LUTHERAN STUDENT HOUSE**  
535 North 16th

Sunday—10 a.m. Bible Hour, 11 a.m. worship, 5:30 p.m. LSA film.

Wednesday—7 p.m. Lenten vespers on "I, Thomas Doubted Him," 7:30 p.m. choir.

**ST. THOMAS AQUINAS CATHOLIC CHAPEL**

Sunday masses—8, 9, 10, 11, 12 a.m.

Weekday masses—6:45 and 7:15 a.m. and Rosary at 5 p.m.

Sunday—5:30 p.m. Newman Club supper and meeting.

Religion courses are conducted Tuesday, Wednesday and Thursday at 7 p.m. and Tuesday and Thursday at 11 a.m.

**STUDENT FELLOWSHIP OF BAPTISTS AND DISCIPLES OF CHRIST**

Friday—7:30 p.m. Cotner Convocation with Roger Heimer, senior in the College of Arts and Science, speaking. Richard Waldron and Francis Houchen will also take part. A fellowship period will follow the service.

Sunday—5 p.m. supper and Forum with Dean P. R. Stevens, Dean of the Cotner School of Religion,

speaking.

Wednesday—7:30 a.m. Chapel.

**PRESBYTERIAN-CONGREGATIONAL FELLOWSHIP**

Sunday—5:30-7:30 p.m. Forum with Rev. Robert Laird, from Westminster Presbyterian, on "What is Sin?"

Monday—7:7:50 a.m. Bible Study (light breakfast provided), 12 noon luncheon discussion.

Wednesday—7:15-7:50 a.m. Lenten devotions, 7:7:30 p.m. vespers.

**SOUTH STREET TEMPLE**

Friday—8 p.m. service on "This Is Thy God, O Israel."

**DAILY LENTEN SERVICES**

Daily Lenten services are held at 12:30 p.m. in the Chapel of the Cotner School of Religion Monday through Friday. Presbyterian-Congregational Student Fellowship, Wesley Foundation, Student Fellowship of Baptists and Disciples of Christ and the E.U.B. Student Fellowship are sponsoring these services.

Speakers for the services next week will be: Monday, Rev. Robert E. Davis; Tuesday, Rev. Kenneth L. Clausen; Wednesday, Rev. Rex Knowles; Thursday, Rev. Carl M. Davidson; and Friday, Rev. Richard W. Nutt. Services are over at 12:50 p.m.

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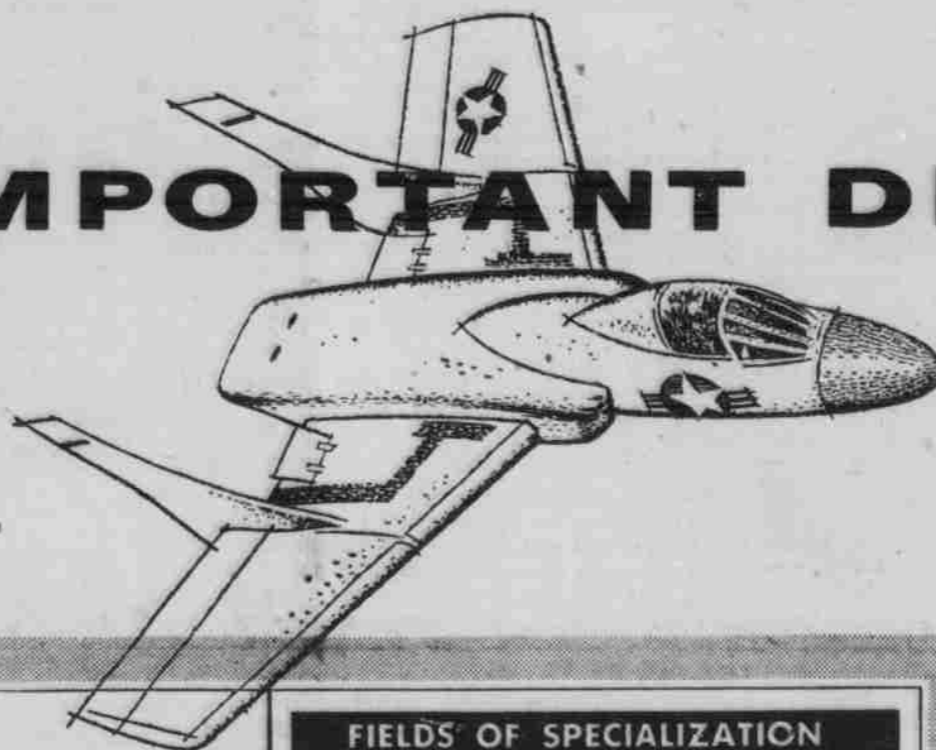
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# IMPORTANT DECISIONS



Choice of Parents

Choice of Wife

Choice of Job

You don't have any choice on the first and very little on the second...

On the third however, it's strictly up to you — a poor choice can throw you years behind your classmates and a good choice can put you years ahead.

At Chance Vought, young engineers (Aeronautical, Mechanical, Civil and Electrical) have every opportunity to make a mark for themselves in the industry that places the greatest value on engineering skill and ingenuity. The very nature of the modern aircraft — its immense complexity and its never-ending development — presents technical problems that are unparalleled in any other field of engineering.

The chart illustrates two things; first, the extent to which our work involves the various engineering and scientific specialties and second, the scope of the opportunities that exist for the young engineer.

For more information regarding these employment opportunities please contact your placement office in order to arrange for an interview with our representative when he is on campus, or write for a copy of "Your Career With Chance Vought Aircraft".

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SCOPE OF OPPORTUNITIES	FIELDS OF SPECIALIZATION											
	AERONAUTICAL ENG.	MECHANICAL ENG.	CIVIL ENG.	ELECTRICAL ENG.	ELECTRONICS	ARCHITECTURAL ENG.	HYDRAULICS ENG.	ADMINISTRATIVE ENG.	PHYSICS	MATHEMATICS	CHEMISTRY	METALLURGY
ADMINISTRATION	•	•	•	•	•	•	•	•	•	•	•	•
POWER PLANT ANALYSIS	•	•	•	•	•	•	•	•	•	•	•	•
AIRCRAFT STANDARDS	•	•	•	•	•	•	•	•	•	•	•	•
PRODUCTION DESIGN	•	•	•	•	•	•	•	•	•	•	•	•
FLIGHT TEST LIAISON	•	•	•	•	•	•	•	•	•	•	•	•
AIRFRAME	•	•	•	•	•	•	•	•	•	•	•	•
MECHANICAL COMPONENTS	•	•	•	•	•	•	•	•	•	•	•	•
INSTALLATIONS	•	•	•	•	•	•	•	•	•	•	•	•
LIAISON	•	•	•	•	•	•	•	•	•	•	•	•
TECHNICAL PUBLICATIONS	•	•	•	•	•	•	•	•	•	•	•	•
AERODYNAMICS	•	•	•	•	•	•	•	•	•	•	•	•
MISSILE DESIGN	•	•	•	•	•	•	•	•	•	•	•	•
DYNAMIC ANALYSIS	•	•	•	•	•	•	•	•	•	•	•	•
STRUCTURES DESIGN	•	•	•	•	•	•	•	•	•	•	•	•
STRUCTURES MATERIAL	•	•	•	•	•	•	•	•	•	•	•	•
STRUCTURES TEST	•	•	•	•	•	•	•	•	•	•	•	•
WEIGHTS	•	•	•	•	•	•	•	•	•	•	•	•
RELIABILITY	•	•	•	•	•	•	•	•	•	•	•	•
ANTENNA	•	•	•	•	•	•	•	•	•	•	•	•
SERVO MECHANISMS	•	•	•	•	•	•	•	•	•	•	•	•
AEROPHYSICS	•	•	•	•	•	•	•	•	•	•	•	•
ELECTRONICS DESIGN	•	•	•	•	•	•	•	•	•	•	•	•
ELECTRICAL SYSTEMS DESIGN	•	•	•	•	•	•	•	•	•	•	•	•
GUIDANCE & FIELD OPERATIONS DEVELOPMENT	•	•	•	•	•	•	•	•	•	•	•	•
FLIGHT TEST ENGINEERING	•	•	•	•	•	•	•	•	•	•	•	•
FLIGHT TEST ANALYSIS	•	•	•	•	•	•	•	•	•	•	•	•
FLIGHT TEST INSTRUMENTATION	•	•	•	•	•	•	•	•	•	•	•	•
TOOL ENGINEERING	•	•	•	•	•	•	•	•	•	•	•	•
INDUSTRIAL ENGINEERING	•	•	•	•	•	•	•	•	•	•	•	•
QUALITY CONTROL	•	•	•	•	•	•	•	•	•	•	•	•

We invite you to discuss your career opportunities in the aviation industry with us. Contact your placement office today for an appointment for your interview with J. L. Ingley, Jr., Chance Vought Aircraft Engineering Personnel Representative, who will visit your campus March 17.



ENGINEERING PERSONNEL SECTION

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