PROM, INVITATIONS and PROGRAMS OUT

May Be-Had by Men Who Have Paid Up at the Cage Any Day Next Week.

A meeting of the Junior Prom Committee was held yesterday, at which it was decided to make arrangements for the invitational service for the Prom might be obtained at the Cage every day during the week. It is hoped that some arrangement may be made, that the men who have paid their dues at the Cage will be allowed to pay for the Prom tickets at that time. The arrangements for the Prom included the selection of the guests. The men who have not paid their dues will have to pay for the Prom tickets at the Cage.

CROSS-COUNTRY RACE.

Freshman and Sophomore Teams Meet This Afternoon.

The annual Freshman-Sophomore cross-country race will take place this afternoon. The teams will leave the Cage at 2 o'clock and will head for the race. From past performances it seems safe to give Benson '19, the first place, unless he is again the victim of an unfortunate accident like that of last Saturday. The second place seems to go to Wall '19, who has been working regularly at the Field. To most students the course is too short, but it is important that the course be held at this time. The race is open to all students who wish to participate.

SPRING TENNIS MEET.

Arrangements for the Annual Tournament Being Made.

With the coming of warm weather the tennis season is about to begin. Many students are planning to enter the tournament. It is hoped that many more students will enter the tournament, as the course is only open to those students who have been successful in their previous matches. A Spring tournament is planned for the next weekend, and it is expected that the students will have an excellent time.

MINING SOCIETY.

Professor Lindgren to Address Meeting on April 9.

Wednesday afternoon, April 9, at 4:15 P.M., Professor Wadsworth Lindgren, the head of the Department of Geology, will address the Mining Society at its meeting in Room 11, Suite 1, Engineering Building. Professor Lindgren has just returned from Mexico, where he was engaged in geological work. He will bring back interesting news on the existing condition of mining in that country. The students of the Mining Society are fortunate in having an excellent speaker at this meeting. Every man in the Institute is invited to attend.

WIRELESS MEN HEAR INTERESTING TALK.

Mr. A. A. Merrill Talks on Use of Wireless for Air Crafts.

Yesterday afternoon the Wireless Society had a meeting in Eng. B, where Mr. A. A. Merrill, who gave an informal talk on the application of wireless telegraphy to aerial navigation, discussed the subject with great interest. Mr. Merrill first explained how an aeroplane could communicate with the ground by means of long wires below the aeroplane. He also discussed the possibility of using this means of communication as an electric counterbalance, by means of which messages could be sent from aeroplanes to distant stations. It was pointed out that the installation of wireless apparatus on aeroplanes was next desired. Up to the present time radio communication has not been satisfactorily accomplished over any distance, and it is hoped that this method will be used in the future. The installation of wireless apparatus on aeroplanes is next desired. Up to the present time radio communication has not been satisfactorily accomplished over any distance, and it is hoped that this method will be used in the future.

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