The Flastics Engineering Society held its monthly meeting Wednesday evening, November 19, in the Essex Room of the Towers Hotel. The principal speaker was Mr. Mark Jones, president of the society, who conducted the session. Invited guests and speakers included: Mr. Hall, associate professor of the Flastics Engineering Department; Mr. G. W. Day, professor of Flastics at the University of Cincinnati; Mr. John Jones, president of the Flastics Engineering Department.

The business meeting resulted in the adoption of a new Constitution for the society, which was read and approved. Members were asked to participate in the annual fund-raising campaign, which begins January 1. The annual meeting of the society will be held at the Flastics Engineering Department.

Mr. Mainstone, who is a member of the society, spoke on his experiences as a Flastics engineer in everyday life, and the diversity of the Flastics industry.

Mr. Mainstone, though much of his talk was technical, did stress a few very important points. First, his forces around him was not to be underestimated. It must be identified with all the forces and, moreover, he must be able to organize his thoughts.

From left to right: Mr. N. Mainstone, Mr. M. mainstone, Dr. P. Hall, Prof. Bell, Mr. Fong, Mr. Anderson, Prof. Waverly

PROF. EPSTEIN - AUTHOR

Once again, a contribution by a member of the Lowell Technological Institute, to the world of technical literature.

Prof. L. Ivan Epstein, assistant professor in the Department of Chemistry, has recently completed a research project which was begun last year. Prof. Epstein is a member of the faculty, having been appointed as assistant professor in 1959. He is well known in the field of technical literature.

As a note of explanation, a monograph is a graphical representation of a topic. This book has extended the work of a German named Gromwitz and is written in English. The book has been published in English by the American Chemical Society.

This book is a manual for research students in chemistry. It provides a comprehensive guide to the subject, covering all aspects of the field. The book is written in a clear, concise style, making it easy to understand for students at all levels.

P. F. L. EPSTEIN

Amado Namle Chairman Of Good-Will Drive

Former President Fox Speaks to Seniors

The senior class last Friday afternoon, heard former President J. F. Fox, speak on a topic of "What You Should Expect from Industry." Mr. Fox, former vice president of Fabric Research Laboratories Inc., outlined five things that former students can look for when reviewing job applica-

Chemistry Professor

PROF. F. B. AMADDOCK

Captain Frank B. Amadall, USA, of the 3rd Corps headquarters at La-

well Tech, has again been named chairman of the annual Good-Will Drive. The drive, which will take place Dec. 1 and 11, will reach 10,000 homes in the area. The drive will be conducted by two teams of four members each, with Mr. Amadall in charge of the Good-Will Drive. The proceeds will be used to establish a scholarship fund for students in the Good-Will Industry who are in financial need.

The only members of the organization are disabled people, and the purpose of this organization cannot be misrepresented.

The goal of the drive is to raise funds for the Good-Will Industry, and to provide opportunities for people with disabilities to live productive lives. The funds raised will be used to support the Good-Will Industry's mission of re-integrating disabled people into society.

Theodore W. Dr. Chouinard VISITS PHILADELPHIA

Mr. Dr. Alfred W. Chouinard, president of the Hotel and Restaurant Management Department, visited Philadelphia last week. He was there to meet with various restaurant and hotel professionals. At the meeting, he was given a tour of the famous Philadelphia skyline, including the historic Independence Hall and the Liberty Bell.

The meeting was held at the Hotel and Restaurant Management Department of the University of Pennsylvania. The meeting covered various topics, including the importance of professional development and the role of technology in the hotel and restaurant industry.

Dr. Chouinard's visit was well received by the attendees, who were eager to hear his insights on the industry. The meeting was a great success, and Dr. Chouinard was heartened by the positive reception he received.

B. CHAMBERLAIN HEAD OF THE LEATHER DEPARTMENT

Dr. B. Chamberlain, head of the Leather Department, will then return to these homes and pick up the bugs following the drive.

The boys will be left at various locations around the country, and the bugs will be distributed to local organizations. This will allow the bugs to be used as a valuable resource for local communities, and will provide a positive impact on the local environment.

The room collecting the highest number of bugs will be determined after the drive is complete. The winner will receive a prize package, which includes a trip for two to a popular destination, and will be featured in a special edition of the College Guide.

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The essence of leadership

What are the ingredients of leadership? What makes one man stand head and shoulders above the crowd, while another is content to follow? The question can be answered in three words—a statement, a business executive, a sports hero; but none is one leader. To qualify, one must be called on to—and must be able to command.

Consider the case of the man many political commentators call "the world's greatest living statesman." By most classifications he would be recognized as a Machiavelian Character. He had "turned his hand at any business where he was called on to work, whether it was of a high or a mean kind..."

Sir Winston's life was peppered with failures. The big difference is that the man who later helped forge the Western Alliance and defeat the Axis powers easily learned how to turn seeming failure into success. He learned that success is easier if one is not afraid of a little hard work and is willing to take a chance.

Sir Winston will vividly recall the first major setback of his life. As a schoolboy at Harrow, he was flunked out (two years before his father's death). To look at him now, one would never guess that he set out to conquer the world. He did not let this setback deter him; instead, he picked himself up and went on to do other things. He learned that the secret of success is to learn from your mistakes; and he knew how to express himself. He knew how to use that power to effect a change in the world.

When Mr. Power, a lawyer and telephone-expert assumed the leadership of the Chamber of Commerce, 1931, he was an unknown quantity, even among his own political colleagues. But General leadership was in his hopes, and in five years, almost completed the assets of a company that was big to him.

Which isn't bad for a boy who was once lost in his class.

But General leadership is more than a holding company in the field of business, and there are many other fields... As Gen. marched on, his staff and other fields. Managers of regional operating companies soon had availed themselves of his latest and most carefully collected experiences in other functions. By the end of 1936, General leadership had 2,500 telephone operators, 600 today. General leadership is well over the billion dollar mark in sales. It is financially secure, operating at 60% of General's sales volume. And the company is still growing: operating, personnel and telephone lines have more than doubled in the last five years. And the members of the leadership team recognize this, many of the largest and the most important communities of the country are in their active leadership. Mr. Power is a leader who leads to rise, no matter how high he may be; he is a speci-

**LEADERSHIP:**

We train our leaders to be, above all, a team. We train our leaders to know that they can't do it alone. We train our leaders to know that they must be able to work with others, to lead others to success. We train our leaders to be able to manage people, to manage systems, to manage processes.

The most important quality of a leader is not the ability to command. It is the ability to be a team player. A leader who can't work with others, who can't lead others to success, is not a leader.

**Our Responsibilities**

By Jack Chakeman

The next time you're in town for two hours, sit down and think long and hard about your career as an adult American. In the next 20 years, you will have 60 percent of the labor force. You will be called on to take a leadership role in our society. You will be called on to make decisions that will affect the lives of people in your community. You will be called on to be a leader. You will be called on to be a leader.

It is not enough to simply know what you want. You must also be able to communicate that desire to others. You must be able to articulate your goals and objectives. You must be able to sell your ideas to others. You must be able to lead by example.

3. We must gain a firm conviction of the power of military strength and material resources.
4. We must energetically make a moral and spiritual appeal to the people of the world, setting a moral precedent of its own.

Our Responsibilities include:

1.✩ Nashua is our hometown, and we are proud of it.
2.✩ Nashua is our hometown, and we are proud of it.
3.✩ Nashua is our hometown, and we are proud of it.
4.✩ Nashua is our hometown, and we are proud of it.

Mr. Normandie - Instructor in Plastic Eng. Dept.

**HOBBIES:** None outstanding, but I enjoy boating and lis-

**MUSIC:** None outstanding, but I enjoy boating and lis-

**DINING:** None outstanding, but I enjoy boating and lis-

**DANCING:** None outstanding, but I enjoy boating and lis-

**SPEAKING:** None outstanding, but I enjoy boating and lis-

**TELEPHONE:** None outstanding, but I enjoy boating and lis-

**TEXTILE TEXTILES**

114 TEXTILE AVENUE

Full Course Dinners

Including Soup or Juice

Leo Vicky Pete
THE L. T. I. RESEARCH FOUNDATION

The Lowell Technological Institute Research Foundation is an organization whose function is to assist the students in its purpose to realize the importance of the organization on campus and, consequently, is under contract with responsible agencies and industrial organizations. Thus, the activity of the program and qualified students access to new and significant developments in the field of electrical engineering, and collaboration and assignment of students to practical projects under the guidance of Mr. Durance H. Goodwin, Executive Director of the Foundation. 

In an interview with the Foundation, it seems to the reader of the text was discussed, and the activities of the Foundation would be scrutinized, one at a time.

One of the present projects is the Geophysical Station Inter-American, Iron Island, Massachusetts State of the Federation Center, which is under the direction of Mr. James Brown. The project is in design and execution the sounding of the ocean is the subject of this project. The research will be pursued under one of the most promising areas of study in the exploration of the ocean floor. Inter-American is one of the projects which will be studied.

The current program is directed toward the development of the continental margin system with the inclusion of a community that lives on the platform in the Bering Sea. This will provide for phase placement of the continental margin in the future. The data that has been collected will be used in the design of the ocean floor. The information received from the Iron Station brings to the mind the question of the role of the ocean floor. This information is classified and the research continues.

U. S. O.

"America's Ongoing American Classicals of the United States," is a program that is going to be presented on the radio. The program will be broadcast on the station in the afternoons.

Two and a half million men and women are overseas, under the age of 25 years — nowhere in history has this country been faced with a conflict and one of the major problems of our country. Whatever they do, however, the Army's task of maintaining a country that is responsible to the wholesome spiritual and social environment of the American people will be continued.

Through the U. S. O., America is to that the new generation, and a generation in which our country is never before.

DUFRESNE'S BARBER SHOP

TEXTILE AVENUE

LUCIEN BRUNELLE, INC.
REGISTERED PHARMACIST

DRUGS — HOMOPATHIC — BATH SALTS — SICK ROOM SUPPLIES

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Also — Complete Line of Patches, Laces, and Dr. Scholl's Foot Comfort
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Olympia Restaurant

Lowell's Only Greek-American Restaurant

Full Course DINNERS

ROAST BEEF, MEAT OR BAKED LAMB

99 CENTS

Choice of soup, julienne, rice, potatoes, spaghetti or vegetables

Coffee or tea

Dine at our Orientals restaurant

Open Daily and Sunday
11 A.M. to 9 P.M.

Peters Drug Co.

(Open 24 hours)

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(Open 24 hours)
Schubert's "unfinished"... and speculation why

Why should it be called the "unfinished" if there are no more than ten numbered bars, as in the case of the "Erlkönig" or "Unfinished Symphony"? Possibly the "unfinished" is due to Schubert's well-known latent melancholy or perhaps to the cloud of tuberculosis that hung over him. Anyway, it is universally agreed that the "unfinished" is due to Schubert's failing health or his untimely death in 1828. We do know that Schubert composed this piece in the year of 1827, which was a year of great prosperity for the composer. He had just received his first major commission for a string quartet, and he was working on a number of other large-scale compositions, including the "Unfinished Symphony" and the "Great C Major Symphony." He was also working on the "Unfinished Symphony," which was left incomplete at his death. Some believe that Schubert was hoping to complete the symphony at a later date, but this is pure speculation. The "Unfinished Symphony" is one of the most famous and beloved symphonies in the world, and it continues to be performed and studied by musicians and music lovers alike.

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Basketball... Yes Or No?

by Lee Woodcock

There is a growing awareness among school administrators and coaches that the overall emphasis on athletics has outstripped the need to provide a good education. Many schools now place greater importance on academic achievement than on athletic success. This trend is reflected in the changing attitudes towards schools that are considered "athletic powerhouses." In the past, schools that had successful athletic programs were often perceived as being "on top of the world." Today, many people are asking if the focus on sports is detracting from the educational mission of schools.

In this context, a recent study conducted by the National Center for Education Statistics found that the percentage of students who participate in extracurricular activities, including sports, has declined over the past decade. The study also revealed that students who participate in sports are more likely to graduate from high school and go on to college.

These findings suggest that there is a need for schools to balance their emphasis on athletics with a focus on academic achievement. This can be achieved through a variety of means, such as providing adequate funding for academic programs, offering guidance and support to students, and creating a culture that values both academic success and athletic performance.

In conclusion, it is clear that athletics can play a valuable role in the lives of students, but schools must ensure that they do not detract from the educational mission. By balancing the two, schools can provide a well-rounded education that prepares students for success in all areas of life.

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30¢ a dozen Delicious Hand Cut Donuts 5¢ each

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Ceelee's Candy and Donut Shoppe
Hillel Society Invites Guest Speaker

Guest Speaker, Recruit to Address Students

The Hillel Society at the University of Pennsylvania has invited a guest speaker, Recruit, to address students. Recruit is a renowned expert in the field of Jewish studies, and his speaking engagement is expected to draw a large audience of students and faculty.

Recruit's presentation is scheduled for next Monday morning in the main auditorium. The event is open to all members of the University community.

AFROTC Inclement Weather Athletic Program

The AFROTC Inclement Weather athletic program has been canceled due to inclement weather conditions. The scheduled sports events have been postponed until a later date.

AFROTC INCLEMENT WEATHER

ATHLETIC PROGRAM

The inclement weather forced the cancellation of the AFROTC Inclement Weather athletic program. All scheduled events have been postponed until further notice.

LOWELL TECH DEFEATS BOSTON COLLEGE

In the first league game of the new Greater Boston NCAA basketball season, Lowell Tech defeated Boston College 52-49. The game was held at the Colonial Center in Lowell.

The game was competitive, with both teams displaying strong offensive and defensive skills. However, Lowell Tech was able to maintain a consistent lead throughout the game, ensuring their victory.

ASIA FEELS HEIGHT OF IRON CURTAIN

With the iron curtain looming large, the Iron Curtain is felt throughout Asia. The Iron Curtain, or the system of state socialism, has been described as a wall of fear that separates the free world from communist nations.

In this atmosphere, the free world has been reaching out to Asia to offer assistance and support. This has been seen in the form of aid, trade agreements, and diplomatic relations.

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The AFROTAC Band scored a triumph last night at the annual gala of the ROTC detachment at the university. The band was preceded by an entourage of ROTC students, majorettes and majorettes, who paraded across the quad, leading into the assembly of the ROTC students and the AFROTAC Band. The band was led by the AFROTAC Band Director, who conducted the band with precision and style.

The performance was a resounding success, with the audience cheering and clapping along to the music. The band played a variety of songs, ranging from classical to contemporary, showcasing their musical talent and versatility.

The AFROTAC Band Director expressed his gratitude to the audience for their support and encouragement. He also thanked the ROTC students for their participation and dedication. The performance was a testament to the hard work and dedication of the AFROTAC Band and its director.

Overall, the event was a huge success, with the AFROTAC Band performing flawlessly and leaving a lasting impression on the audience. The ROTC students and the audience alike were amazed by the band's talent and the performance was met with enthusiastic applause and cheers. The AFROTAC Band Director concluded the event with a heartfelt thank you to all who attended and supported the performance.