# -Attention: Freshmen and Sophomore Cadets

# Seven Army Service Forces Represented in ROTC Here TopArYS installment concludes The Battalion discussion in which Bort force branches and the force branches and the

THE Corps of Engineers has a war time mission "to facil-itate the movement of our own troops and to hinder the movements of the enemy." Within this simply stated mis-sion operates one of the most important and complicated branches of the Army. The Engineers also contribute great-ly to the combat effectiveness of troops by constructing and residue field shower units maintaining such facilities as hospitals, field shower units, and rest centers.

Officers in the Corps of Engineers have a never-ending parade of projects before them, come war or peace. They help to pick sites for new buildings, prepare plans and esti-mates, direct construction and repair of fortifications and airfields, install and maintain utilities, make maps and sur-

**Right Choice...** 

**Battalion** Editorials

# **Signal Corps**

THE mission of the Signal Corps is to operate the Army's THE mission of the Signal Corps is to operate the Army's communications network; to do photographic work; to develop, procure, and repair communications equipment and weather forecasting equipment; and to furnish trained sig-nal troops to elements of the Army that maintains commun-ications, that is, message carrying activities, down to and including division headquarters. In short, signal communica-tions in the Army are like the nerves of the body, nerves that enable the entire Army or any portion of it to act as an integrated unit. integrated unit.

defense.

## **Ordnance** Corps

THE Ordnance Corps provides the Armed Forces of our a country with material for firepower and mobility—rifles, machine guns, artillery, ammunition, tanks, and trucks.

lege courses both before and after graduation.

courses other than those mentioned above at his discretion. Chemical Corps THE Chemical Corps is charged with the investigation, re-items. It is concerned with smoke and incendiary materials, toxic gases, all war gas defense appliances, and all biological warfare and radiological defense activities. It furnishes advice to all elements of the Department of Defense on chemical and biological warfare and radiological defense. It is responsible for the supervision of training of the army in chemical and biological warfare and radiological defense.

The academic courses which more nearly parallel this type of work are industrial engineering and business admin-istration. However, no special academic course is necessary for admission to this branch.

ous tank transporters; from pistol cartridges to twenty ton bombs, pyrotechnics, and guided missiles. A large part of this type material used by friendly for-eign armies is supplied by the Ordnance Corps. The Ordnance procurement program involves more ex-penditure of funds than all other Army services put together. Ordnance research projects require millions of dollars an-nually. The handling of its material requires the Army's lar-gest depot system. Attended to the intelli-to the intellity of the interview of the intellity of the interview of the intellity of the interview of the intervie

Ordnance research projects require millions of dollars an-nually. The handling of its material requires the Army's lar-gest depot system. Ordnance officers perform work closely related with business and industry. They must be business men but the technical nature of Ordnance Corps activities calls for an engineering or scientific background. Reserve an important decision tomorrow make an important decision tomorrow to the province and after graduation. The province and after graduation to the province and after graduation to the province and after graduation. The province and after graduation to the province and after graduation to the province and after graduation. The province and the province and



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afternoon.

TUESDAY, APRIL 24, 1951

**Doctor Draft** 

May Fill Call

For Medics