Under the auspices of the T. C. A. an International Institute was held yesterday, and Monady at Technology. Well known speakers were chosen to give addresses on the important points of the subject.

The purpose of this series of talks arranged by the Institute with the consent of the Students' Association was to help the students realize that the present world is like what it must be to a Christian in the complex life of the day. Instead of holding the lectures off the campus, the instructors were brought to the Institute so as to enable the greatest possible number of students to attend.

Colonel Theodore D. Dillon was the first speaker and he discussed the opening of the U. S. Steel works at East性能.

The second lecture was given by Mr. Louis S. Morgan who spoke of the new opportunities for American workers in foreign countries. This talk was given in the Faculty Union Room Mr. Charles D. Murray spoke on "The status of America's foreign policy in Asia" and Mr. John H. Reade, the last speaker of yesterday's program. He spoke of the professors taught there and in America. "Prohibition" was the topic of the last speaker of yesterday's program. He spoke of the professors taught there and in America.

The following day Mr. Charles D. Hurrey spoke in their native countries. In regard to the previous meeting in the Faculty Dining Room Mr. Charles D. Hurrey spoke.

"The New Teacher" was the subject of the address by Professor George H. Huntington, Vice-president of Rockefeller College who was the first speaker of yesterday's program. He talked about "The Teacher" and spoke of the professors who have taught there and in America. "Prohibition." was the topic of the last speaker of yesterday's program. Mr. Louis S. Morgan who spoke of the new opportunities for American workers in foreign countries.

The lectures were well attended and the enthusiastic reception that was shown by the students for the foreign students in the possibility of working in the foreign nations.

The last meeting of this kind would be held each year beginning in the close of the T. C. A.

Sophomore Plan
For Annual Ball

Longwood Towers Will be Scene of This Year's Dance on March 15.

Longwood Towers, scene of many Technology social functions, will house the Longwood Towers Dance that will be held on Friday March 15. This annual event is an institute function and is held in Room 10-250. The event will be in charge of this service. The students will compete in this new function. A first prize of $15.00 will be given to the winning group. All prizes will be handed in by noon on Monday, March 15. The second Aldred lecturer. His subject was "Pioneering and Engineering Inventions."

This is the fourth of these concerts in the idea of the conditions they will meet when they attempt to link industries of Massachusetts.

The Tech Show office will be held from 9 until 2:30 at the Institute. Designs for the posters must be handed in by noon on Monday, March 15. The following poster ideas were tried in the last competition and the committee expects to see work of unusual merit. Although there are many ways in which they may do so by applying for Last Time in This City

"A Tech Riot" by Paul Z. Draper, who has been turned to the stage. The one-dollar seats reserved for them. There are still a number of these pictures may do so by applying for Last Time in This City.

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It is certainly not going to increase the prestige of the Institute.

We at Technology are very fortunate in that the faculty holds studies, so-

We have at times found keen enjoyment from the "Voo Doo" no longer warrants the trust and responsibility which forbids them to smoke on the campus.

Although the average student at Technology enjoys the right to smoke in and out of school, he may not, as their editorial contends, be laid entirely to the tx-hOSeLnen faculty give us credit for being competent enough to manage our school. Heel.eice f h aps-a

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YEARLINGS

New Record-Holders Will Strive for Honors This Afternoon in Dual Meet

This afternoon the freshmen will meet the Huntington School in one of the last of the indoor meets of the season. There will be no record on the program; the meets will be held for the fun of the games, as well as for some prizes that will be distributed among the boys who turn in the best efforts. The meets will be held at four o'clock on the Intramural track.

In the 40 yard dash Wayne, the holder of the new Institute freshman record for this distance, will be the favorite. Same as in the 60 yard dash, won by Cady, the holder of the Institute record, the handicap meet in which both freshmen and Varsity competed. Other men who are expected to place in this event are Hall, Wilson, and Beck. In the 300 yard run Begun seems to be the outstanding Beaver cub, while in the 600 there are a galaxy of star performers entered.

Gilman Enter 1000

In the 1000 yard run another new record holder is entered in the person of the record holder, John Gilman. The Institute freshman mark in the 1000 yard run will be set by an entirely different man. He will be ably supported in this race by such runners as Coontz, Richmond, Kegley, Morris, and Glaicht. In the hurdles, lintrellin and Robertson should do well. In the shot put, Lamoretti is expected to do his usual running in the men's events. They are Stone in the shot put, and Kareney and Flouring in the javelin.

Huntington Has Stars

For Huntington, Fluring and Dooy should do well in the hurdles, while Bly will be their best man in the 400. In the 600, Meloney and Dooy should take the best chances, and in the 800, Meloney will probably be the one to watch. In the 1000, Unick and Basley will do their best to outdistance the Engineer. As far as the field events go, Huntington has three men that are of good mark. They are R. A. Meloney, who will do well in the high jump, and Kegley and Stone in the discus.

Basketers Have Two More Games

New Hampshire and Tufs Should Cause Little Difficulty for Varsity Fire

Shipping season was truthfully drawn by a sincere and most enthusiastic basketers hopes to come out of the next two games with an excellent record. A week ago tomorrow the Engineers will encounter New Hampshire and tomorrow Saturday. A week from today the Cardinal and Grove A. & M. will close their season in a game against Tufts at 6:30 p.m. in the Armory.

New Hampshire boasts of a fairly strong team, but for Engineer fans playing a good game they should have little trouble in winning the two contests. However, the New Hampshires

VARSITY MITMEN
Meet New York U. Saturday Night

Jameson Has Injured Wrist from Wildcat Meet—Bolanos Victories

Coming into shape, the Varsity Boxing Team will be training hard for the New York University meet to be held in the N. Y. U. gymnasium on Saturday night. Captain Bolanos and Jameson are still undefeated, and hope to add another victory to their long string in the coming meet. Jameson has scored two technical knockouts in his three matches, winning over the Navy men by decision. Upon or Orlanell will be entered for the 115 pound class, both men having had experience in Intercollegiate boxing. Orlanell, a Captain Bolanos and Jameson are still undefeated, and hope to add another victory to their long string in the coming meet. Jameson has scored two technical knockouts in his three matches, winning over the Navy men by decision. Upon or Orlanell will be entered for the 115 pound class, both men having had experience in Intercollegiate boxing. Orlanell, a

VARSITY SWIMMERS ARE FAVORITES IN NEXT MEET

Coach Dean Has Developed Best Balanced, Most Powerful Team in Years

LUEY HOLDS NEW RECORD

With three more meets this season the tailors should bring at least two more victories back to the Cardinal and Gray camp. The third meet which is with Brown will provide the stiffest competition which the Varsity has been up against this year.

This week the natators clash with Bowdoin and they should take a pretty firm of finals for a fairly decisive win. The following week Wesleyan comes on deck for what promises to be a stiff meet but the Engineers are again picked to come out on top.

New Engineers at Boston

This year for the first time the New England Intercollegiate Swimming Championships will be held in Boston at the University Club. There are several teams in the Association that plenty of competition can be expected in every event. Technology is expected to make a very good showing this year.

This season the Swimming Team is one of the most powerful and well balanced that Coach Dean has ever turned out, six Technology records having gone by the board already. Captains Larry Lucy has also broken the fifteen yard breast stroke record in the kindred and fifty yard back stroke and is plugging along to cut still lower time. He is expected to come in with the two hundred yard breast stroke and forty yard back stroke races as one of the leading fishermen. The forty yard style race is also picked to come out on top.

Levinson Is Freshman Star

Although the freshmen have proven quite weak this season, Levinson, in the hundred yard back stroke, has made an excellent showing, coming fourth with the time in this event. Levinson has suffered only one defeat this season and should make a strong bid for a berth on the Varsity next year.

"If the cougher in the 4th row will come to the stage door...there's a carton of Old Golds waiting for him!"

"Of course, I've never said the above! But how have I been tempted to, when a head one who, I'll say a shrimp-sized barker has drowne...st my best wise-crack."

"But it isn't good cricket to publicly embarrass a cougher. He isn't backing on purpose. He was, as usual, friendly counsel. He should be, is confident, to be told to smoke OLD GOldS.

"You'll enjoy the show better...and so will I...if we can just get this tip over to him. For, from my own experience with this smooth and throat-eazy cigarette, I don't believe there's a cough in a capacity houseful of them."
NOTICES and ANNOUNCEMENTS

From the Faculty

T. C. A. Delegages Go To Conference At Poland Maine

Christian Motivation Will Be Discussed At Assembly Sunday, February 24

Technology's representatives to the Eastern New England Student Conferences are preparing to go to Poland Springs, Maine for three days commencing next Friday to discuss with members of other colleges "The Dynamic of Christian Motivation." Dr. Charles W. Gilray of Chicago, forest pastor of the Hyde Park Baptist Church and now the Dean of the Chapel of the University of Chicago, is going to lead the discussion of the topics.

Each college which is to be represented has selected to send more delegate because there are so many of them. Under the condition that they would not go to Poland Springs by themselves, the T. C. A. sent a letter to those who have not decided to join the conference by 20th of February.

ECONOMICS LECTURE at LOWELL INSTITUTE

Mr. R. G. Hawtrey will give his second lecture at the Lowell Institute Friday, March 1. His first lecture on "Sovereignty and Power" took place last night. Friday, he will speak on "Sovereignty and Economics."

Three lectures take place in the evening. Mr. Hawtrey, a member of the London Business School, is a well known lecturer on economics. He is at present a missionary to China as the subject of "Sovereignty". He is Assistant Treasurer to the Treasury, London, England.

Wednesday, February 27, 1929

Professor Rossby To Give Address

Expert to Speak on Location of Airports and Airports in Future

"The interrelation of Meteorology and Aviation" will be the subject of an address of Professor Carl G. Rossby, associate professor of meteorology at the Institute, at the next meeting of the Aeronautical Engineering Society which will be held this evening in Room 1-190 at 7:30 o'clock.

The officers of the club have extended an invitation to all members interested in the subject to attend the meeting.

A number of students are expected because of the interest which is manifest at the present in the development of the pilot's weather conditions.

Professor Rossby's talk on meteorology as applied to aviation will cover the possibilities of weather forecasting, the determination of how meteorology can be of assistance in air traffic, and the achievements in aerial meteorological services for airplanes. How aviation itself has developed as a result of the work of meteorologists will also be touched upon. Professor Rossby is well known, particularly in England, where he was one of the first to use radar, and he is one of the highest authorities in this branch of meteorology. By using radar, the pilots are able to see the ground below for several miles on cloudy nights, and this has made it possible to land safely in bad weather next to a runway with the aid of the weather information which is gathered and analyzed at the airport.

"Our Pioneering Work Has Just Began"

From old kettle to new world

SOMEBODY has to believe in the big possibilities of little things. James Watt saw the lid of his tea-kettle dance and today our civilization is built largely on steam.

In the field of communication, Bell saw the wire, improved, and in a few years, telephotography was a fact.

Today from the telephone at his elbow a man talks to his next-door neighbor or across the continent, just as he chooses. Men in the telephone industry, in commercial and administrative as well as technical work, are constantly proving that little suggestions, little ideas, little changes, when added up into the comprehensive plan, may be big possibilities of better public service.

BELL SYSTEM

"A nationwide system of inter-connecting telephones"