

## Centers and Quarterbacks

4 GOOD basketball center or football quarterback knows more than the resources of his team. He knows what resources to call upon at decisive moments. To him, the condition of his opponents, their weight and style of play, the time left to go—all dictate a strategy, which he follows.

There is in industry a group of engineers whose position resembles that of field general. They keep their eyes continuously upon all fields of human activity. They observe how each is affected by changing economic situations. They calculate what demands the future will make upon each. Then they bring to its aid new discoveries and beneficial methods.

In 1886, George Westinghouse saw that industrial growth could not be furthered by direct current alone. The "game" required a new style of play. So when the rudiments of a transformer came along-

opening the way for alternating current, Westinghouse adopted both, perfected them, and paved the way for the electrical era of the present time.

In an organization like Westinghouse, these "quarterbacks of industry" are called "application engineers". They are mechanical and electrical engineers who apply the forces of electricity to every variety of human need.

Westinghouse application engineers first applied motors to the steel industry, the textile industry, the automobile industry. They introduced electricity to railroads and ships. They developed it for heating purposes.

Application engineers are needed in industry-they fill an important and expanding place. Westinghouse service to industry starts with their efforts.

## Westinghouse



## ACHIEVEMENT & OPPORTUNI

A. and M. Department of Mechanical Engineering, E. F. Billington of Meridian, Miss., president of the Association met at A. and M. on the seventh and eighth of this month for their annual convention. The first meeting was called on Friday morning when the members listened to addressimple of the Total Manual Convention of the Southern Metal Trades Association, and George C. Holmgreen of San Antonio, also a graduate of the College, was likewise a delegate.

The pharmacy blush so often seen on the girl who has danced 'till dawn to called on Friday morning was spent watching students at work in the foundry, the forge shops and when the members listened to addressimple of the Association, and George C. Holmgreen of San Antonio, also a graduate of the College, was likewise a delegate.

The pharmacy blush so often seen on the girl who has danced 'till dawn to call the football game with T. C.

U. as guests of the Athletic Department. Friday night a banquet was spent visiting the various engineering departments.

The pharmacy blush so often seen on the girl who has danced 'till dawn and the same as painting the bare ground green and a graduate in mechanical engineering, represented the football game with T. C.

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SOUTHERN METAL TRADES

ASS'N. HOLDS MEETING

Sees by Prof. E. J. Fermier, head of the A. and M. Department of Mechanical attended the football game with T. C.

Antonio also a graduate of the G.L.