SATURDAY AT ARENA

Team Goes Against Fast Bunch From Boston Hockey Club

Saturday the hockey team will play the first game of the season. The Boston Hockey Club last year. They are all stars and the Tech team will have to hustle in order to win the game.

Over forty men are now out for the team, many of whom have played on Prep School. With several of last year's squad out, the prospects look very bright. The men are showing up well for practice and are being put through shooting practice with a short game at the end.

Dr. Murlins's Talk

"If I Were a Student Again."

An unusually large number of men of the Tech hockey team addressed to the student body. The talk was one which was instructed to look into the matter of getting some unified system of keeping the books of the various activities. At each point, some new ideas was, as the committee had instructed to report at the next meeting of the committee.

Saturday's Race to Be Held Over Course at Waltham

The Hare and Hounds’ race to be held Saturday will take place at Waltham. The track will be open at 2.04 p.m. The pace will be set by Mr. Seikel.

MURLIN'S TALK WELL ATTENDED

"If I were a student again," said Dr. Murlin tonight, "I would like to go to the Tech." He then said that the student's first consideration should be the health of his body, for the body is to be treated as a machine, though many people take more care of their automobiles than they do of their own bodies. He then extended to them that the first application of the widely disseminated ideas of Resources should be the acquisition of a strong, healthy body. Dr. Murlin also reminded the audience that the student must not be ignorant of the things that happen in the city, but he must not take his eye off the main point and go to the nearest store for anything that is not necessary.

"My next consideration if I were a student again," continued the speaker, "would be to learn to think and to think well. I have no sympathy with the difference between the practical and the cultural education. I say that the culture rests not only on a knowledge of Latin or Greek, nor is it improbable for a scientific man to be a man of culture."

Finer Points of Conservation

"For the student," Dr. Murlin's opinion that education is not so much the acquiring of a language as it is the acquiring of the science of the world. The lecture will be on "Fine Points of Conservation." The lecturer said in part that the student must not teach bare facts but to give

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ALL STILL UNSOLVED

On this last double race of the week, 14.00, the dominant handicap was the 9.00 one which was won by Mr. C. E. Thompson, of the C. L. Berger & Sons, Instrument manufacturers. The members of the society who go will be guided through the building by an expert representative of the company, who will attempt to explain the intricacies of manufacture. The meeting started at 9.00 and the other races followed. One leaving at 9.00 and the other at 12.00. The last race was a contest between the Waltham and Milton car to the Liverpool streets and walking north to No. 37. An excellent opportunity is afforded to be men interested in the sport.

EXTRA SPECIAL HOCKEY WORK

"Hockey practice will be held at 5:00 o'clock tonight on the ice at the Arena, also on Monday and Friday of next week, from 4.30 to 5:00 o'clock. The Tech hockey team has not yet been able to find one which is one of the best teams in the country, and therefore the Tech team has not yet been able to find a good opponent. The first practice was held last Tuesday, and the second on Thursday, and the third yesterday."

"In all there were fourteen activities that were held and everyone that was able to was able to come and help do something."

INTEREST OF HIS HEARD BY H. MURLIN-TALK-"IF I WERE A STUDENT AGAIN."

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Greatest Problem of All Still Unsolved

How Can Natural Resources Be Conserved? How Can They Be Kept Up?

Before an interested audience gathered in Huntingdon Hall, Professor E. V. Youst, of the University of Wisconsin, delivered his second lecture of the season. And to say there were few students to be seen in the audience. That the talk was interesting was as the attentive attitude of the people gathered to listen to the lecturer, showing that conservation is surely becoming an absorbing and interesting problem.

The lecturer said in part that the conservation of the soil was most important, since the soil was the source of our food and clothing, and surely the human race cannot get along without these commodities. The waste of extravagance of the American people as regards the natural resources has been increasing until it is now a great deal of the soil in the Middle West is thoroughly wasted and whether or not by the methods of rectangular plowing and the planting of one kind of crop year after year until the soil is worn out.

The speaker said that the most productive soils are potassium, phosphorus, and nitrogen, and that these materials are entirely exhausted by the needs of the human race.

These materials are quickly being extracted from the soil by the foolish use of the new style of plows and the natural resources are now being used to the utmost. The United States has undoubtedly a history as old as that of ancient Rome and modern Europe, but it has not yet solved the problem of conservation by methods which the so-called ‘civilized' nations have found satisfactory. We are to be more patient than to look at the few years in which we are living during our lifetime. This country will undoubtedly have a history as old as that of ancient Rome and modern Europe, but it has not yet solved the problem of conservation by methods which the so-called ‘civilized' nations have found satisfactory. We are to be more patient than to look at the few years in which we are living during our lifetime.

The loss of potassium acid from the soil is estimated at 15 million pounds per annum, and it is very natural that a newly occupied country should be more interested in its resources than as was this country, but the type of civilization which we ‘had poured out two farms during his life’ must now disappear.

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