In their early states range from excellent to ordinary, the freshest of MIT's PKA grants Pi permission to

Permission to start colony

By Bill Roberts

PKA Alpha fraternity has re-

New student lounge opens

The new Building 10 student lounge, which is directly opposite the

Photo by Harold Fedorow

Plains completed for new EE building

By Alex Maksovich

Working plans have been drawn up for the expansion of a new building to house electronics research and instruction.

Model of the proposed EE/RLE building, to be constructed on Vassar Street between the Computation Center and building 20.
SACC presents final proposals for March 4

(Ed. note: For an excellent in-depth account of the ground leading up to today’s events, we highly recommend the special timeslot of The Context, the Graduate Student Center’s newsletter.)

The following statements were recently released by SACC.

SACC feels that all of these pur- poses are valid and tracing to the indi- vidual the choice of which phrase to use.

These proposals were adopted by SACC February 22, 1969, in order to stimulate discussion on and before March 4. They will be brought before the general MIT audience for discussion on March 4 at 3:04-36.

Proposals to MIT:
I. A. That the cooperative programs (course 6A and 16B) be terminated with military-related research projects such as:
   1) "incohesive missile defense" (ARM and AVCO 6A)
   2) "assignments...for...mil- itary" at Honeywell (6A)
   B. That the cooperative program disassociate itself entirely from any institution that is involved extensively in war-related research such as:
      1) Naval Ordnance laboratory
      2) Air Force Cambridge lab-
         oratory (6A)
      3) AVCO (6A) which does chemical and biological war-
         fan under USAF Armament test lab contracts AF-
         (89)35-3-4396 and AF-
         (89)35-4679, "biologi-
         cal weapons concepts" and
         "an investigation and evalua-
         tion of concepts for deter-
         mining and disposition of sub-
         marginal weapons containing either antip- 
         person or antioncog agents.

II. That MIT adopt the following academic policies:
   1) no credit shall be given for any classified thesis.
   2) no credit shall be given for any classified courses or for classified research
   3) no classified or otherwise restricted courses shall be conducted at MIT.

Admission to course XIII-A is sub-
ject to approval of the U.S. Navy, Courses 13.25, 13.44, 13.45, and 13.46 are restricted to selected officers of the U.S. Navy and Coast Guard. According to Prof. Jack Ruina, vice-president in charge of special laboratories, 50% of the work done at the Instrumentation and Lincoln laboratories is classified, including a number of graduate theses which are done there.

III. That a board be established at MIT to help students locate research and employment in non-military areas.

IV. That ROTT be abolished at MIT. By this we mean that ROTT be offered at MIT, as a course or as extra-curricular activity.

V. That all war-related research at MIT be replaced with socially construct-
ive research. By MIT we include the special laboratories, Instrumentation and Lincoln laboratories. MIT should continue to operate these laboratories so that they play a significant role in the academic and educational pursuits of the Institute. What we are asking for is not that MIT disassociate itself from these laboratories, but, on the contrary, that MIT assume responsi-
bility for the research that is conducted there. For a description of research at the special laboratories see SACC’s information sheet II.

Proposals to the Federal government:
That the government together with MIT, develop science and research is not th
classified courses or for there. For a

Because he is a thinking engineer or scientist, one who needs to hard facts, not fuzzy hearsay or mis-
guided myths. The incommunicable fact is that the U.S. Army Materiel Command offers its civilian personnel immediate responsibility, more creative latitude, more immediate responsibility, more creative latitude, more creative latitude...

You Are Eligible

If you live or work in Massachusetts, you are eligible for

Savings Bank Life Insurance policies are available in a wide variety of forms. To find out what a Savings Bank Life policy will meet your needs best, visit a mutual savings bank and ask for person counselling about Savings Bank Life Insurance. It could be a real eye opener. Financial moves you’ll ever make...

Whatever area you choose... and the choice is up to you... you’ll get the strength backing possible in terms of funding, facilities and highly skilled professionals. And a career with the U.S. Army Materiel Command is not only satisfying professionally. But financially, too.

Address your inquiry to Rolf O. Ware, Recruitment Coordinator

U.S. Army Materiel Command
1015 Chestnut Street
Philadelphia, Penna.

An Equal Opportunity Employer
EE, RLE to share building

(continued from page 1)
the interaction of electromagnetic fields with matter; and biology, centering on the electrical nature of topological phenomena and the development of sensory aids.

In drawing together faculty and graduate students presently located in facilities spread across the campus, the new building will primarily house members of the EE Department and the RLE. Of the former's faculty of 135, about one-third will be transferred into the new labs and offices. From the RLE, composed of about 110 faculty members from 12 Institute departments, roughly 45 more faculty members will be drawn. Portions of both groups will be active in the physical and biological research.

Allocation of space reflects the emphasis on these two projects. The first three floors of both wings will contain facilities for the physics work. Above the administrative offices on the main floor, biological research will fill the top four floors of the east wing, while the fifth and sixth floors of the west wing will hold undergraduate laboratories.

Although the main emphasis will be on research, a significant amount of space has been set aside for undergraduate courses. Besides the project labs, there will be 25 classrooms, ranging from a 250-seat lecture hall to five seminar rooms. The project labs are especially important, for many undergraduate students find 15-hour days sometimes necessary for their research. The labs have been designed as large work areas, rather than small cubicles, allowing adequate supervision to be more easily arranged.

Several novel and interesting features are incorporated into the overall design. In the past, existing electronic studies have been hampered by electrical interference, caused by anything from commercial AM radio stations to tremendous blasts. Plans for the new building include attempts to minimize these destructive effects. And part of the fourth floor has been designed to permit its use as a conference center.

Built around 15 student rooms, the area includes a smaller classroom and two or three lounges. The possibility of an adjoining outdoor garden atop a roof has also been considered.

Short-lived graffiti posters removed from Institute halls

At UC BERKELEY

ATTENTION: Professional Staffing Department 644
91103

COED DORMS

COED ROOMS

CROSSCURRICULAR-

Coed shows EUPHORIA

MARCH 7, 8, 13, 14, 15
KUHSE AUDITORIUM-HIT
8:30 P.M.
Tickets-Leiby Bldg. 10

Coed DORMS

Coed ROOMS

Theater stage shows EUPHORIA

MARCH 7, 8, 13, 14, 15
KUHSE AERIIIDTOUII-IIT
8:30 P.M.
Tickets-Leiby Bldg. 10

Coed DORMS

Coed ROOMS

THE TECH TUESDAY  MARCH 4, 1969  PAGE 3

SCOED ROOMS

<coed show>

COED DORMS

COED ROOMS

COED SHOWS EUPHORIA

MARCH 7, 8, 13, 14, 15
KUHSE AUDITORIUM-HIT
8:30 P.M.
Tickets-Leiby Bldg. 10

Coed DORMS

Coed ROOMS

Coed DORMS

Coed ROOMS

Coed shows EUPHORIA

MARCH 7, 8, 13, 14, 15
KUHSE AUIORIUIU-IIT
8:30 P.M.
Tickets-Leiby Bldg. 10

Coed DORMS

Coed ROOMS

Coed DORMS

Coed ROOMS

Coed shows EUPHORIA

MARCH 7, 8, 13, 14, 15
KUHSE AUIORIUIU-IIT
8:30 P.M.
Tickets-Leiby Bldg. 10

Coed DORMS

Coed ROOMS

Coed DORMS

Coed ROOMS

Coed shows EUPHORIA

MARCH 7, 8, 13, 14, 15
KUHSE AUDITORIUM-HIT
8:30 P.M.
Tickets-Leiby Bldg. 10
Constitutional referendum

There seems to have been a serious breakdown of communications among the Deans' Office, the IFC, and the Admissions Office concerning the possibility that the names of students admitted to the Institute before spring vacation this year. The purpose of the early release date, according to the Admissions Office, would be to help students plan for spring vacation and that no classified or restricted documents, the implication being that classified material has no positive value. An implication of the new room will be to help prevent the fraternities from using their efforts to the fullest advantage of the students.

Letters to The Tech

SACC Reaction

To the Editor:

This letter concerns the SACC proposals adopted on February 22, 1969. I feel that it is necessary to point out the fallacies in these proposals. I shall discuss them one by one.

1. "That the cooperative programs (Courses 6A and 16B) be terminated"

This proposal, according to the Admissions Office, was to help prevent the fraternities from using their efforts to the fullest advantage of the students. The proposal was adopted because the admissions office has not previously been available until after spring final exams, when those students who intended to come to the Institute have already offered their admissions. The IFC and Admissions Office have not worked out rules and procedures to ensure that any "rush" activities over spring vacation are of a low-pressure nature aimed at informing admittees about MIT and not at the expense of other students. The proposal, according to the Admissions Office, was only to help prevent the fraternities from using their efforts to the fullest advantage of the students.

The easiest solution, from the fraternities' viewpoint is to forget the whole idea. When Admissions Office for its part, has apparently assumed that the fraternities were in favor of the plan, judging from a discussion we had with an admissions officer. The Admissions Office has major one of group linked up its at the process so that the names of admitted students will be available before spring vacation. 

Footnotes

25. Room 124-L was built this spring for this purpose. It is a large igloo in the Great Court with room for at least a small seminar. The new room, which is located adjacent to the new library, will have better lighting and better arranged than that array of the old igloos. The students of the old igloo have expressed the opinion that the power of student government in the hands of a student government more representative through its various student organizations. The aim is of course to provide better communication between the Assembly and the student body.

26. In reference to his statement printed as Footnotes No. 24 in Volume 89 No. 5, Bob Schaeffer protested, "This proposal will put any student from this Institute who misinterprets it--why couldn't they say 'we have no credit for something I actually said'."

Letters to The Tech

SACC Reaction

To the Editor:

This letter concerns the SACC proposals adopted on February 22, 1969. I feel that it is necessary to point out the fallacies in these proposals. I shall discuss them one by one.

1. "That the cooperative programs (Courses 6A and 16B) be terminated"

This proposal, according to the Admissions Office, was to help prevent the fraternities from using their efforts to the fullest advantage of the students. The proposal was adopted because the admissions office has not previously been available until after spring final exams, when those students who intended to come to the Institute have already offered their admissions. The IFC and Admissions Office have not worked out rules and procedures to ensure that any "rush" activities over spring vacation are of a low-pressure nature aimed at informing admittees about MIT and not at the expense of other students. The proposal, according to the Admissions Office, was only to help prevent the fraternities from using their efforts to the fullest advantage of the students.

The easiest solution, from the fraternities' viewpoint is to forget the whole idea. When Admissions Office for its part, has apparently assumed that the fraternities were in favor of the plan, judging from a discussion we had with an admissions officer. The Admissions Office has major one of group linked up its at the process so that the names of admitted students will be available before spring vacation. 

Footnotes

25. Room 124-L was built this spring for this purpose. It is a large igloo in the Great Court with room for at least a small seminar. The new room, which is located adjacent to the new library, will have better lighting and better arranged than that array of the old igloos. The students of the old igloo have expressed the opinion that the power of student government in the hands of a student government more representative through its various student organizations. The aim is of course to provide better communication between the Assembly and the student body.

26. In reference to his statement printed as Footnotes No. 24 in Volume 89 No. 5, Bob Schaeffer protested, "This proposal will put any student from this Institute who misinterprets it--why couldn't they say 'we have no credit for something I actually said'."
The Undergraduate Constitution for a Unified University (The HAC Proposal)

Preamble

Whereas it seems necessary that all activities of the undergraduate students of the Massachusetts Institute of Technology shall be governed by a constitution, and whereas the review and control of the undergraduate activities shall be important, it is hereby resolved that the following constitute a constitution for the undergraduate students of the Massachusetts Institute of Technology:

Whereas it is right that the undergraduate students of the Massachusetts Institute of Technology should be organized in such a manner as to do act with those other bodies and groups in a representative manner, it is hereby resolved that the following constitute a constitution for the undergraduate students of the Massachusetts Institute of Technology:

Article I
The name of the organization shall be the Undergraduate Association of the Massachusetts Institute of Technology.

Article II
Section I: The legislative, judicial, and executive powers and responsibilities of the Undergraduate Association of the Massachusetts Institute of Technology shall be vested in the General Assembly.

Section II: The General Assembly shall be organized as follows:

1. Executive Committee
2. Nominations Committee
3. Finance Committee
4. Agenda Committee
5. Permanent Committee

Section III: The General Assembly shall meet at least once a year, and additional meetings shall be held at the request of the Executive Committee or the Nominations Committee.

Section IV: Unless otherwise specified by this By-Laws, the General Assembly may be appointed by a majority vote of the General Assembly.

Article III

Section I: The Undergraduate Association shall have three executive officers: a President, a Vice-President, and a Secretary General. These officers shall be elected by a majority vote of the General Assembly.

Section II: No undergraduate student shall be entitled to hold any public or private office under the constitution of the Undergraduate Association without the approval of the General Assembly. The person elected shall be deemed necessary, and they shall be entitled to their major vote of the membership.

Section III: The Executive Committee shall meet at least once a year, and additional meetings shall be held at the request of the General Assembly.

Article IV

Section I: There shall be three permanent committees under the jurisdiction of the General Assembly:

1. Nominations Committee
2. Finance Committee
3. Agenda Committee

Section II: The Executive Committee shall consist of seven members, including the President, the Vice-President, and the Secretary General. These members shall be elected by the General Assembly.

Section III: The Finance Committee shall consist of nine members, including the President, the Vice-President, and the Secretary General. These members shall be elected by the General Assembly.

Section IV: The Nominations Committee shall consist of nine members, including the President, the Vice-President, and the Secretary General. These members shall be elected by the General Assembly.

Article V

Section I: There shall be two committees under the jurisdiction of the General Assembly:

1. General Assembly
2. Undergraduate Council

Section II: The General Assembly shall meet at least once a year, and additional meetings shall be held at the request of the General Assembly.

Section III: The Undergraduate Council shall meet at least once a year, and additional meetings shall be held at the request of the General Assembly.

Article VI

Section I: Amendments to this Constitution may be made by a two-thirds (2/3) vote of the membership of the General Assembly at a regular meeting. The amendments must be presented in writing to the General Assembly and must be voted upon at the next meeting of the General Assembly.

Section II: Upon petition by twenty percent (20%) of the members of the General Assembly, the General Assembly must consider all amendments to this Constitution. If the amendment is not considered by the General Assembly, it shall be reconsidered at the next meeting of the General Assembly.

Section III: Amendments to this Constitution must be submitted in writing to the General Assembly at least fifteen (15) days prior to the meeting at which the amendment is to be considered.

Section IV: Amendments to this Constitution must be voted upon by a majority vote of the General Assembly. The amendment shall be approved by a majority vote of the General Assembly.

Section V: All students holding positions for which the Nominations Committee shall select candidates shall receive all information, agendas, reports, notices, and other materials required by the Secretary General to disseminate to members of the General Assembly.

Article VII

Section I: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section II: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section III: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section IV: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section V: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section VI: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section VII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section VIII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section IX: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section X: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XI: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XIII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XIV: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XV: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XVI: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XVII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XVIII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XIX: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XX: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXI: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXIII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXIV: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXV: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXVI: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXVII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXVIII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXIX: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXX: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXXI: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXXII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXXIII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXXIV: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXXV: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXXVI: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXXVII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXXVIII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XXXIX: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XL: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XLI: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XLII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XLIII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XLIV: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XLV: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XLVI: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XLVII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XLVIII: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section XLIX: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.

Section L: The General Assembly shall elect students to represent the Undergraduate Council at the General Assembly.
BY LAWS OF THE UNDERGRADUATE ASSEMBLY

Section 1. Voting Meetings: A member of the Undergraduate Assembly must meet the following qualifications to vote:

b. Present at any meeting of the entire Assembly.

c. Each of the committees designated in sub-section a. of this section shall deliberate by a two-thirds vote of the members present and voting, to bind the Assembly.

Section 2. Task Groups: Task groups shall be formed to exist for a time limited by subject matter. Each task group shall have a minimum of two members.

c. Task groups may be formed to exist for a time limited by subject matter and to have a minimum of two members.

b. Task groups may be formed to exist for a time limited by subject matter and to have a minimum of two members.

c. Task groups may be formed to exist for a time limited by subject matter and to have a minimum of two members.

Section 3. Term of Office: The term of office for the President of the Undergraduate Assembly shall be one year. At the end of that period, the task group, if it has set an end date, shall automatically dissolve or be dissolved by the Assembly.

Section 4. Standing Committees: The executive officers of the Institute community can be a member of an Assembly task group.

Section 5. Jurisdiction of the Assembly: Each student as a member of the Undergraduate Assembly shall be responsible to and under the authority of the Assembly.

Section 6. Amendments: Amendments to this Constitution may be made by a three-fourths (3/4) vote of the entire Undergraduate Assembly after a two-week posting period or by the Assembly as provided in Article III, Section 3 and 4.

Section 7. Executive Council: The shareholders of the Undergraduate Assembly shall have the power to elect the executive council of the Assembly. The executive council shall have the power to write the preliminary agenda for Assembly meetings. It shall meet frequently to discuss undergraduate issues. It shall also advise the Council upon the merits of proposed legislation. The Council shall have full responsibility for the preparation of the program of the Assembly as to its location and time of each meeting.

Section 1. Regular Meetings: The Assembly shall hold one regular meeting each week throughout the academic year. If the president, or his immediate superior, cancels any meeting, the Assembly will meet at another designated place and time, which is to be announced to the Assembly.

Section 2. Special Meetings: Special meetings may be called by the President of the Undergraduate Board or the executive officers of the Institute. All regular members of the Assembly shall be notified of such special meetings by the President of the Undergraduate Board. At least (4) members of the Assembly shall be notified of such special meetings by the President of the Undergraduate Board. At least (4) members of the Assembly shall be notified of such special meetings by the President of the Undergraduate Board.

Section 3. Quorum: A quorum for the transaction of business shall consist of (2) of the total voting membership of the Assembly.

Section 4. Business of a temporary or special committee: The Assembly may deliberate on any questions which concern such a committee. The decision of such a meeting shall be binding on the Assembly.

Section 5. Suspension of these rules for the Assembly shall be in accordance with the rules for the Undergraduate Assembly as provided in the Constitution of the Assembly.

Section 6. Parliamnetary Rules: These rules for the Assembly construes the rules of Robert's Rules of Order as they may be called with two days notice by the Assembly.

Section 7. The Assembly shall be the only organization which can be a member of an Assembly task group.

Section 8. Standing Committees: The executive officers of the Institute community can be a member of an Assembly task group.

Section 9. Jurisdiction of the Assembly: Each student as a member of the Undergraduate Assembly shall be responsible to and under the authority of the Assembly.

Section 10. Amendments: Amendments to this Constitution may be made by a three-fourths (3/4) vote of the entire Undergraduate Assembly after a two-week posting period or by the Assembly as provided in Article III, Section 3 and 4.

Section 11. Executive Council: The shareholders of the Undergraduate Assembly shall have the power to elect the executive council of the Assembly. The executive council shall have the power to write the preliminary agenda for Assembly meetings. It shall meet frequently to discuss undergraduate issues. It shall also advise the Council upon the merits of proposed legislation. The Council shall have full responsibility for the preparation of the program of the Assembly as to its location and time of each meeting.
Undergraduate Association Constitution—'Senate'

Article I

The name of this organization shall be the MASSACHUSETTS INSTITUTE OF TECHNOLOGY UNDERGRADUATE ASSOCIATION.

Article II MEMBERSHIP

All registered undergraduates at the Massachusetts Institute of Technology shall be members of this organization, either by virtue of such registration or election. An individual student's membership shall be subject to such rules and regulations as may be determined by and for this organization.

Article III SENATE

Section 1. All legislative, executive, and judicial powers and responsibilities of the Massachusetts Institute of Technology shall be vested in a representative body known as the Senate.

Section 2. The Senate may address any topic of concern to the student body. The Senate shall also have final jurisdiction over all Association Student Activities rules, over its own subcommittees, and over the Massachusetts Institute of Technology Bylaws.

An activity which is sponsored by a living group and which involves MIT facilities and/or equipment is defined as an activity which involves outside a living group's campus. An activity is under the authority of the Senate if it involves more than 10% of the student body. The Senate shall set up such committees and delegate certain powers to them. The Senate, in its discretion, may reduce the percent of the student body.

Section 3. Whenever there is a conflict as to which committee is the proper one, the Senate shall decide which group has jurisdiction.

Article IV COMMITTEES

Section 1. Certain major functions of the Undergraduate Association shall be handled by subcommittees. The Senate shall set up such committees and delegate certain powers to them. A two-thirds (2/3) vote is necessary for the Senate to form or dismiss a Subcommittee.

Section 2. The committees shall be responsible for making and handling the business of those areas delegated to them.

Section 3. Committee reports shall be presented to the Senate any area delegated to its committees.

Section 4. Revisions to this Constitution may be made by a three-fourths (3/4) vote of the Senate.

Section 5. The Senate shall hold meetings every two-weeks in order to conduct business. These meetings will be held in the Senate room.

Section 6. All meetings of the Senate shall consist of:

A. The Undergraduate Association President who shall be elected at large for one year, with authority over all Undergraduate Association activities.

B. The Undergraduate Association Vice-President who shall be elected at large for one year, with authority over all Undergraduate Association activities.

C. The President of the Athletic Association who shall be elected in accordance with the Constitution of the Athletic Association.

D. The Chairman of the Finance Board who shall be elected in accordance with the Uniform Class Constitution.

E. The permanent President of the Second Class who shall be elected in accordance with the Uniform Class Constitution.

F. The Chairman of the Undergraduate Forum who shall be elected in accordance with the Bylaws of the Undergraduate Forum.

Section 3. INSTALLATIONS: Upon adjournment of the Senate meeting following the approval of the class elections, the retiring committee shall be dissolved. This shall occur within fifteen (15) school days of the election day.

Section 4. ELIGIBILITY: No undergraduate may stand for election for any office, except for permanent office. If a member of the Senate has decided an undergraduate degree prior to the expiration of the term of that office, he/she shall not be eligible to stand for election.

Section 5. RECALL: The UndergraduateAssociation President and the Executive Council shall be required to stand in a recall election upon petition of at least 1/3 (one-third) of the students. The recall will take place within fourteen (14) school days of the petition to the Senate.

Section 6. RE-EMPLOYMENT: Upon the adjournment of the Senate committee of the retiring committee of one month after election day, the newly elected Undergraduate President and Executive Council may convene the new Senate which will have the responsibility of replacing the retiring Senate.

Section 7. SUSPENSION: Where it seems necessary that the entire body of the Senate be suspended, the Senate may conduct its business by a majority vote of the seats present. A member who has lost his seat may not vote, but may take an advisory vote.

Section 8. PROXIES: Any member of the Senate shall be entitled to a set of proxies. Each person voting shall be a member of the Senate and all proxies shall be in effect if he has definite plans to leave the Senate until the end of the term. Otherwise, those proxies shall automatically be deselected when a new Senate constitutes.

Section 9. VOTE OF THE SEATS: A vote of the seats shall be necessary to consider and act on any Senate business.

Section 10. SUSPENSION: When the Senate is not in session, it is necessary that the entire body of the Senate be suspended for any break that a majority of the Senate requests.

Section 11. SUSPENSION: Suspense of the Senate for any time may be accomplished by a two-thirds (2/3) vote of the Senate.

Section 12. AMENDMENTS: Changes in this Constitution may be made by a two-thirds (2/3) vote of the Senate. Changes to the Senate shall be reviewed by a faculty advisor and the Senate shall hold a public forum in which any ten (10) members of the Senate may make proposals to the Senate for its consideration on the agenda of the next Senate meeting.

Section 13. APPOINTMENTS & ELECTIONS: The new Senate shall elect the Executive Council, the Senate Committee, the Student Center Committee, the Finance Board, the Uniform Class Constitution, the Secretariat, the International Student Committee, the Undergraduate Forum, the Interfraternity Conference, and the Undergraduate Association.

Section 14. DUTIES: The new Senate shall retain the duties of the old Senate.

Section 15. APPOINTMENTS: The new Senate shall appoint the new Subcommittee Chairmen.

Section 16. APPOINTMENTS: The new Senate shall set up such committees and delegate certain powers to them. The Senate shall be as specified in the Bylaws of the Senate.

Section 6. The President of the Senate shall be the Undergraduate Association President, the Treasurer shall be the Chairman of the Finance Board, and the Secretary shall be the Secretary. The Executive Council shall be the steering committee of the Senate, which shall delegate certain powers to the Senate, and the Undergraduate Forum.

Section 7. The Senate shall enroll such committees and subcommittees as it deems necessary to carry out the functions of the Senate. The Senate shall provide for the Senate Committee to act in accordance with the Bylaws of the Undergraduate Association.

Section 8. The Senate shall also have final jurisdiction over all Association Student Activities rules, over its own subcommittees, and over the Massachusetts Institute of Technology Bylaws.

Section 9. The Senate shall have final jurisdiction over all Association Student Activities rules, over its own subcommittees, and over the Massachusetts Institute of Technology Bylaws.

An activity which is sponsored by a living group and which involves MIT facilities and/or equipment is defined as such an activity if it involves more than 10% of the student body. The Senate shall set up such committees and delegate certain powers to them. A two-thirds (2/3) vote is necessary for the Senate to form or dismiss a Subcommittee.

Section 2. The committees shall be responsible for the business of those areas delegated to them.

Section 3. Committee reports shall be presented to the Senate any area delegated to its committees.

Section 4. Revisions to this Constitution may be made by a three-fourths (3/4) vote of the Senate.

Section 5. The Senate shall hold meetings every two-weeks in order to conduct business. These meetings will be held in the Senate room.

Section 6. All meetings of the Senate shall consist of:

A. The Undergraduate Association President who shall be elected at large for one year, with authority over all Undergraduate Association activities.

B. The Undergraduate Association Vice-President who shall be elected at large for one year, with authority over all Undergraduate Association activities.

C. The President of the Athletic Association who shall be elected in accordance with the Constitution of the Athletic Association.

D. The Chairman of the Finance Board who shall be elected in accordance with the Uniform Class Constitution.

E. The permanent President of the Second Class who shall be elected in accordance with the Uniform Class Constitution.

F. The Chairman of the Undergraduate Forum who shall be elected in accordance with the Bylaws of the Undergraduate Forum.

Section 3. INSTALLATIONS: Upon adjournment of the Senate meeting following the approval of the class elections, the retiring committee shall be dissolved. This shall occur within fifteen (15) school days of the election day.

Section 4. ELIGIBILITY: No undergraduate may stand for election for any office, except for permanent office. If a member of the Senate has decided an undergraduate degree prior to the expiration of the term of that office, he/she shall not be eligible to stand for election.

Section 5. RECALL: The Undergraduate Association President and the Executive Council shall be required to stand in a recall election upon petition of at least 1/3 (one-third) of the students. The recall will take place within fourteen (14) school days of the petition to the Senate.

Section 6. RE-EMPLOYMENT: Upon the adjournment of the Senate committee of the retiring committee of one month after election day, the newly elected Undergraduate Association President and Executive Council may convene the new Senate which will have the responsibility of replacing the retiring Senate.

Section 7. SUSPENSION: Where it seems necessary that the entire body of the Senate be suspended, the Senate may conduct its business by a majority vote of the seats present. A member who has lost his seat may not vote, but may take an advisory vote.

Section 8. PROXIES: Any member of the Senate shall be entitled to a set of proxies. Each person voting shall be a member of the Senate and all proxies shall be in effect if he has definite plans to leave the Senate until the end of the term. Otherwise, those proxies shall automatically be deselected when a new Senate constitutes.

Section 9. VOTE OF THE SEATS: A vote of the seats shall be necessary to consider and act on any Senate business.

Section 10. SUSPENSION: When the Senate is not in session, it is necessary that the entire body of the Senate be suspended for any break that a majority of the Senate requests.

Section 11. SUSPENSION: Suspense of the Senate for any time may be accomplished by a two-thirds (2/3) vote of the Senate.

Section 12. AMENDMENTS: Changes in this Constitution may be made by a two-thirds (2/3) vote of the Senate. Changes to the Senate shall be reviewed by a faculty advisor and the Senate shall hold a public forum in which any ten (10) members of the Senate may make proposals to the Senate for its consideration on the agenda of the next Senate meeting.

Section 13. APPOINTMENTS & ELECTIONS: The new Senate shall elect the Executive Council, the Senate Committee, the Student Center Committee, the Finance Board, the Secretariat, the Interfraternity Conference, and the Undergraduate Association.

Section 14. DUTIES: The new Senate shall retain the duties of the old Senate.

Section 15. APPOINTMENTS: The new Senate shall appoint the new Subcommittee Chairmen.

Section 16. APPOINTMENTS: The new Senate shall set up such committees and delegate certain powers to them. The Senate shall be as specified in the Bylaws of the Senate.

Section 6. The President of the Senate shall be the Undergraduate Association President, the Treasurer shall be the Chairman of the Finance Board, and the Secretary shall be the Secretary. The Executive Council shall be the steering committee of the Senate, which shall delegate certain powers to the Senate, and the Undergraduate Forum.

Section 7. The Senate shall enroll such committees and subcommittees as it deems necessary to carry out the functions of the Senate. The Senate shall provide for the Senate Committee to act in accordance with the Bylaws of the Undergraduate Association.
Section 3: Officers: The Undergraduate Association President shall be the President of the Undergraduate Assembly, and in the absence of the President, the Senior Class shall preside and, in addition, be responsible to the Board for the conduct of any such other officers of M.I.T. government.

Section 4: Quorum: A quorum for the consideration of business shall consist of at least two (2) of the tria voting members of the Board.

Section 5: Rules of Order: Revised shall first proceed with the business of the Board, shall be covered by the Constitution and the By Laws of the Executive Committee of this government.

Article IV Task Groups

Task groups may be formed by the Board for the purpose of gathering information, making recommendations, or deliberating on problems. No such group shall go without review for more than one (1) term. All task groups shall report to the President.

Section II: Membership of the Undergraduate Board

A) Membership: The membership of the Undergraduate Board shall be:
1) The Presidents of the Sophomore, Junior, Senior Class, and the Undergraduate President, who shall serve as a voting member of the Board.
2) Four representatives elected by all non-resident students in accordance with the Constitution of the Undergraduate Association, who shall be elected in accordance with the By Laws of the Undergraduate Association.
3) Three representatives from each of the following: the SCE, the SCEP, and the Activities Committee.
4) Nine representatives of the following: the Interfraternity Conference and the African-American Student Association.
5) A representative of the Student Assembly.
6) A representative of the Freshman, Sophomore, Junior, and Senior Class Councils.
7) A representative of the Undergraduate Assembly.
8) A representative of the Interfraternity Conference.
9) A representative of the Freshman, Sophomore, Junior, and Senior Class Councils.
10) A representative of the Student Assembly.
11) A representative of the Interfraternity Conference.
12) A representative of the Freshman, Sophomore, Junior, and Senior Class Councils.
13) A representative of the Student Assembly.

B) The composition of the Undergraduate Board shall be determined by the Executive Committee.

Section III: Officers of the Undergraduate Board

The officers of the Undergraduate Board shall be:
1) The President, who shall be elected by the Undergraduate Board.
2) The Vice-President, who shall be elected by the Undergraduate Board.
3) The Treasurer, who shall be elected by the Undergraduate Board.
4) The Secretary, who shall be elected by the Undergraduate Board.

Section IV: Meetings

A) Regular meetings of the Undergraduate Board shall be held during the last complete school term. The dates and times of such meetings shall be determined by the Executive Committee. The Executive Committee shall decide the validity of any minutes of meetings.

B) Special meetings of the Undergraduate Board may be called by a majority vote of the members of the Board present at the last regular meeting of the Board, or by the President.

C) The Executive Committee shall decide the validity of any minutes of meetings.

D) The purpose of the Undergraduate Board shall be to make use of existing channels of communication with the administrative officials of the Institute to the end that the student body of the Institute may be made a more valuable part of the Institute.

E) The Undergraduate Board shall be the ultimate authority for the election of a new Secretary General who has been nominated by the Executive Committee.

HAC 'Unified University' proposal

(continued from page 5)

Committee shall decide the validity of any minutes of meetings.

Section II: Upon petition by thirty percent (30%) of the membership of the Undergraduate Association, the Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution. The Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution. The Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution.

Section III: The purpose of the Undergraduate Board shall be to make use of existing channels of communication with the administrative officials of the Institute to the end that the student body of the Institute may be made a more valuable part of the Institute.

Section IV: The Undergraduate Board shall be required to stand in a recall election for the purpose of amending or replacing the constitution. The Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution.

Section V: The Undergraduate Board shall be required to stand in a recall election for the purpose of amending or replacing the constitution. The Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution.

Section VI: The Undergraduate Board shall be required to stand in a recall election for the purpose of amending or replacing the constitution. The Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution.

Section VII: The Undergraduate Board shall be required to stand in a recall election for the purpose of amending or replacing the constitution. The Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution.

Section VIII: The Undergraduate Board shall be required to stand in a recall election for the purpose of amending or replacing the constitution. The Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution.

Section IX: The Undergraduate Board shall be required to stand in a recall election for the purpose of amending or replacing the constitution. The Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution.

Section X: The Undergraduate Board shall be required to stand in a recall election for the purpose of amending or replacing the constitution. The Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution.

Section XI: The Undergraduate Board shall be required to stand in a recall election for the purpose of amending or replacing the constitution. The Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution.

Section XII: The Undergraduate Board shall be required to stand in a recall election for the purpose of amending or replacing the constitution. The Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution.

Section XIII: The Undergraduate Board shall be required to stand in a recall election for the purpose of amending or replacing the constitution. The Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution.

Section XIV: The Undergraduate Board shall be required to stand in a recall election for the purpose of amending or replacing the constitution. The Undergraduate Association shall be required to stand in a recall election for the purpose of amending or replacing the constitution.
This proposal is not evil in itself, but I do not see the need for it, as the Placement Office can perform this service.

IV. That ROTC be abolished at MIT.

This proposal is also blatantly evil, of course. It is, however, accompanied also proposes a direct violation of a student's right to participate in extra-curricular research. But I am not. I listen to the arguments, and decide whether a volunteer Army, and this is an excellent point, is characteristic of America's 'brains' and professionals from normal people is characteristic of America's long tradition of increasing the duration of rushing. The primary drawback from the IFC view is that the draft is no prod to volunteers when it no longer exists. From this level, the draft is a fact. It is a fact that the draft, especially in a perfected lottery form, is a direct violation of a student's right to participate in extra-curricular research. The volunteer Army would only aggravate this situation by eliminating one of the few common bases which the men of the American civilization which I am not, but I listen to the arguments, and decide whether a volunteer Army, and this is an excellent point. People are not pre-patterned, they happen to be volunteers now. The second proposal would start Orientation Week the middle of the month.

Letters to The Tech

Volunteer Army?

To the Editors:

Celebrating with their students, John Kenneth Galbraith and Milton Friedman jump for joy! It seems that everyone except General Hershey is happy about President Nixon's plan to abolish the draft by creating a volunteer army.

But I am not. I listen to the arguments for efficiency, realize what a lesser measure of efficiency has been accomplished in Vietnam, and am very concerned. It is obviously, has been more than meaningless: we could have won by now if we had had 20% more men bushing and bombing dirt roads in 1962. But, most importantly, I am not concerned about the system's. It is a fact that the draft is a fact, especially in a perfected lottery form, is a direct violation of a student's right to participate in extra-curricular research. The volunteer Army would only aggravate this situation by eliminating one of the few common bases which the men of the American civilization which I am not, but I listen to the arguments, and decide whether a volunteer Army, and this is an excellent point. People are not pre-patterned, they happen to be volunteers now. The second proposal would start Orientation Week the middle of the month.

New Orientation Week plan to greet next freshman class

The one thing that is clear about next year's Freshman Orientation Week is that it will be different from anything in the past, with the IFC, Dormcon, Freshman Advisory Council and Dean's Office involved in an intricate public relations planning. Last November, representatives of all these groups met and discussed several areas for improvement in academic, extra-curricular, and residence orientation programs. Among these, the need to reduce pressure of all kinds on freshmen was the most important. This would permit them to make decisions based on more nearly complete information in regard to residence and academic program. It would additionally allow more time for formal orientation and interaction with the community, and opportunities for more informal contact with the faculty.

Other problems were identified in diverse areas. More time is needed for such administrative activities as the analysis of diagnostic test scores, programming registration and subject scheduling, and assigning rooms is done housing according to indicated preferences. For those who select dormitory housing, they have time to meet the residents and become acquainted with dormitory living, but freshmen have time to do. Freshmen girls should be able to participate from the beginning in orientation activities. Any interested capable faculty should be sought out and encouraged to participate in all phases of the orientation process.

While we are at war in Vietnam, then, Of course, the war is not only a war of squares, but also of columns of paper. Some questions...
Plastic face. Coral Browne puts in a mediocre performance. Sister George is the stage name of the leading lady (Beryl Reid), and can see the extent of four years of assuming a fixed role. The personalitites become entwined, and sometimes George fails to see where a distinction should exist.

There is a relevant Broadway adage: if an actor begins to think he is the character, drop him. George soon realizes that her lines are becoming more scarce. Worse still for George is her suspicion that Alice is unfaithful to her, going with either women or men. Also torment's George with false confessions, while the latter rebukes Alice with forced acts of contrition.

At the end, Alice leaves shortly after George is killed, script-wise. George is deeply saddened by the turn of events, and returns to the nostalgic, secure surroundings of her past: the screen, the same simplicity is inside the walled halls of Harvard. Learning listened to the extraneous and discursions going on inside. Back in his room, the poor dub rights vanity to spill on a child's blackboard. Very morose, but the point would have been more effectively put across if we hadn't already aware that he wasn't intelligent.

The development clumsy. The film develops slowly at first, and then too fast. Supposedly, the novel parallels the development of Charly's intelligence after the operation which transforms him into a major intellect. The novel looks much more like technical incompetence than artistic symbolism. By far the most powerful cinematographic technique is the effective use of super-genius Charly trying desperately to keep the operation from progressing and leaving him in his previous state of intellectual stasis.

Fortunately, 'Algernon' came through, anyway. The attempt at matic gimmickry wasn't enough to ruin a powerful story.

Gnomon offers 3¢ Xerox copy

Gnomon Copy Service, 319 Mass. Ave., Cambridge, is offering a "Gnomon Privilege Card" which permits the purchase of Xerox Copies for three cents each with no limit. The card operates on the user's signature, like a credit card, and is available free to anyone who takes the trouble to write for one. Available to companies, departments, groups, etc. as well as individuals, the card applies to charges on cash orders but credit must be applied separately. Gnomon Presto-Card orders may also be charged to Mit P.O. members.

The three cent price includes free collating and a choice of colored, black, or legal size paper. Other paper sizes and paper collating are available for a small extra walk from MIT and open the Xerox 3650-III machine which has the highest capacity in the greater Boston area. Gnomon's machine even reproduces ruled and linedhouse.

Additional information may be obtained by phoning 868-2715.

Leinsdorf presents varied program

The Boston Symphony's nineteenth Sunday afternoon concert consisted of a varied program of uneven quality, with Erich Leinsdorf on the podium. The program included the Welte Boston Symphony Performance of Edward MacDowell's "Overture, Overture," a fine score for boards, reeds, subtly augmented percussion and tape recorded. The orchestra begins this scene about twenty-five minutes and uses repeated use of extreme dynamics followed by quiet passages. If this program proved anything, it was the seemingly inescapability of the sound produced by the live orchestra in the successful electronic singing.

The second work on the program, Gustav Mahler's "Lieder eines fahrenden Gesellen" (Songs of a Wayfarer), is, as different a score from the Varese as it is possible to get. This is an exquisitely beautiful and redundantly sung cycle about a love.

The soloist was baritone Hermann Prey, who gave a very moving performance of the difficult vocal range, as well as considerations in order to be heard through the large hall. Mr. Prey sang the part beautifully, with pitch and tour, and sung this world to high standards. The orchestra, as in all Mahler, is an integral participant in the work. The monumental tone was properly refined and transformed, and the coloring was subtle, but very effective. Most important was the reception of the meter and percussion maintained between the orchestra and soloist. Mr. Leinsdorf kept the rhythm slightly more regular than customary. He maintained this clarified some parts of the music, it also tended to stifle a few of Mahler's more floating melodic lines. On the whole, however, this was an extremely satisfying performance.

The only disappointment was that it was so short, and there was no more Mahler on the program. Considering that Leinsdorf is one of the finest Mahler conductors available, it is to be hoped that next year's guest appearances by Ms. Leinsdorf will feature more of the masterpieces of Mahler.

Monday night's program concluded with Tchaikovsky's Symphony No. 5 in E-minor Op. 64, in a performance which fulfilled expectations. The opening passages were very promising, having been played in an unusually expressive and attentive manner, and with a melodic line remarkably supple, crisp, and sharp against the podium. Unfortunately, this was the music that performance quickly degenerated into a mixture of effective and original playing, and even banal, playing. Leinsdorf was far off his usual form, playing, loaded with attention to detail and seemingly letting the music happen, without attempting to mold it. The transitions between contrasting sections were remarkably poor for Leinsdorf as those was frequently no motivating sense behind them. The logic of this music was a remarkable one, holding the opening parts of the tempo, which were frequently eccentric and emotionally contrasting. Nothing was disorienting about this performance. Some of Leinsdorf's section work was wonderful, and brought a new dimension to this old warhorse symphony.

Mention can not be omitted of the finale of the Tchaikovsky, which had to be one of the worst things heard in this season's symphony programs. Leinsdorf seemed to have given it all out of control, and the orchestra headed off at an impossible pace, too fast for it to be anything but devoid of expression. The result was either blood-dragging or blood-spitting, depending upon the taste of the listener. In all fairness, it should be added that the audience loved it, and gave the performance an enthusiastic reception.

Leinsdorf presented varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

By Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.

Leinsdorf presents varied program by Steven Bladover.
Pistol team outshoots BSC; riflemen fall to Coast Guard

The Tech pistol team increased its dual meet record to 5-3 with a 336-3250 romp over Boston State. Tom Iney '99 (shooting 945), Oscar Adell '70 (844), Dan Pitt '70 (842), and Captain Don Fujimoto '69 (832) combined to fire the highest team round ever recorded by an MIT team. The victory capped off the triumphant sweep of the NRA International Sectional Championships held at MIT the week before. Iney fired a 257 at the NATO targets, tying the national collegiate slow-fir record, to capture first place. Pitt and Fujimoto both fired excellent 253's to lock up second and third, respectively. Shouting out Army and Navy, Army, however, still retains its hold as the Northeast Intercollegiate Pistol League. MIT is currently in third place.

The Tech rifle team lost a disappointing match to Coast Guard Friday, losing 1312 to 1346. The team had hoped to win and remain undefeated in New England competition. The loss, however, places their season record at 11-2 with three dual meets, two sectionals, and the New England Championships remaining. Dick Evans continued to lead the team with a high score of 269. He was followed by Bill Swedish at 261, Eric Kraemer at 258, and Tom Stallinger, team captain, at 259, and Tom Stallinger, team captain, at 258. Evans' 269 gave him a season average of 266 in New England competition and a good chance at All-New England honors. The rifle team is expected to remain undefeated for the rest of its dual meet schedule, establishing its best record in many years.

Yale defeats gymnasts, 126-111

The Tech gymnasts finished their season Saturday with a disappointing 126-235-111.70 loss to Yale. Still competition rolled over an MIT team already weakened from the loss of injured all-cound man Ken Gerber '71. The engineers won only one event—the parallel bars. This was gained through depth as the best performance

Four victorics mark finales

Three victories mark finales

By Ray Kwasnick

Three fresh squads finished their regular seasons with victories last weekend. The captains explained a close 74-70 decision over Phillips Andover, the track team shattered Bowdoin 38-33; and the swimmers surged to a 6042-5409 win over Northeastern.

The hoosiers finished the season with a 4-14 mark, as a result of their win. For one of the few times this year, the engineers were actually taller than their foes, as Tech's 47-28 edge in rebounding indicates. However, despite MIT's hot shooting (49 per cent) and Phillips Andover's relatively cold shooting (34 per cent), the preppies managed to keep the game close. The engineers lost 36-26 at intension and by as many as 13, lone in the fourth quarter. However, a pressing defense shrunk the final margin to four.

Steve Gass and Rod Regler were the busiest of the Tech attack with 16 points apiece. Bob Wehse also sank 14 for the winners, Ed Knaur and Bill Carrington scored 22 and 21 respectively for the preppies.

The tracksters ended the last of their dual meets on a happy note as they braved a voyage through Friday they were the game's wilds of Maine to come away with their victory. Albert Lee starred in the win with two flints and two seconds. Lee captured the broad jump with a leap of 20 ft. 8 inches. Dick Nodell of MIT placed second. In the high jump, Lee took second to Charlie Pinn's 5 ft. 6 inches. The Pilar Bears didn't even enter a man in this category. Rick}

You can't live without help.

Massachusetts Bay United Fund

for children age

WANTED: Sitter for infant 3 months.

No risk - Big Cash prizes for No Risk Sales. For information call: 876-6800 ext. 9. Call 547-4624 after 6.


Specialized day care for children ages 2-6. Includes lunch and group activities. Fall or half day, Central Square area. Call 547-4624 after six.

PLAY THE STOCK MARKET GAME

No Risk - Big Cash prizes for Successful Players. For info, Send Name, Address, and $10 to: JTC Box 240 MIT BR, Cambridge, Mass 02139.

Quirky, trustworthy student couple desire live-in situation in exchange for baby-sitting, cooking, ironing, and farming. Age group 21-24. Excellent working conditions, food, facilities, and salaries. Call (Ciccone's 369-7191.

Tufts campus listing a co-ed camp listed by Sports Illustrated as one of the nation's ten best. July-August in Adirondacks between Keene and Lake Placid. Chief activities hiking, swimming, riding, and farming. Age group 7-11. Especially seeking experienced riders, senior lifesavers, and a lead car group staying who will bring instrument, Beautiful location, excellent working conditions, food, facilities, and salaries. Call (Ciccone's 369-7191.

"The Tech gymnasts finished their season Saturday with a disappointing 126-235-111.70 loss to Yale. Still competition rolled over an MIT team already weakened from the loss of injured all-cound man Ken Gerber '71. The engineers won only one event—the parallel bars. This was gained through depth as the best performance
Racquetmen win season 8-7

By Ron Cline

The varsity racquetmen entered their last dual match of the season Friday at 4:30 against Bowdoin. Bowdoin defeated the racquetmen 5-4.

The match was the last for Captain Bob McKinley '69, and After winning the doubles match, Bowdoin went on to win three of the four singles matches.

The varsity racquetmen will continue their season with a weekend trip to New York City to compete against the University of Pennsylvania, New York University, and Barnard College.

IM sports

DU sweeps to hoop crown

By George Novoselski

Delta Upsilon made it look easy as they overpowered SAE 36-17 in the basketball play-off finals. Gophooking off an easy 7-0 lead, the DU's were never caught up and played the rest of the way.

Coach Edward Crocker's varsity basketball team took charge early and never let SAE back into the game. The DU's hit on several fast breaks which prevented any SAE easier conversion opportunities.

The varsity squash team completed its regular season yesterday with a 4-3 victory over Wesleyan. The weekend sweep over Wesleyan gave the racquetmen a very respectable 7-7 season record.

By By Ron Hollesper

Co-captain Lee DeLee broke his second record in as many meets yesterday in placing first in the 50 yard freestyle with a time of 49.4. Teammate Bill Staggs tied the national record at 49.2. He holds the Tech record-shattering exhibition was only three-tenths of a second.

Swimming in his last regular season meet, DeLee put on one of the best performances of his career. His time of 1:52.5 chopped six-tenths of a second off the 200 yard freestyle record which he set February 7th. Last week, when DeLee broke the record in the 500 yard freestyle, he did little more than scratch the surface of his tremendous potential. His record-setting exhibition was only a few points over Tech's.

In the 100 yard breaststroke, DeLee placed second at 1:52.0. He holds the Tech record at 1:52.4.

Finally, DeLee completed the day's events with a first place in the 400 yard freestyle relay team of Al Graham '71, Tim Gilson '70, and Bill Staggs '70. Also a member of last year's record-setting team in this event, Dilley put on one of the best performances of his career. His time of 1:52.5 chopped six-tenths of a second off the 200 yard freestyle record which he set February 7th. Last week, when DeLee broke the record in the 500 yard freestyle, he did little more than scratch the surface of his tremendous potential. His record-setting exhibition was only a few points over Tech's.

In the 100 yard breaststroke, DeLee placed second at 1:52.0. He holds the Tech record at 1:52.4.

Finally, DeLee completed the day's events with a first place in the 400 yard freestyle relay team of Al Graham '71, Tim Gilson '70, and Bill Staggs '70. Also a member of last year's record-setting team in this event, Dilley put on one of the best performances of his career. His time of 1:52.5 chopped six-tenths of a second off the 200 yard freestyle record which he set February 7th. Last week, when DeLee broke the record in the 500 yard freestyle, he did little more than scratch the surface of his tremendous potential. His record-setting exhibition was only a few points over Tech's.

In the 100 yard breaststroke, DeLee placed second at 1:52.0. He holds the Tech record at 1:52.4.

Finally, DeLee completed the day's events with a first place in the 400 yard freestyle relay team of Al Graham '71, Tim Gilson '70, and Bill Staggs '70. Also a member of last year's record-setting team in this event, Dilley put on one of the best performances of his career. His time of 1:52.5 chopped six-tenths of a second off the 200 yard freestyle record which he set February 7th. Last week, when DeLee broke the record in the 500 yard freestyle, he did little more than scratch the surface of his tremendous potential. His record-setting exhibition was only a few points over Tech's.

In the 100 yard breaststroke, DeLee placed second at 1:52.0. He holds the Tech record at 1:52.4.

Finally, DeLee completed the day's events with a first place in the 400 yard freestyle relay team of Al Graham '71, Tim Gilson '70, and Bill Staggs '70. Also a member of last year's record-setting team in this event, Dilley put on one of the best performances of his career. His time of 1:52.5 chopped six-tenths of a second off the 200 yard freestyle record which he set February 7th. Last week, when DeLee broke the record in the 500 yard freestyle, he did little more than scratch the surface of his tremendous potential. His record-setting exhibition was only a few points over Tech's.

In the 100 yard breaststroke, DeLee placed second at 1:52.0. He holds the Tech record at 1:52.4.

Finally, DeLee completed the day's events with a first place in the 400 yard freestyle relay team of Al Graham '71, Tim Gilson '70, and Bill Staggs '70. Also a member of last year's record-setting team in this event, Dilley put on one of the best performances of his career. His time of 1:52.5 chopped six-tenths of a second off the 200 yard freestyle record which he set February 7th. Last week, when DeLee broke the record in the 500 yard freestyle, he did little more than scratch the surface of his tremendous potential. His record-setting exhibition was only a few points over Tech's.

In the 100 yard breaststroke, DeLee placed second at 1:52.0. He holds the Tech record at 1:52.4.

Finally, DeLee completed the day's events with a first place in the 400 yard freestyle relay team of Al Graham '71, Tim Gilson '70, and Bill Staggs '70. Also a member of last year's record-setting team in this event, Dilley put on one of the best performances of his career. His time of 1:52.5 chopped six-tenths of a second off the 200 yard freestyle record which he set February 7th. Last week, when DeLee broke the record in the 500 yard freestyle, he did little more than scratch the surface of his tremendous potential. His record-setting exhibition was only a few points over Tech's.

In the 100 yard breaststroke, DeLee placed second at 1:52.0. He holds the Tech record at 1:52.4.

Finally, DeLee completed the day's events with a first place in the 400 yard freestyle relay team of Al Graham '71, Tim Gilson '70, and Bill Staggs '70. Also a member of last year's record-setting team in this event, Dilley put on one of the best performances of his career. His time of 1:52.5 chopped six-tenths of a second off the 200 yard freestyle record which he set February 7th. Last week, when DeLee broke the record in the 500 yard freestyle, he did little more than scratch the surface of his tremendous potential. His record-setting exhibition was only a few points over Tech's.

In the 100 yard breaststroke, DeLee placed second at 1:52.0. He holds the Tech record at 1:52.4.

Finally, DeLee completed the day's events with a first place in the 400 yard freestyle relay team of Al Graham '71, Tim Gilson '70, and Bill Staggs '70. Also a member of last year's record-setting team in this event, Dilley put on one of the best performances of his career. His time of 1:52.5 chopped six-tenths of a second off the 200 yard freestyle record which he set February 7th. Last week, when DeLee broke the record in the 500 yard freestyle, he did little more than scratch the surface of his tremendous potential. His record-setting exhibition was only a few points over Tech's.

In the 100 yard breaststroke, DeLee placed second at 1:52.0. He holds the Tech record at 1:52.4.

Finally, DeLee completed the day's events with a first place in the 400 yard freestyle relay team of Al Graham '71, Tim Gilson '70, and Bill Staggs '70. Also a member of last year's record-setting team in this event, Dilley put on one of the best performances of his career. His time of 1:52.5 chopped six-tenths of a second off the 200 yard freestyle record which he set February 7th. Last week, when DeLee broke the record in the 500 yard freestyle, he did little more than scratch the surface of his tremendous potential. His record-setting exhibition was only a few points over Tech's.

In the 100 yard breaststroke, DeLee placed second at 1:52.0. He holds the Tech record at 1:52.4.

Finally, DeLee completed the day's events with a first place in the 400 yard freestyle relay team of Al Graham '71, Tim Gilson '70, and Bill Staggs '70. Also a member of last year's record-setting team in this event, Dilley put on one of the best performances of his career. His time of 1:52.5 chopped six-tenths of a second off the 200 yard freestyle record which he set February 7th. Last week, when DeLee broke the record in the 500 yard freestyle, he did little more than scratch the surface of his tremendous potential. His record-setting exhibition was only a few points over Tech's.

In the 100 yard breaststroke, DeLee placed second at 1:52.0. He holds the Tech record at 1:52.4.

Finally, DeLee completed the day's events with a first place in the 400 yard freestyle relay team of Al Graham '71, Tim Gilson '70, and Bill Staggs '70. Also a member of last year's record-setting team in this event, Dilley put on one of the best performances of his career. His time of 1:52.5 chopped six-tenths of a second off the 200 yard freestyle record which he set February 7th. Last week, when DeLee broke the record in the 500 yard freestyle, he did little more than scratch the surface of his tremendous potential. His record-setting exhibition was only a few points over Tech's.

In the 100 yard breaststroke, DeLee placed second at 1:52.0. He holds the Tech record at 1:52.4.

Finally, DeLee completed the day's events with a first place in the 400 yard freestyle relay team of Al Graham '71, Tim Gilson '70, and Bill Staggs '70. Also a member of last year's record-setting team in this event, Dilley put on one of the best performances of his career. His time of 1:52.5 chopped six-tenths of a second off the 200 yard freestyle record which he set February 7th. Last week, when DeLee broke the record in the 500 yard freestyle, he did little more than scratch the surface of his tremendous potential. His record-setting exhibition was only a few points over Tech's.