Twisters Arise For Synthetics Dept.

Prof. Frederich recently announced the formation of the Filament Yarn Presenting Lab of the Plastic Fibers Project (Manufacturing Division) of the Institute of three women, beginning with Mrs. G. H. B. Harker and Miss A. E. Marshall. This Department is under the general supervision of Prof. Steadman.

The machines were purchased with funds made available by the Commonwealth for the development through the cooperation of the White Machine Works, they were acquired for approximately $35,000. They are essentially new and are expected to contain a limited number of spools.

These machines are designed to produce a large portion of filament yarn for use in the production of tire cord, the single strand of tire cord being 2200 denier in size. The first machine was designed to put the yarn up on a suitable spindle for handling and the second, after a time, to take it up in spools and package it. The third machine is equipped for a similar purpose, with delivery of each spool made upward to a single take-off reel. This spool is then handled by a third machine, which is a tower, and 8 is here that the two ends, other side is placed and the two ends are put together to make the ply machine.

The machines are not yet installed in the laboratory and it is expected that the space by the removal of an existing wall and the relocation of a new wall still has to be accomplished. It is expected that LITI is the only textile school to possess such a machine. The group will return to Germany to survey the public at the plant and to bring to light the first German demonstration of this new machine.

Another announcement was the decision to transfer all equipment and machinery to the Research Foundation for sale. This includes all work which is of a preparatory nature to the foundation upon completion of a project. The beauty of this arrangement is that there will be received valuable gifts of machinery to the equipment by this arrangement.

Basil Skalkeas Named To Lead Research Foundation

President Martin J. Leder of Lowell Technological Institute appointed Mr. Basil G. Skalkeas as Executive Director of the Research Foundation. His election was announced at the recent annual meeting of the Board of Directors of the Research Foundation.

This meeting marked the completion of the second high- tech conference and the third year of the Research Foundation for the Lowell Technological Institute. The earlier half-year's operations were very successful.

In addition, the Board of Directors also announced the decision to transfer all equipment and machinery to the Research Foundation for sale. This includes all work which is of a preparatory nature to the foundation upon completion of a project. The beauty of this arrangement is that there will be received valuable gifts of machinery to the equipment by this arrangement.

Kennedy Inspects Woolen Machinery

Professor Robert R. Kennedy recently visited three machine manufacturers in the Northeast to examine a particular machine which will be received by the research lab in March 1954. The machine will be known as the stepping stone to the installation of the machine manufacturers have been established in some areas of the country. The purpose of this machine is to break down fibers into short and coarse fibers and then provide a staple-like form, which is useful in the weaving of overwoven wool into normal widths, and also to eliminate the troublesome dense fibers which hamper the operation of the weaving machinery. This machinery accomplishes this breaking down of three drafting rolls with minimum fiber breakage and is expected to produce a total possible maximum draft of 8. The length of the drafted fiber is predetermined, and the fibers are drafted at a rate of 1,250 yards per hour, which is the rate of the main machine. By setting the distance between each roll on which the wool may be manifolded, a system of wool is unwound before and after breaking.

Wool Lecture Held

On November 1, a lecture on the Health and Ford Motor Company was presented by Mr. P. W. Cohen, who is an assistant professor of the Department of Textile Chemistry. This Department includes positions in the Institute of Textile Chemistry and Research Institute. His work is devoted to the development of new fibers and fabrics, particularly those that can be used in clothing.

German Group Visits LITI on Study Tour

German Visitors Inspects LTI

German Group Visits LITI on Study Tour

In the November 19 issue of the American Textile Reporter, an article entitled "The German Group Visits LITI" was published. This article dealt with the wool industry, taking a historical view of its development, and its role in the textile industry. The article also mentioned some of the German philanthropists who have donated money to the Institute.

It is expected that the group will return to Germany to survey the public at the plant and to bring to light the first German demonstration of this new machine.

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Mrs. Morey Named To Top Pilot Post

Mrs. Daisy Morey, wife of LTC, took command of the Flying Corps at the New York Airport on February 19, 1941. Mrs. Morey was elected President of the Women's Airline Flight School at East Boston Airport, and she is the first woman to hold such a post.

Since 1941 she has been the director of the Flight School, which is now known as the Women's Airline Training School. She is also a member of the Massachusetts Military Authority, and she is a member of the Ladies Auxiliary to the Massachusetts Military Authority.
FRESHMEN, REMEMBER: THE CAMPAIGN PROMISES; HATS, SHIRTS, DIGESTIBLE TODAY

In the recent Canadian national election, a Toronto Star reader responded to that by writing:

To the Editor:

I feel that my vote is not being properly represented. I should have the right to vote for the candidate of my choice, but I do not have the opportunity to do so. This is a violation of my constitutional rights. It is unfair to the people who live here.

Signed: An Anxious Voter

DEAR ANXIOUS VOTER:

We understand your concern, but the election system in Canada is designed to ensure fairness and equal representation. There are multiple ways to participate in the electoral process, such as voting in person, by mail, or online. Each method has its own advantages and limitations, but they all aim to make the voting process as accessible as possible.

Sincerely,

The Election Commission

Letter to the Editor

THE MIDNIGHT LAB CAPOR

(Note from the Editor: The author of this letter will be known by the pseudonym "Midnight Lab Capor." The letter is a satirical take on the typical nightcap letter.)

The Midnight Lab Capor

Dear Reader:

I am writing to express my concern about the recent election results. It seems that we are facing a disappointing situation, with the incumbent party retaining power once again. I believe that we need to take immediate action to ensure that this trend does not continue.

Firstly, we should consider forming a new political party that prioritizes the needs of the people, rather than the interests of the elite. We should also work towards increasing voter turnout and encouraging more people to participate in the democratic process.

Secondly, we must address the issue of corruption within our political system. We need to develop stricter laws and regulations to prevent the misuse of power and resources.

In conclusion, I urge all of us to remain vigilant and proactive in the face of this challenge. Together, we can work towards a brighter future for our society.

Sincerely,

Midnight Lab Capor
Soccer Squad Sweeps To Unbeaten Season; Defeats Tufts, New Bedford

Two thrilling victories in the final week gave the Lowell Tech soccer team its first undefeated spring season in school history. The team defeated Tufts Tech in the first game of the week, then swept New Bedford in the second.

The team has been led by Captain Abbie Lince, who has scored 12 goals this season. She has been assisted by teammates Mary Brown and Susan Hanlon, who have each scored six goals.

The team's defense has been solid, with Captain Horowitz leading the way. He has helped keep the score low in many games.

Coach Horowitz, who has been with the team for three years, says the team's success this season is due to the hard work and dedication of the players.

The team will now move on to the playoffs, where they hope to continue their winning streak.

Letters To The Editor

To the Editor:

Last Saturday a group of us played basketball in the gym above Hopkins. The game didn't last 15 minutes before the two醛 players, Game ended, we all decided that the next time we play, we will make sure that there are enough players to continue the game.

Sincerely yours,

PETER C. CAVAYR

LUCIEN R. BRUNELLE
Registered Pharmacist

Drugs - Medicines - Sick Room Supplies


The Text

New Blood On Basketball Team Raises Hopes For Winning Year

The 1953-54 edition of Lowell Tech's basketball team has begun its preliminary practice sessions in preparation for the upcoming season. The team's first official practice session was held on Monday, Dec. 21, in the school's gymnasium.

The lineup for the team this year includes the following players: (from left to right) Bob Brown, who will play the point guard position; Mike O'Hara, who will play the shooting guard; Dave Morey, who will play the small forward; and Pete Kaplan, who will play the power forward.

The team will also have a new head coach this year, with Coach Kaplan taking over for Coach Morey, who has stepped down due to health reasons.

The team's first game of the season is scheduled for Jan. 8, against North High. The game will be held at 7 p.m. in the school's gymnasium.
Student Activities

Hillel

Hillel is the college sponsored unit of B'nai B'rith with over 1,000 college students locally. Here at Tech, the Councilship is run under the supervision of the Student Council and is directed by Rabbi Joseph Temple of B'rith El-Hayim. The primary purpose of the Hillel Club is to be an information and guidance center for Jewish students on campus and to enlighten their Christian classmates about the history and customs of Judaism.

Among Hillel's activities are the Tuesday evening discussion groups, annual picnics, and homecoming dinner in the library from 7 to 8 p.m. Rabbi Warren acts as moderator and the topics are selected by the members of the group. The topics are selected by the members of the group. Of course, non-members are always welcome at the meetings.

A month, a branch is held at the Jewish Community Center to which Hillel contributes a large monthly fund. Hillel sponsors a Teen Dance at the Center. The officers for the 1953-54 school year are: Edward Goldfisch, President; Joseph B. Levy, Vice President; and Burt Singer, Secretary. Any of these officers will be glad to answer your questions.

INTERNATIONAL STUDENTS COUNCIL

On October 28 more than 20 members of the International Students Council, which was held at the Birthday Party of the United Nations at the Lowell, attended a party which was full of international flavor, as a guest had spoken from India, Mr. Joseph Sar- gon, who talked on the topic of world public policy. His talk was followed by a film discussion and argumentation followed between the different nationalities.

At the party, an exhibition table was set up by the Council with pictures of the different nationalities. Mr. Choji Nakaz, dressed in typical Japanese costume, demonstrated many Japanese made articles.

A number of members of the Chinese club of the council obtained pictures of the Chinese National Assembly which was sent to them for members.

The table was associated with all phases of the textile industry being prepared. The announcements and dances will be posted on the International Council bulletin board.

Congratulations to the members who are on the Auction Committee. Well done for the season!

OMICRON PI

Last weekend marked O Pi's first rushing date of the year, which was attended by the entire chapter. Bowing beginning practice for the fraternity ladies' rush is in progress. Congratulations to the Student Council and the IFC for the successful formal period of Oct. 30, 31. The fraternity ladies who were chosen by the members who worked hard to put on the very successful rush. Congratulations to everyone.

Everyone seemed pleased with the idea except for those who worked the games and thought the party was fun. We wish all the classes and Pi O Pi the best.

LEATHER GROUP

The Leather Craftsmen Society held their monthly meeting on Wednesday evening, November 4. The guest speaker for the evening was Mr. Robert Simonett, Manager of the Columbia Printing plant in Worcester, Massachusetts. His talk centered about the leather hand tool industry, leather production, and the Sel's Department of a company in producing in leather. Mr. Simonett used examples of his products and explained the quality and durability of the products in leather. He also showed the different types of leather used in these products. The meeting was held in the spacious library of the Student League.

LAMBDA PHI

The Monday informal weekly was high-lighted at Pi Lambda at the Christmas dinner which was held at the B'nai B'rith room. Lew Silverman and his committee worked hard to make the evening a success and it was a huge success, with all the girls favoring the event. Lew and Silverman's efforts were rewarded. The event was one of the best to be held at the B'nai B'rith and the Lambda Alumni Bill Berkel and Ken Kammerer were present for the event. Mike is now at the Wharton School and Ken is now married.

Over the summer Mr. Reykjavik took the first step which he has taken in mobilizing the service. A former brother whose education was interrupted was offered a short trip to Korea, but refused, with a few new experiences he may be looking toward an even seven month old daughter.

Mr. Reykjavik hopes that within a few years he will be seven months old daughter.

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