

EXTENSION SCHOOL OF ENGINEERING TO LOCATE HERE

Will be Same Course as That
Given at Pennsylvania
State College

PLANS ARE UNDER WAY

Norman Miller Representing
College Makes Preliminary
Plans

Following a meeting between Norman C. Miller, assistant to the superintendent of extension engineering work at the Pennsylvania State College, and a group of interested men of this city, a decision has been reached to inaugurate an extension school of engineering in this city next winter. Although the details are as yet incomplete the preliminary plans include the opening of the local school during the first week in November, with an advance schedule of twenty weeks for the first year all of which is to be devoted to the basic subjects of engineering work, mathematics and technical apparatus.

This city is to be favored in having one of the instructors of State College sent here to take charge of the work. A committee of faculty members, including Mr. Miller, will be here the latter part of October to complete plans.

Arrangements for this meeting, with matters appurtenant thereto, will be made by the Chamber of Commerce committee on education. The committee on general matters will consist of a sub-committee comprising J. P. Braid-

inger, Harry C. Shepherd and H. H. Weller, assisted by Ernest G. Smith, J. B. Harris and S. L. Haines, of the Rotary Club; B. F. Williams, of the Spring Brook Water Co., and Harry Montz, of the Lehigh Valley Coal Co., State College Alumni who inaugurated the movement; and Walter John, of the City Engineering Department. This committee, which holds its first meeting next Friday, requests all prospective students to communicate with any of the members for general information.