THE BATTALION

engineers, city and state officials and private citizens interested in Texas roads problems will attend the 30th Annual Short Course in Highway Engineering at A&M College April 4-6.

The meeting Is a cooperative effort of the college's Department of Civil Engineering and the State Highway Department. It will be centered around problems in the broad fields of planning, design, financing, construction, traffic flow and control and maintenance of Texas highways.

The State Highway Department. Texas A&M College and the Texas Transportation Institute, located on the campus and part of the A&M College System are jointly engaged in a number of projects ranging from studies of road surfacing materials to customer requirements in transportation.

course will hear outstanding roads sor of civil engineering, A&M.

highway engineer, Beaumont; Os-ar L. Crain, assistant district Cadets. enior designing engineer, State the Corps. Wendell H. Nedderman, associate professor of civil engineering, A&M; L. S. Coy, principal highvay engineer, U.S. Bureau of Public Roads, Austin; Dale Marvel, listrict traffic engineer, State the Aggies beat the hell out of SMU but why should they get. Registrants at the annual short and C. J. Keese, associate profes- credit for it?

#### Letters to the Editor

Well, Saturday it really went! was put on the Bull Ring to march.

Officials presiding over sections of the study meeting will be D. C.

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That the Keview was outstanding, and the exhibition of the Freshman under the exhibition of the Freshman dand the exhibition of the Freshman under the campus. The dining room will be open from 6 p.m. to 8 p.m. Monday. Tuesday the MSC will be on its regular schedule.

Student Center except the Western Union office will close during the Easter holidays, today through dining room will be open from 6 p.m. to 8 p.m. Monday. Tuesday the MSC will be on its regular schedule.

Officials presiding over sections of the study meeting will be D. C. of the study meeting will be D. C. realize that he was being punished. ly appreciative of the many coun Austin; W. E. Simmons, district was directed at maintaining mili- God bless and keep you all.

righway engineer, Bryan; Paul It is our belief that watching a Coleman, assistant district engibaseball game is a priviledge and neer, Pecos; John E. Hoff, head, a pleasure and could not in any Civil Engineering Department, Unversity of Houston; E. A. Jelinek, to the enforcement of discipline in

Highway Department, Austin; M. Every Aggie should want to at-O. Shelby, research engineer, State dighway Department, Austin; of school pride. Why should a man

Highway Department, Houston; of SMU, but why should they get

We hope whoever is responsible for this situation realizes that he has not acted in the best interests of the Corps and in the future will act more wisely

Kirby Meyer '57 Tom Norton '57 Lynn Pixley '57

Billy Williams '57

Editor, The Battalion I have always been proud of the Corps of Cadets at the A&M College of Texas, but never more so than the past weekend when my husband and I were guests of the College for the annual Spring Mil-

### Abbott Elected **Association Head**

John P. Abbott, dean of the College, was elected president of the Association of Texas Colleges at the annual meeting held last weekend in Abilene. He served the group as first vice president during the past year.

Walter A. Varvel, of the A&M Education and Psychology Department, participated in the program with a short talk on School-College Coordination with the Funcations of the Association as the general theme for discussion.

James E. Adams, dean of Agriculture at A. and M., presented a talk on Agricultural Curricula as part of the general theme, What the Association Can Do in Pre-Professional and Professional Ed-





JANET LEIGH TECHNICOLOR CINEMASCOPE

THEATER CLOSED March 29th to March 31st for Easter Recess WE RE-OPEN SUNDAY APRIL 1ST

SUNDAY & MONDAY



FROM WARNER BROS. IN CINEMASCOPE WARNERCOLOR STEREOPHONIC SOUND JAMES WHITMORE . TED SHERDEMAN AND SAM ROLD Produced by HENRY BLANKE - GORDON DOUGLAS WE

Year after year, Aggies hear that Old Army has gone to hell. that the Review was outstanding, Student Center except the Western April 2, the fountain room and serve lunch at 12:15 and supper at 12:15 and su

Greer, State Highway Engineer, The purpose of this punishment tesies that were extended us. May

Mothers' Clubs

### MSC Holiday Schedule

Several MSC facilities will begin closing this afternoon. Browsing Guion Hall movies will be shown is assistant pro at the Cold Spring Mrs. F. C. Olds, President
Federation of Texas A&M

Media and keep you all.

Ibrary will close at 1 p.m. today, fountain room at 4, gift shop and bowling alleys at 5, and the guest through Saturday. Sunday's moving alleys at 5, and the guest through Saturday. Sunday's moving alleys at 5, and the guest through Saturday. Sunday's moving alleys at 5, and the guest through Saturday. Sunday's moving alleys at 5, and the guest through Saturday. Sunday's moving alleys at 5, and the guest through Saturday. Sunday's moving this arternoom. Browsing this assistant pro at the Cold Spring Country Club, Cold Spring Harbor, N.Y. He is a brother of Billie rooms at 6 that evening.

and Campus Theaters will remain open throughout the holidays.

All dormitories will remain open during the recess. Sbisa Hall will

seniors' golf title at Dunedin, Fla., ies will begin at 12:15. The Circle Burke, ex-National Open champion.

# THERE WAS NO STRIKE ON OUR BRAIN POWER!

Here are just a few of the scientific and engineering developments awaiting you at Westinghouse

Breaking the Steam-Pressure Barrier . . . the first steam turbine to operate at 5000 pounds pressure has just been designed. This is double of that previously built.

Further Advances in Steam . . . include completion of a \$6 million ultramodern research and development laboratory and the design of a 325,000-kw turbine generator, the world's largest and most efficient.

Nuclear Power . . . now in design is the first homogeneous or liquid-fuel reactor for a 150,000-kw nuclear power plant. Instrumentation research is also progressing rapidly for nuclear power plants.

Bomarc . . . in the works is seeker head and ground control for "Bomarc", a longrange guided missile.

Metals Improvement . . . a new \$6 million metals development plant with complete facilities for developing new metals and alloys and improving metall-"gical techniques

Revolutionary Decision Devices . . . Cypak\* has been developed, which is a switching circuit device with no moving parts for industrial applications capable of performing millions of operations with virtually no wear.

Semiconductors . . . nearing completion is a multimillion-dollar plant for the development and production of sub-miniature solid-state devices in the semiconductor field which promise to revolutionize the electronic tube and rectifier industry. Silicon semiconductors have already been applied to aircraft control and power equipment.

Automation . . . a manufacturing laboratory for developing new production techniques and equipment has been opened that will advance and extend automation.

Aircraft Alternator . . . a brushless alternator for high altitude and high temperatures using rotating silicon rectifiers . . . a Westinghouse first.

Aircraft Control . . . new Magamp\* and transistor controls for aircraft power.

Doesn't This Prove That We Are Ready To Go? The list above shows just a few of the exciting new developments under way at Westinghouse. There are new plants, new research laboratories, new endeavors in many fields. There is room for you to grow in many directions.

PHONE COLLECT . . . To get all the facts for your decision, Phone Collect to C. H. Ebert at the Westinghouse Educational Center, EXpress 1-2800, Extension 353, or write him at Westinghouse Electric Corporation, Educational Center, Ardmore Boulevard at Brinton Road, Pittsburgh 20, Pennsylvania.
\*Trade-Mark

YOU CAN BE SURE ... IF IT'S Westinghouse W



POGO

WHY SHOULD I WOO POGO WITH THESE BANJOSEPH! IF HE ARE GENTLEMANS HE NO DOUBTS





POGO

OVER TO POGO







# Why the Prime Minister of Japan reads The Reader's Digest



"In this age of stresses, the work of The Reader's Digest, of which I am an avid reader, is of great significance. The Digest publishes the same articles simultaneously in all parts of the civilized world, and, by so doing, it deepens  $the \, mutual \, feelings \, of \, concern \, and \, good \, will \, among \, different$ peoples. I earnestly wish for its further development in this difficult world." Ichiro Hatoyama, Prime Minister of Japan

## In April Reader's Digest don't miss:

CONDENSATION FROM \$3.50 BOOK: "DELIVER US FROM EVIL." Fleeing the Reds, the Vietnamese came: old women with collarbones shattered by rifle butts, children with sticks driven into their ears. Courageous exploits of a young Navy doctor who won the love and admiration of people who expected only death at the hands of an American.

WHAT ABOUT THE DEAD SEA SCROLLS? How the discovery of these now-famous documents (fragments of the earliest-known version of the Bible) throws new light on the origins of Christianity.

AN EASTER SERMON. Here, in a condensation from Peter Marshall's sermon "Because He Rose," is Easter's stirring message of hope, as interpreted by the beloved chaplain. APPROVED KILLING IN MISSISSIPPI. A Negro boy,

the jury never heard in the "Wolf-Whistle Murder." Get April Reader's Digest at your newsstand today-only 25¢

Emmett Till, was abducted by two white men and shot-yet the jury found them not guilty. Facts

40 articles of lasting interest, including the best from leading magazines and current books, condensed to save your time.

## The Battalion

The Editorial Policy of The Battalion Represents the Views of the Student Editors

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BILL FULLERTON ..... Ronnie Greathouse

Jim Bower, Dave McReynolds Managing Editor
Sports Editor
News Editors