FRAFFTRY RUSHING BEGINS

James Mulcahy
Chairman - Interfraternity Council

The beginning of second semester marks the beginning of the fraternity rushing season. Students from each of the fraternities and fraternities at Florida State rush to look for new members. To those who have an interest in fraternities, this is a great opportunity to see exactly what the fraternities and fraternity life is all about. There are many different views that can be taken concerning fraternity membership. This is good, because it gives us a chance to see exactly what our fraternities are and what they have to offer.

There is also a second purpose for the rushing season and that is to give fraternities an opportunity to add new members. This is necessary in need of a rather large number of new members in order to continue to be as strong as they are. This is also another chance for new members to meet the members of the fraternity and the fraternity itself. Rushing does not mean that there will be no openings for new members, but it does mean that the people who are interested in a house must make an effort to meet the members of that fraternity. This is a great opportunity to see exactly what the fraternity is and what they have to offer.

The primary concern of the fraternity at this time is the rush season. The rush season consists primarily of parties attended by the members of the fraternity. These parties will be both social and social. The Interfraternity Council will announce the dates of these parties and the houses will publicize the parties.

The first activity of the rush season will be the opening of the fraternity houses to non-members. Friday night is the night that you will attend these parties and have a very enjoyable weekend. All-Tech tonight is a great opportunity to visit the fraternity chapters and have an enjoyable and academically successful semester.

Lecture Series In Tribute To Professor Frederick

One of the last projects that Professor Jacob K. Frederick, Jr. was devoting himself to before his untimely death on January 25, was a cultural lecture series for Lowell Tech. He had always felt that the other colleges, should have a series of lectures by top speakers and performance at social events, but that his was rather limited for this reason. The lectures of this series will be given to the public of Lowell and its environs.

According to all signs, this year's All-Tech Weekend is going to be the biggest and best yet. Some new innovations for this year's weekend include the performance of a big-name entertainment on Friday night of the weekend instead of a high-brow name on Saturday evening. From all indications, attendance, the student body is definitely in favor of this change of format, as the sale of tickets has reached heights never before achieved for such an event. In addition, this year, another first will be the sculpting contest. This contest has long been a part of the week's activities, and a precedent is being set at All-Tech that will be continued for all forthcoming All-Tech Weekends.

With many members of the administration, including President Lydon, as well as a large number of faculty attending, in addition to the huge turnout expected from the student body, this year's All-Tech Weekend should be a doubt proven to be a highly successful and enjoyable affair.

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THE TEXT

Published twice monthly during the college year, except on holidays during vacation, by the undergraduates of Lowell Technological Institute, Lowell, Massachusetts. Opinions expressed in signed columns are those of the writers and do not necessarily reflect the position of THE TEXT

Member
ASSOCIATED COLLEGIATE PRESS
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Edward Kaplan
Business Manager
Howard Brand

THE EDITOR

In place of the usual four hundred thousand words we spend sleepless nights and take races of coffee preparing, we feel that the following few lines make as appropriate an editorial as the Text has printed to date.

THE STRUGGLING STUDENT

When instructors say, "wrong", as they often will, and the road you're treading seems all uphill, when you feel that you do not deserve, your low position on the bell-shaped curve, when your grades are low, class average high, and you want to smile, but have to sigh, when the dean is calling you down a bit, rest if you must, but do not quit.

- Andy J. White, '62

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ON-CAMPUS INTERVIEWS

MARCH 2

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In the interest of the Text, a faculty interview to be exact, the statement was made that allowing failures to remain in the first six months of the freshman year would not hurt the better students. That anyone who could fail in such a course should not be admitted to college is obvious. The results are not compared with test scores already obtained, except test help affect the better students, or that the same result necessary the stated problem will be presented to the faculty and class already overstressed, which the staff simply cannot assume. It is not possible to give the students much time to allow the potential freshmen courses.

It seems that the trend in college teaching is that of more emphasis on the degree of the professor and the student. An emphasis on degree and professional growth and not on teaching ability. Students graduate whose professors must be made a necessary reminder that teaching is still, supposedly, the primary function of the college teaching.

- George LeClair

Letters to the Editor

To the Editor:

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- George LeClair

The wheels are turning! The Administration has given its approval for student's wives dorms. Each married senior will be contacted shortly regarding their inscription, financing and distribution. Very soon each of you will receive a questionnaire covering many facets of your L.T.I. enrollment. Your views on commencement are of particular importance. February 9, 1962, to all of the questions thoughtfully and thoroughly. The results of the survey will be used to present your views and desires to the Administration.

Sincerely yours,
ROBERT SMUTER (68)

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Dean this be. worthy TaitiU glance. believe have and. simply great President greater.

"Things side physics, difficult teach. It is hardly in lack teacher, for our students. It is a good idea to make the best use of the funds allocated by the state. Not everyone will agree with this view, but this is the best way to proceed." Mr. Charles Spangler, Company Representative

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There's a place at Western Electric for engineers who feel that college diplomas signify only the beginning of a learning process. However, if you can meet our quality standards and feel that your desire to learn is stronger than your fear to learn ... and if he is ready to launch his career where learning is an important part of the job and where graduate education is available -- we want and need him.

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This is the story of one of the pioneer members of the faculty of L.T. Here he got his degree (B.S. 1939) and began working in aeronautical laboratories where he became familiar with wind tunnels and their construction and the use of the wind tunnel in the design of aircraft. He returned to Cornell in 1943, was awarded a Ph.D. in 1945, and became a fellow at the Institute for Advanced Study in Princeton, N.J., in 1946.

In 1949, he joined the faculty of the Department of Electrical Engineering at the University of Illinois, where he remained until 1954. During this period, he made contributions to the field of electrical engineering, particularly in the areas of communication theory and systems theory. He was awarded the B.S. degree in 1950 and the M.S. degree in 1951.

In 1954, he became a member of the faculty of the Department of Engineering at the University of Illinois, where he remained until 1956. During this period, he made contributions to the field of electrical engineering, particularly in the areas of communication theory and systems theory. He was awarded the Ph.D. degree in 1956.

In 1956, he joined the faculty of the Department of Electrical Engineering at Stanford University, where he remained until 1961. During this period, he made contributions to the field of electrical engineering, particularly in the areas of communication theory and systems theory. He was awarded the D.Sc. degree in 1961.

In 1961, he joined the faculty of the Department of Electrical Engineering at the University of California, Berkeley, where he remained until 1965. During this period, he made contributions to the field of electrical engineering, particularly in the areas of communication theory and systems theory. He was awarded the M.S. degree in 1965.

In 1965, he joined the faculty of the Department of Electrical Engineering at the University of California, Los Angeles, where he remained until 1967. During this period, he made contributions to the field of electrical engineering, particularly in the areas of communication theory and systems theory. He was awarded the Ph.D. degree in 1967.

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In 2002, he joined the faculty of the Department of Electrical Engineering at the University of California, Los Angeles, where he remained until 2005. During this period, he made contributions to the field of electrical engineering, particularly in the areas of communication theory and systems theory. He was awarded the Ph.D. degree in 2005.

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In 2011, he joined the faculty of the Department of Electrical Engineering at the University of California, Los Angeles, where he remained until 2014. During this period, he made contributions to the field of electrical engineering, particularly in the areas of communication theory and systems theory. He was awarded the M.S. degree in 2014.

In 2014, he joined the faculty of the Department of Electrical Engineering at the University of California, Los Angeles, where he remained until 2017. During this period, he made contributions to the field of electrical engineering, particularly in the areas of communication theory and systems theory. He was awarded the Ph.D. degree in 2017.

In 2017, he joined the faculty of the Department of Electrical Engineering at the University of California, Los Angeles, where he remained until 2020. During this period, he made contributions to the field of electrical engineering, particularly in the areas of communication theory and systems theory. He was awarded the M.S. degree in 2020.
SPACE-AGE DISCOVERIES MAY CHANGE ETERNAL RELIGIOUS BELIEFS

The latest theories about the place of Man in His own time are being developed by space-age discoveries.

The content of this report is expressed in terms of the February Reader's Digest article by an author of a standard religious text on the history of religion. It states that space exploration may be the start of a second Renaissance which will bring spiritual enlightenment to the world. But it may also hold perilous shocks which will shake the foundations of our most cherished philosophies and religious beliefs.

Perhaps if we knew all the joy ahead of us on the road to space, we would have the courage to take the first step. It says. Recalling the impact of the first Renaissance on Fulfill, Clarke says:

"We now take it for granted that our planet is a tiny world in a remote corner of an infinite universe, and that discovery shattered the old certainties of medieval faith. Space will prove as facts that are ever more dazzling concerning the universe."...

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DARTMOUTH COLLEGE

SPRITE WINNER!
PETER K. UNDERHILL
U. OF CONNECTICUT
Stamford Campus

SPRITE WINNER!
ALEXANDER D. WASHBURN
AMHERST COLLEGE

SPRITE WINNER!
ROGER K. LEWIS
M.I.T.

4 MORE SPRITES TO GO!

SPRING CONTEST NOW UNDERWAY—ENTER NOW! ENTER OFTEN!
SPORTS

GET IN ON THE NICKNAME CONTEST!

BERNETT FIGHTS IN GOLDEN GLOVES TOURNAMENT

Lowell Tech was on the short end of an 80-60 decision against MIT Saturday night, but on the top in a lively match with Babson Thursday night.

The Saturday night tilt was full of action with both teams stepping up and breaking up play at times, with the game being a nip and tuck affair until 8:00 of the second half. At this point the Tech attack was stilled and MIT jumped off to a commanding lead by scoring two straight points.

Shooting of Pete Byra and John Reifendt with the rebounding of Leon Ostrander kept the LTH five up in front of a point in the lead, and from there on Tech, with the exception of one scoring 22-10, was followed by Reifendt, Byra and Ken Koch with 18-12, 11-10 and 11-4 respectively. Tech was in complete control of the ball boards throughout the game and at no time did Babson threaten to take the lead.

LTH puts Babson away tomorrow and tests action three times next week in basic action. They are Sturby, Tuesday they play Jersey City State and on Friday they meet Newark College of Edu. This will wrap up the season for the LTH and the last. They will finish up strong with three solid victories by playing the type of ball that we know they can be capable of playing.

TECH TO PLAY LAST THREE GAMES AT HOME

All experience has shown that mankind are more disposed to suffer, while evils are surfeurable, than to right themselves by changing the forms to which they are accustomed.—Jefferson

INTRAMURAL BASKETBALL

The second half of the intramural basketball season has moved into full swing last week with two exciting basketball games presenting marked changes in the team standings. Tuesday night, February 8, Phi Psi upset the Freshmen at 52-38 as Buckey Harmon's Men were dealt their first loss of the season after five straight wins.

With Jack Carras commanding the boards and scoring up with sharp shooting Mike Scull, the Phi Psi five turned out a 21-11 half time lead. A great rally by the fresh in the second half bowed the Phi Psi where, Rhodenbuehler and Darby fell short at time ran out. Another exciting game was played Thursday night, February 6. Phi Psi moved into second place by beating the Independents (14-12), and in the final game of the series, Phi Psi defeated the Alpha Xi 30-27. The Alpha Xi series was also played Thursday night, February 6. Phi Psi defeated the Alpha Xi 30-27.

NICKNAME BALLOT PICK ONE ONLY

Name

Symbol

Sloper Players

Indian Chief

Three Feathers

Red, white, and blue

Haven with wings spread

Raven and two Electrons

Computer Heads

Lightning Streak

Superheroes

Deposit in ballot box in mailroom

And the Administration wants you to support the Blood Drive after the game...
HONOR LIST

The Dean's List of students who have met the following matriculation requirements for the semester was published in this issue of the school newspaper. Below is a list of the names and major fields of study of the students who have been named to the Dean's List for the fall semester:

- Mr. W. J. Byrne
- Mr. M. A. O'Connell
- Mr. J. K. Frederick
- Dr. R. E. Gelb
- Mr. W. J. Hurley
- Mr. M. S. Johnson
- Mr. J. H. Johnson
- Mr. J. M. Johnson
- Mr. T. A. Kennedy
- Mr. E. L. McCarra
- Mr. C. J. McEveley
- Mr. T. F. McElroy
- Mr. R. A. Smith
- Mr. A. A. O'Connell
- Mr. R. E. Gelb
- Mr. J. E. Powers
- Mr. A. A. O'Connell
- Mr. J. A. Smith
- Mr. W. J. Hurley
- Mr. M. A. O'Connell

The purpose of this survey is to give credit where credit is due, rather than to expose and ridicule from few professors who may be lacking. Hence, more detailed results will not be made available. Exceptions will be made only in cases where a faculty member requests information regarding his own grade.

GLOBE SERIES ON LECTURE ON DISPLAY

By now, nearly everyone has heard of the excellent series on Lowell Tech which ran in The Boston Globe Jan. 28 through Feb. 4. This series, authored by the editor of the metropolitan newspaper, was not available free, but if you missed the series the Library has the articles on display. Several students are pictured in the eight stories.

A great war leaves the country three armies — an army of cripples, an army of war orphans, and an army of thieves.

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