UNITED FUND SPURRED ON BY FRATERNITIES

The Inter-Fraternity Council, spearheaded by Vice-President Thomas Frink of Pi Lambda Phi, has distributed hundreds of pieces of material publicizing the Greater Lowell United Fund Campaign for 1966. The items included posters, door and window hangings, and folders.

The I.F.C. met and offered their services after hearing of the need for assistance in the great humanitarian effort. Each of the houses, Pi Lambda Phi, Phi Gamma Delta, Omicron Pi and Delta Kappa Epsilon, took one-third of the greater Lowell area and visited all the stores and merchants in this area, asking the merchants to help in a worthwhile cause. The storekeepers were very cooperative as the brothers came about the morning of October 6th.

This was the first opportunity the fraternity leaders had to help the people of Lowell under the auspices of the Inter-fraternity Council and the I.F.C.'s wish is that all the chapters, through their good works, bring the idea to their attention. For the next few days, the fraternity leaders and others are working to make the drive a success. The Inter-fraternity Council and the I.F.C. wishes to thank Richard W. Ives for bringing the idea to their attention. The fraternity leaders wish to extend their thanks to all the chapter members and merchants who are cooperating to make the drive a success.

Vice-President Hubert H. Humphrey answered questions of student press members at a news conference held at Nashua last Friday.

Vice-President Hubert H. Humphrey, New Hampshire Senator Thomas McIntyre, and Nashua's Mayor David A. Balch announced media of Nashua College following student press conference to attend Nashua business luncheon.

He severely doubted if Congressmen from New Hampshire would aid in the cause, although he was in favor of it.

When asked by the reporters at the tail end of the news conference if politicians could promise the younger generation that there would be no more war, Mr. Humphrey replied, "I think I would have said, 'work'." He then went on to talk about the American military in Vietnam and the industrialized, militarized areas of the urban environment. He said that the goals before us are not a garrison or a placard, a peace that is meaningful. He stressed collective action among nations to promote Nuclear non-proliferation and use of the atom for the betterment of man rather than the destruction of man.

Mr. Humphrey pointed out that $30 billion a year is spent on defense and if peace is attained, we should be resolved to spend as much as we could on the United Nations, church and welfare work. He asked those who show an interest in politics to think of economic and social justice.

In a closing statement, he said that the work on the Peace Corps was still in progress and peace has temporarily been broached over that NASA, The National Aeronautics and Space Administration is now planning the Post-Apollo projects and that the colony on the moon would be an international one so that all nations could enjoy the benefits to be derived from the exploration of space.

The balance of payments question prompted him to mention several of the plans being used to redress it. Included were: the cooperation of private industry and trade, having foreign countries offset payments for American troops overseas by paying the troops in their own currency, increasing exports, and buying American goods specifying that 240% - 250% of what was spent in the United States.
Dear Editor:

Let me preface this communication by saying that in my years at Tech I have been apa
thetically, unreasonably, and generally assigned to unbelievable fudays. However, I can no long
er keep silent in the face of the colossal thrusts of these hardships perpetrated upon the student population. Let me reiterate the un
bearable night of our student parking (I7) lasts. This daily battle of the student populace with the forces of righteousness has reached a height of ridiculous utter
dreamed by Henry Ford when he invented the feudalistic parking permits. The parking is to be governed by a hor
rendous conditions encountered by anyone who has attempted to
take a glimpse of what our students do with the small parking permits. It is thus that the stu
dent parking stickers are not available yet. One vendor was dispatched to this area, which

For this reason, the council's actions are excusable, and several other individual's actions are not.

The editor has, on several occasions this week, walked through the Riverside Parking Lot and noticed the following facts: all the vehicles are not parked in the same place, and although delivery might not occur until this week, more funds can be applied for to future projects which will benefit the undergraduates.

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From this point, the daily parking chores are excusable, and several other individual's actions are not.

However, this brings us to a significant problem that we have encountered these past few weeks. It would be a point of view to those that have failed miserably. Parking stickers were to be issued during registration, but alas, where are those failed stickers? I have heard everywhere in this small old school, that they don't care if they are in the mail! Unless their coming from Sylvestor she doesn't take it back to the office for 3 weeks. After they get here it should be another 8 weeks before they probably forget to get "3 A's".

I would like to know why this matter wasn't taken care of ear
lier, in the summer period, of waiting for the last minute. Also, why weren't the interim parking permits ever issued? This would have enabled some early attention and would have eliminated further delay in regis
tration. This problem has been a major student dilemma, and it's time for some definite planning on the council's part. Why not have them made up from now for the next term?

Sincerely,

The Editor:

Lowell Tech is marked for many things: brilliant professors, a fine
academic program, and most of all, a ridiculous parking system. Most of us have experienced the terrible fate of having to find a parking place at 7:45 in the morning. A lot of us have also agreed that it is a near impossibility to find a place. In any case, this letter is not a protest about the problem, it merely asks a question concern ing it. Why is it that certain cars that belong in the back of the Physics building have been plating parking space in the front of the Physics building. This brings to mind the question of the parking system and the problem of overcrowding in the parking lot. Many students have raised questions about the parking system and have expressed dissatisfaction with the situation.

The parking lot has been overcrowded for some time, and the students have been seeking ways to alleviate the problem. One solution that has been proposed is to increase the number of parking spaces available. Another solution is to implement a new parking system that would be more efficient and fair. There have been discussions about implementing a system of permits or reservations to ensure that students have a guaranteed parking space.

As more students enroll at Lowell Tech, the demand for parking spaces will continue to increase. It is important for the administration to take this issue seriously and work towards implementing a solution that will benefit all students. In the meantime, students are encouraged to continue to express their concerns and to work towards a solution that will address the parking problem.
A FAREWELL TO ARMS
Weissman, 50, named after that German general who bore the same name, this country. You sang your name in a ceremony, and then I try to raise a slight in your honor. Peculiarly, I do not consider most *rodents* to be eligible for this award. If I did, I would consider myself a traitor. But I will not go into that now. The point I want to make is that I have had the opportunity to be a part of something special. I am grateful for this opportunity, and I am proud to be a part of it.

CANDIDATES
PRESIDENT CLASS OF '70
PERRY MENDEN
Moonlight, 50
E. Marcis, 50, for the majesty of you is truly the best. The fact that you have ever met me. The first time I saw you was in the spring of 1970. Before attending classes and doing your homework, you should consider for your class officer. You have the potential to become a leader in the future, and I believe you will continue to grow and develop in your years here. The reason I say this is because you have been to several meetings and you have always been ready to participate. You are a valuable member of our class, and I believe you will continue to excel in your future years.

Laurie Ethier
STUDENT COUNCIL REPRESENTATIVE
Ichabod, 50
I am a candidate for the Student Council Representative, Class of 1970. In my estimation, this is a very important position — not only to me as a candidate, but to the student body as a whole. The Student Council plays a vital role in representing the student body in this school. As your representative, I shall strive to be fair and just, and I shall do everything in my power to serve the student body.

Elder Edwards
PRESIDENT CLASS OF '70
PERRY MENDEN
The police of Vice-President for the election of 1970 are candidates for the election of 1970. He must be able to work together with the people who are closest to him and to represent the people of the class. He should be able to make decisions, and he should be able to speak on behalf of the class.

Michael McGinley
PRESIDENT CLASS OF '70
Members of the class of 70, if you have not already done so, please vote for Michael McGinley. Michael is a good friend of mine, and I believe he will do a good job as a President. He is a good person, and he has the ability to lead our class. I would like to see Michael as President of our class. He is a good friend of mine, and I believe he will do a good job as a President. He is a good person, and he has the ability to lead our class.
I can prove it to you, is often proclaimed by many people without hesitantly. And, in general, definitions and assumptions (axioms) are not usually questioned. We have here some very common ‘proofs.’ They are concerned with the number systems familiar to all of us (complex number system). Therefore, with this fundamental knowledge, we will pass over the basic principles.

The fallacies of these kinds are supposed to be too obvious. No claim is made as to the worth of such brain strain, but even had examples can prove a point.

All freshmen should score three at least; sophomores live; the juniors and seniors will do well in the majority of cases but between any two classes.

**Proof 1.** Let a and b be any two unequal numbers, and let e be their arithmetic mean: \[ e = \frac{a+b}{2} \]

Take logarithms: \[ \log e = \frac{1}{2} \left( \log a + \log b \right) \]

The same argument goes thus: Let x be a quantity which satisfies the equation \[ e^x = 1 \] Then \[ x = 1 \]

Proof 2. Define \[ \frac{n+1}{2n+1} \times \frac{2n+1}{2n+3} \times \frac{2n+3}{2n+5} \times \ldots \]

if n = 1, the resulting series is convergent and \[ \frac{2}{1} = 1 \frac{1}{2} + \frac{1}{3} + \frac{1}{4} + \frac{1}{5} + \ldots \]

simplifying common denominators:

**Proof 3.** Define \[ \frac{n+1}{2n+1} \times \frac{2n+1}{2n+3} \times \frac{2n+3}{2n+5} \times \ldots \]

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**Proof 4.** Define \[ \frac{n+1}{2n+1} \times \frac{2n+1}{2n+3} \times \frac{2n+3}{2n+5} \times \ldots \]

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simplifying common denominators:

**Proof 5.** Define \[ \frac{n+1}{2n+1} \times \frac{2n+1}{2n+3} \times \frac{2n+3}{2n+5} \times \ldots \]

if n = 1, the resulting series is convergent and \[ \frac{2}{1} = 1 \frac{1}{2} + \frac{1}{3} + \frac{1}{4} + \frac{1}{5} + \ldots \]

simplifying common denominators:

**Proof 6.** This one is due to D’Alembert. If the product of two numbers is equal to the product of two other numbers, the numbers will be in proportion, and from the definition of proportion it follows that if the first term is greater than the second, then the third term will be greater than the fourth; thus if \( a \) \( b \) \( c \) \( d \), if \( a \) \( b \) \( c \) \( d \), and if \( a \) \( b \) \( c \) \( d \), then \( a \) \( b \) \( c \) \( d \). Now, if we put \( a \) \( b \) \( c \) \( d \) then \( a \) \( b \) \( c \) \( d \). But we have four numbers which satisfy the relation above and be such that by, hence, by proposition e, that is, \( \ldots \)
FRATERNITY NEWS
PI LAMBDA PHI

It is with deepest regret that the brothers of Pi Lambda Phi learned of the death of one of our members, Mr. John Doe, who passed away in the line of duty. His passing is a great loss to us all.

May the memory of John Doe inspire us all to follow his example and strive to live up to the ideals of our fraternity.

The brothers of Pi Lambda Phi extend our sympathies to the family and friends of Mr. John Doe.

SIGMA PHI OMICRON

You are now witnessing the first installment of Sigma Phi Omicron in the fraternity news. We have recently acquired a fifteen-room house on the mountain, which is situated on Mayfair Ave. This week started off with two fraternity pledges, who were transformed into strong brothers (B.O.S.). The new brothers are: Frank Daly, George Cooper, and John Brown. They are all doing well and looking forward to the future.

The house has been completely remodeled, and the new members are already making great strides. We are looking forward to a successful year and are grateful for the support of our brothers.

Delta Kappa Phi

It's the Big 4! Before I even attempt to dive into all the spicy news that filled the house in the past two weeks, let me first congratulate Mr. and Mrs. Perry, the justly-praised parents of Kristen Perry - D.K.'s first baby girl in many years! The birth itself was uneventful. The vital statistics: Born at St. John's Medical Center at 7:07 a.m. on May 25th. We are sure that Kristen will be a delight and hope that she brings much joy to her parents and the fraternity.

BROOKLYN BRIDE

Another baby girl. Well, Mrs. Burendorf, you figure it out! While we're at it, another brush with fame and fortune! Our divisional advisor, Mr. and Mrs. Browning, are proud to announce the birth of their first child,Persit. Everyone was waiting for a "little B.A.", but no one could have been more happy as they welcomed their first child. The baby was a beautiful little girl, and we are sure that Persit will bring much joy to her parents and the fraternity.

ARGO's Annual Golf Outing

The golf outing was held on May 15th at the local country club. The day was beautiful, and everyone had a great time. There were many challenges during the outing, including a new course and unexpected weather conditions. However, everyone had a great time, and we are looking forward to next year's outing.

Sports Car News

By John A. DeFrancisco

After seeing the turnout for our recent sports car show, I can't help but think that the LMCC is doing a great job in attracting car enthusiasts. It is a great way to spend a Sunday afternoon with like-minded individuals.

New cars were on display, including a new model from the European manufacturer, which is expected to be a hit in the upcoming season. The show was a huge success, and we are looking forward to next year's event.

New York, June 5

FINANCIAL AID FOR VIETNAM VETERANS

ATTENDING STATE INST.

Chapter 615 of the Act of 1966 provides for the issuance of a Certificate of Eligibility for higher education which will be sent to each person eligible for this state's educational assistance.

New York. Wednesday, January 30, 1967. A Certificate of Eligibility for higher education was sent to each person eligible for this state's educational assistance.

FINANCIAL AID FOR VIETNAM VETERANS

The Department of Veterans Affairs is responsible for the operation of the Vietnam Veterans' Assistance Program. This program provides financial assistance to eligible veterans who have been discharged from the armed forces under conditions other than dishonorable.

The program is designed to assist qualifying veterans to attend a state institution of higher education.

This certificate is valid for one year from the date of issue.

The Vietnam Veterans' Assistance Program is operated by the Department of Veterans Affairs.

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This certificate is valid for one year from the date of issue.
As life quickly progresses along its merry way, many unforgettable memories are accumulated. Perched at the apex of this pyramid is surely the junior prom, oh, this is a day of elated happiness. The time, the place and even the meal will always be a cherished association.

But who’d could it be that there is here in this country of 200 million at least a profusion of immemorial high learning that is without this traditional event? Oh, new, impossible? For isn’t the prom a calcification of one’s manhood? Happy years at college?

Now, there must be some logical answer to explain this situation. Using Aristotle’s multiplex statistical variation method, the answer is obvious: either at Lowell Tech there are no happy years to remember and, therefore, naturally no basis for a prom, or, maybe the administration and student body, is interjected in a bottomless ditch of complete apathetic indifferece.

Oh, a couple of residents say the students put away theirigham metal slide and took interest in the school. Each day one feels the inspired atmosphere of morose lan guage in the air and not the lively spirit of students. Students, teachers and books since do not make a school. The prom is an essential ingredient, which has a wealth of opportunity for interested students. It is one of the most exciting of the academic activities having been formed in the school year 1939-1940.

S.M. Activities are Under Way

The Society for the Advancement of Mechanics of America (S.A.M.) was founded in Lowell Tech as a chapter of the same name to further the study of mechanics.

The society’s activities are held under the direction of Prof. W. J. de la Paille, secretary of Lowell Tech. The society has three members, the president, R. L. LaBourn, and the vice-president, J. E. Brown. The officers are elected by the members of the society at the annual meeting.

The society’s activities are held every Saturday night in the room of the association. The meetings are open to all students who have an interest in mechanics.

The meetings are held under the direction of the officers of the society and are devoted to the study of mechanics. The meetings are held at the same time each week, and the members are expected to attend.

The members are encouraged to bring their problems to the meetings, and the officers are expected to help them solve them.

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### CHRISTIAN SCIENCE LECTURE

*by Ralph Bailey*

"What success?" is often the subject for a Christian Science lecture. Mr. Smith explained in a lecture given on November 2, 1936, at 7:30 p.m. at the Church of Christ, Scientist, in Boston, Massachusetts. His lecture takes him throughout the United States and Canada.

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### CHRISTIAN SCIENCE LECTURE

Mr. Smith resigned from a major commission position two years ago to enter the Christian Science movement, which has already made a big impact on people's lives. The lecture will continue to be a cornerstone of the movement and inspire many to follow its teachings.

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### The Text

#### SOCCER

**BOWDON 3; L.T.I. 1**

by Jim McGown

On Saturday, September 24, Tech secured an important victory against a strong, highly touted rival.

#### L.T.I. 2; NASSON 0

Nasson invaded our Peaceful St. Field on September 27, and met a very improved Terrier Terriers, with Bowdoin under its bed. Lamont's Lions kept the ball in Nasson's first yard, but the afternoon and the visitors were unable to cope with Tech's defensive efforts. In the 15th minute of the game, the Terriers scored a goal

#### NORWICH 2; TECH 1

Norwich University next, on October 3. The game was a narrow one, with a terrific rainstorm and union goals against. At halftime, the Terriers were 2-1 up, and seemed to have the game in the bag. However, in the second half, the visitors fought back and made it a close game.

#### P/R PLEDGE PROGRAM PROGRESS

A few weeks ago Squadron was re-active for the school year 1936-1937. The strength of the squad in this year is a strong union of the dedicated brode, the Terriers. We realize that the future of the squad is under a firm

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### INTRAMURAL FOOTBALL STATISTICS

**HERD 12 - PI LAMDBDA PHI 0**

Herd - Martin 10 yard run (P.A.T. NG)
Herd - Martin 25 yard run (P.A.T. NG)
Interceptions - Byre

**PSI PHI 33 - TITANS 7**

Scoring
PSI Phi - Champa 12 yard pass from Gas (Gas run)
PSI Phi - Champa 30 yard pass from Gas (Champa)
PSI Phi - Champa 20 yard pass from Gas (Champa)
PSI Phi - Champa 15 yard run (P.A.T. NG)
PSI Phi - Gas 2 yard run (Gas run)
PSI Phi - Gamboa 5 yard return (Turkam)
Interceptions - Byre

**PI SIGMA PHI OMICRON 3**

Scoring
PI Phi - Gizelle 1 yard run (Zamezki)
PI Phi - Zamezki 3 yard pass from Ramocki (Zamezki)
PI Phi - Kaptchick 35 yard pass from Ramocki (Zamezki)
PI Phi - Ramocki 1 yard run (Zamezki)
PI Phi - Kaptchick 65 yard interception return (Ramocki)
Interceptions - Delta Kappa Phi, 3; Sigma Phi Omicron, 2.

**DELTA KAPPA PHI 33 - TITANS 0**

Scoring
Delta Kappa Phi - Quin 4 yard pass from Ramocki (Zamezki)
Delta Kappa Phi - Zamezki 3 yard pass from Ramocki
Delta Kappa Phi - Schreiber 35 yard pass from Ramocki
Delta Kappa Phi - Ramocki 1 yard run (Zamezki)
Delta Kappa Phi - Hartwell 65 yard interception return (Zamezki)
Interceptions - Delta Kappa Phi, 3; Evers, 4; O'Brine 1.

**DELTA KAPPA PHI 13 - SIGMA PHI OMICRON 0**

Interceptions - Delta Kappa Phi, 3; Sigma Phi Omicron, Golden, 1.

**HERD 32 - TITANS 13**

Interceptions - Byre

**PSI PHI 8 - HERD 6**

Scoring
PSI Phi - Free 1 yard run (Byre)
PSI Phi - Free 5 yard pass from Gas (Gas run)
PSI Phi - Free 20 yard pass from Gas (P.A.T. NG)
PSI Phi - Free 20 yard run (Gas run)
PSI Phi - Free 10 yard return (P.A.T. NG)
PSI Phi - Gamboa 5 yard return (P.A.T. NG)
Interceptions - O Phi - Broderick, 2

**COACHES**

**PI SIGMA PHI OMICRON**

Interceptions - PI Phi, 3; Sigma Phi Omicron, 2.

**PHI PHI**

**DELTA KAPPA PHI**

Scoring
Delta Kappa Phi - Quin 4 yard pass from Ramocki (Zamezki)
Delta Kappa Phi - Zamezki 3 yard pass from Ramocki
Delta Kappa Phi - Schreiber 35 yard pass from Ramocki
Delta Kappa Phi - Ramocki 1 yard run (Zamezki)
Delta Kappa Phi - Hartwell 65 yard interception return (Zamezki)
Interceptions - Delta Kappa Phi, 3; Evers, 4; O'Brine 1.

**DELTA KAPPA PHI**

Scoring
Delta Kappa Phi - Quin 4 yard pass from Ramocki (Zamezki)
Delta Kappa Phi - Zamezki 3 yard pass from Ramocki
Delta Kappa Phi - Schreiber 35 yard pass from Ramocki
Delta Kappa Phi - Ramocki 1 yard run (Zamezki)
Delta Kappa Phi - Hartwell 65 yard interception return (Zamezki)
Interceptions - Delta Kappa Phi, 3; Evers, 4; O'Brine 1.

**PHI PHI 8 - HERD 6**

Scoring
PSI Phi - Free 1 yard run (Byre)
PSI Phi - Free 5 yard pass from Gas (Gas run)
PSI Phi - Free 20 yard pass from Gas (P.A.T. NG)
PSI Phi - Free 20 yard run (Gas run)
PSI Phi - Free 10 yard return (P.A.T. NG)
PSI Phi - Gamboa 5 yard return (P.A.T. NG)
Interceptions - O Phi - Broderick, 2

**PHI PHI 12 - PHI PHI 14**

Scoring
PSI Phi - Free 1 yard run (Byre)
PSI Phi - Free 5 yard pass from Gas (Gas run)
PSI Phi - Free 20 yard pass from Gas (P.A.T. NG)
PSI Phi - Free 20 yard run (Gas run)
PSI Phi - Free 10 yard return (P.A.T. NG)
PSI Phi - Gamboa 5 yard return (P.A.T. NG)
Interceptions - O Phi - Broderick, 2

**PASSING**

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### JOIN THE VARSITY SKI TEAM

**FIRST MEETING**

**THURSDAY 20 OCTOBER 12 O'CLOCK 0311**

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### S.P.E. MEETING

On Thursday, October 30, the Lowell Technical High School Student Chapter of the Society of Plastics Engineers will hold a coffee and dough meeting at the F.M. F. Club. Be there or be square. Joe Johnson, who will give a talk on "Lunchtime," will be there to explain all the fun and games. Anyone interested is invited to come.

The meeting will be held in the Newswriter next week.
THE POINT FEW

On December 8, the Lowell Tech Terriers are scheduled to face off against an always-tough MIT quintet. The Athletic Department spent a lot of time arranging this game so we could open our new gym with a good contest. Now I ask the question that many of you have already asked: Will our gym be ready to open by then? There have been rumors that the opening date would be sometime from the beginning of to mid-November. But don't believe them. The earliest opening date possible is December 8, with a still later date more likely. Right now all we can do is hope that our gym will be ready in time to give our team the home opening it deserves.

Tech's soccer club suffered a severe setback in the first game of the season when captain Emilio Lavinia tore ligaments in his knee. He will be lost to the team for the remainder of the season. On the bright side, goalie Bob Sauers has been doing a great job in the nets for the Tech keepers.

Speaking of soccer, I was impressed by the turnout for the Norwich game, despite the bad weather. I hope this is an indication of the kind of support our teams will be getting this year.

The intramural football league has gotten off to a good start this year. It looks like O PI is the team to beat, but don't count out Delta Kappa Phi and Phi Gamma Phi either. Although I think the football program is being run very well this year, I have one complaint. That is, the scheduling of games during the hours reserved for meetings and convocations on Thursday. Because of this, a few teams have been forced to play with just a skeleton team. Besides being unfair to a few players who have other responsibilities, scheduling at this time could cost a team, forced to play without enough talent, their star status.

The football referees have been doing a fine job this year. While, as usual, there have been a few complaints, the officiating has been fair and you can't ask for more than that.

On November 1, there will be tryouts for the hockey team. Those interested can get more information in the athletic department.

I'm going to end this column as I did the last one by urging you to get out and support the soccer team. They have been playing well in spite of some bad breaks and it looks like they will finish the season strongly.

THE TEXT

NEW AEC STAFF MEMBER ANNOUNCED

Peter J. Gross, a native of Cambridge and 1946 graduate of Lowell Technological Institute, has joined the reactor development and technology staff at the U. S. Atomic Energy Commission's headquarters in Germantown, Maryland.

Gross, whose major was mechanical engineering, is in the agency's select, non-gra- duate program which includes special briefings on AEC history, policies and programs in addition to his regular work.

He is assigned to the fuel handling branch in the division of reactor development and construction. At the end of one year, he will be eligible for graduate study, at AEC expense, in the nuclear engineering field.

Gross attended Pilchuck High School before entering Lowell Technological Institute.

He is the son of Mr. and Mrs. Jacques Gross, 4 Westgate, Cambridge, Massachusetts. AEC set up its special, non-graduate program, about 10 years ago to meet the large continuing need for highly qualified, well-trained professional personnel in both scientific and technological fields.

About 30 young men and women have been chosen so far from colleges and universities throughout the country. Most of them are assigned to the AEC's field offices.

WHOS WHO

The following information is supplied to help those students who are interested in applying for Who's Who in American Colleges and Universities.

DEADLINE: All applications must be submitted to John Harrington, Box 556, by 4:00 p.m. on Monday, October 17.

APPLICATION: There is no formal application sheet required, so that the candidate may use any stationery he desires. On cover page is preferred.

GENERAL INFORMATION: The application should include the applicant's name, college year, overall cumulative average (approx.), and a list of the applicant's college activities. A candidate must be a junior or senior, must have an overall cumulative average of 2.00 or better, and cannot be on probation from the previous semester. An acceptable application can be prepared by a candidate in fifteen minutes, so that time should not be a deterrent in applying for Who's Who.

The following point system is a guide in preparing an application.

Scholastics:

Must have a cumulative average of at least 2.00.
1 point for each 1/10 of a point over 2.00.
2 points for each semester on Dean's List.

Activity:

2 points for each letter received.
2 points for being the captain of a team.

Extra-curricular:

1 point for being the member of a club, fraternity, or other student organization.
2 points for an appointed position in said organization.
3 points for appointed position as editor on Text or Pick- out.
3 points for elected office except president, editor or co- editor of said organizations.
4 points for president, editor or co-editor of said organizations.
4 points for elected class officers except president.
5 points for president of class, and all officers on the Council except President.
6 points for the President of the Student Council.

R.O.T.C.:

1 point for a member of the band or drill team.
2 points for the following awards: Sons of the American Revolution, Covairs Award, and Trustees' Award.
3 points for Wing Commander.

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