${ }^{\text {PAGE } 2}$ Tuesday, October 20, 1959 THE BATTALION ,CADET SLOUCH
LETTERS TO THE EDITOR

-FRESHMAN PINK SLACKS${ }^{5} 23^{00}$
Made to your individual measurements RIGHT HERE AT COLLEGE STATION -ONE WEEK DELIVERY-
No Delay-No Sending Away Of Your Order No Delay-No sending Away Of Your Order
YOU TRY THEM ON BEFORE YOU PAY ORDER TODAY

## ZUBIK'S

UNIFORM TAILORS

## THE BATTALION

| ing Batucational enterprise edited and opas a community newspaper and is under the director of Student Publications at |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
| College Station Texas. |  |  |
|  |  |  |
| editorial office, Room 4. YMCA. For adeertsising or delivery call vi 6 .-4115. |  |  |
| EDITORINNY JOHNSONid StokerHeekleyHicklin, Robbie GodwinCallicoatte |  |  |


"THE SCAPEGOAT" Alec Guiness
Bette Davis

| STARTS TOMORROW |
| :--- |
| "THE WOLRD, THE |
| FLESH and, THE |
| DEVIL" |

STREET NAMES SOUGHT
HONOLULU
 Said one city planner: "In work-
ing out new names, weve actualy
come up with some e immoral words
without knowing it"

|  |
| :---: |
|  |  | Hall



## - Social

$\qquad$ to
to
pan
Me

## Guion


"I want to get out of general curriculum-I've decided I



Look your best at
formal affairs
Look your best on gala ocea-
sions in formal clothes cleaned
to to perfection by us. Your
"audience" will applaud! Try

Campus
Cleaners


## ASTRONAUTICS DIVISION

Vought is drawing on 12 years' experience in
the missile field to obtain broader responsibil-
ities in ities in the race for space. Concentration is on advanced vehicles for space exploration, and
on ballistic and anti-ballistic missile systems. Currently, Vought is readying the four-stage
Scout research rocket and its launcher for the National Aeronautics and Space Administra-
tion. Also, Vought and other members of the Boeing team are participating in the develop-
ment of the Dyna-Soar boost-glide vehicle in ment of the Dyna-Soar boost-glide vehicle in
competition for an Air Force contract. In the human factors of flight, Vought is taking the
lead with its orbital flight simulator and spacelead with its orbital fight simulator and space-
oriented Cockpit Laboratory.

## AERONAUTICS DIVISION

pheric missiles, devices for aircraft and atmosphere missiles, devices for antisubmarine war-
fare, and many other types of weapons will
take shape here, Among this division's current contracts: a
Navy order for development of an environmental protection and escape capsule for
aircraft pilots. Other work includes production contracts for three versions of F8U Crusader aircraft, study contracts in submarine edetection
and classification, and contracts for military and ommercial aircratt assemblie
ELECTRONICS DIVISION
factured and marketed in increasing volume. Military systems under development include-
antennas and related electronics, ground support electronics and antisubmarine warfare
"HERCULES"
"SOME CAME RUNNING"

## 



## 



Whirl
2 Packs NEW PORT or Filter Tip OLD GOLDS Handsome Lighter

While They Last ONLY ........................ $\$ 1.10$
The Exchange Store

Five Vought Divisions Provide Engineers Greater Opportunity for Space-Age Advancement
Young engineers, particularly, will be interested in the new
opportunities created by Chance Vought's recent ment into five divisions
For every Vought engineer, there is a division to make fullest use of his talents and to speed his personal advancement. And, of course, he is backed by the four other divisions whose balanced activities add security to his company Vought's rea
vought's realignment intensifies a diversification program firm for the opportunities of the age of space.


## RESEARCH DIVISION

In a new Research Center, scientists of this
division will mine new knowledge from many division will mine new knowledge from many
fields. Basic research is planned into astronautics, undersea warfare, the life sciences (relat-
ing to human factors of flight), electrogravities ing to human factors of fight), electrogravities.
and other areas. As it evolves into applied research, this advanced work will materially
tupport other Vought divisions.

RANGE SYSTEMS DIVISION
Twelve years' experience in remote base opera-
tion qualifes Vought for additional business his new field. The Range Systems team will
stablish and. equipment for missiles test ranges and test Genesys Corporation, a wholly owned subsidiary company, intensifies Vought's diversif-
cation into commercial electronics. Company mphasis is on automation, and its key perof electronics, computers, magnetic memory of electronics, computers, magnetic memor
and associated electro-mechanical devices.
You live at a discount in Dallas In Texas there is no state income tax and no
local or state sales taxes. Low school and property levies add to your savings. Home construction costs - as well as house and apartment
rentals - are below the national average. Fuel rentals - are below the national average. Fuel
costs are negligible, and most groceries cost less. Dallas has grown faster since 1950 than any other U. S. city. One reason is the city's wealth ason is the attractive cost of living. student engineers are invited to write for furand how you can start your vorght activities, and how you can start your career with one of
Vought's five divisions. Please address inquiries

$$
\begin{aligned}
& \text { Professional Placement Office } \\
& \text { Depst. CN-25 }
\end{aligned}
$$



