SOPH OPHIES MILITARY SCIENCE'S GOOD ATTENDANCE

Government Finals Exhibited on Tuesday and Last Night

The Military Science classes showed that last Tuesday were repeated last Wednesday. There was, as usual, a good turnout of students, Prof. LeMoine, former part of the Sophomore class in military science, was present. Large audiences attended both cheerios of the pictures.

It is curious in this country and Europe, comprised the main subject of discussion, but the best plan of mine fields was also shown, along with diagrams proved that the plan was to be made by the science in attacking, poisoning, and capturing areas of armed troops operating against our forces and the enemy.

Sophomores who did not attend certain lectures will have a mark of "D" for the course.

THE TECH SEEKS "MR. SMITH"

Wall Street, Pittsburgh Steel Mills, Shipyards and Detroit Motor Plants Are Combed to Find Institute's Benefactor

SEARCH OF DAILIES PROVES UNSUCCESSFUL

The Tech, like Diogenes seeking an honest man, is looking for the holder of Technology's millions. The Tech is conducting a search with the aid of the Boston and New York dailies. The Tech is conducting a search with the aid of the Boston and New York dailies, aiming at the students of the graduates of the Institute. The Tech is conducting a search with the aid of the Boston and New York dailies, aiming at the students of the graduates of the Institute.

In Henry Gay Frick "Mr. Smith".

Henry Gay Frick is among those who have not heard the name of the giant of Mr. Smith. Frick, in 1919, was one of the companions of the open-hearth furnaces and the steel corporation, and every blast furnace today is equipped with several such furnaces.

A last battle of the steel industry for the repairing of furnaces lasted eleven months, and the process of the iron-ore reduction, which has been in process for so many years, will be accompanied by a rise in the price of iron-ore. The price of iron-ore will get in the way of the steel industry, and the price of the iron-ore will be accompanied by a rise in the price of iron-ore. The price of iron-ore will get in the way of the steel industry, and the price of the iron-ore will be accompanied by a rise in the price of iron-ore.