PROMISING DRESS REHEARSAL OF SHOW

Numbers Excellent, but Smoothness Lacking As Yet—Light Court Work

The dress rehearsal of Tech Show, which was held at the Opera House last night, went through in a way which promises an excellent show after the cast has completed its practice and learned to fit the numbers together in a smooth and accurate way. The entire running of the rehearsal required nearly an hour, and Mr. Sanger made the men stop and repeat until satisfactory any number which needed improving or which did not stimulate the lights without a hitch.

The individual numbers are conceded to be fully comparable to those of last year's show. The comedy features are given the chief prominence, but there are also several extremely distinctive dances, and the work of the chorus is of equal importance.

Among the songs there are several very catchy pieces, though the mood of the first act is hardly up to the standard set later. At the beginning of the second act two specialties are featured, one of the chorus and another, a ballet, which is a feature in itself. The dancing exhibited here by three members of the chorus was of the best variety, and that which has been produced on the regular stage is the work of the Stage Employees' Union. It was a complete surprise to the managers to have objection raised on such a point to oversee the management union labor.

The announcement was made last week of the plan of having the stage lights operated by students has indicated the interest taken by the Boston papers in the affair, and the Boston Society of Engineers to the Science of Geology. Professor Lindgren was formerly Professor Lindgren has just returned from Mexico, where he has been studying the mines, and has gathered to gather some valuable and interesting information about them. While there he has also had more or less trouble with the national organization if they permitted the lights to be run by nonunion labor.

The light men are to retain their privileges to prepare the stage, and will be given Friday, and Quantitative Analysis are intermingled together much valuable and interesting information about them. While there he has also had more or less trouble with the national organization if they permitted the lights to be run by nonunion labor.

TECH SHOW CAST.


FRESHMEN SHOWING INTEREST IN TRACK

New Candidates Will Increase Scoring in Field Events—Many Meets Planned.

After suffering defeat at the hands of their upperclass rivals time after time, the Freshmen are at last beginning to awaken to the fact that to save their reputation they must get down to business and turn out a creditable track team this spring.

Today, at 4 P.M., in S Eng. C, the Political Engineering Club will hold a meeting to discuss the constitution and permanent officers. The present chairman, E. Kottken, will outline the policy of the organization and permanent officers. The present chairman, E. Kottken, will outline the policy of the organization and permanent officers.

THEODORE GUGGENHEIM, acting chairman.

MINING SOCIETY TO HEAR PROF. LINDGREN

"Mining Interests of Mexico" Is Subject of Talk to Be Given in 11 Eng. B.

This afternoon, at 4:15, the Mining Society will meet in 11 Eng. B, to hear Professor Waldemar Lindgren, the head of the Department of Geology here at the Institute, who will address them on "The Mining Interests of Mexico." Professor Lindgren has just returned from Mexico, where he has been studying the mineral resources of that country and has gathered together much valuable and interesting information about them. While there he has also had more or less trouble with the national organization if they permitted the lights to be run by nonunion labor.

A political view of the mining interests of Mexico will be given in 11 Eng. B. by Professor Lindgren, who will address them on "The Mining Interests of Mexico." Professor Lindgren has just returned from Mexico, where he has been studying the mineral resources of that country and has gathered together much valuable and interesting information about them. While there he has also had more or less trouble with the national organization if they permitted the lights to be run by nonunion labor.

Today, at 4 P.M., in S Eng. C, the Political Engineering Club will hold a meeting to discuss the constitution and permanent officers. The present chairman, E. Kottken, will outline the policy of the organization and permanent officers. The present chairman, E. Kottken, will outline the policy of the organization and permanent officers.

THEODORE GUGGENHEIM, acting chairman.

CALCULATION OF INTEREST.

"Mining Interests of Mexico" Is Subject of Talk to Be Given in 11 Eng. B.

This afternoon, at 4:15, the Mining Society will meet in 11 Eng. B, to hear Professor Waldemar Lindgren, the head of the Department of Geology here at the Institute, who will address them on "The Mining Interests of Mexico." Professor Lindgren has just returned from Mexico, where he has been studying the mineral resources of that country and has gathered together much valuable and interesting information about them. While there he has also had more or less trouble with the national organization if they permitted the lights to be run by nonunion labor.

A political view of the mining interests of Mexico will be given in 11 Eng. B. by Professor Lindgren, who will address them on "The Mining Interests of Mexico." Professor Lindgren has just returned from Mexico, where he has been studying the mineral resources of that country and has gathered together much valuable and interesting information about them. While there he has also had more or less trouble with the national organization if they permitted the lights to be run by nonunion labor.

Today, at 4 P.M., in S Eng. C, the Political Engineering Club will hold a meeting to discuss the constitution and permanent officers. The present chairman, E. Kottken, will outline the policy of the organization and permanent officers. The present chairman, E. Kottken, will outline the policy of the organization and permanent officers.

THEODORE GUGGENHEIM, acting chairman.

MINING SOCIETY TO HEAR PROF. LINDGREN

"Mining Interests of Mexico" Is Subject of Talk to Be Given in 11 Eng. B.

This afternoon, at 4:15, the Mining Society will meet in 11 Eng. B, to hear Professor Waldemar Lindgren, the head of the Department of Geology here at the Institute, who will address them on "The Mining Interests of Mexico." Professor Lindgren has just returned from Mexico, where he has been studying the mineral resources of that country and has gathered together much valuable and interesting information about them. While there he has also had more or less trouble with the national organization if they permitted the lights to be run by nonunion labor.

A political view of the mining interests of Mexico will be given in 11 Eng. B. by Professor Lindgren, who will address them on "The Mining Interests of Mexico." Professor Lindgren has just returned from Mexico, where he has been studying the mineral resources of that country and has gathered together much valuable and interesting information about them. While there he has also had more or less trouble with the national organization if they permitted the lights to be run by nonunion labor.