The bill will not hinder political activities. Herst also noted that, criminal in nature — as the activities were even thought to be considered criminal actions.

and the anti-nuclear and the American Civil Liberties Retressive Legislation (NCARL—)

Senate considers code bill

A comprehensive federal criminal code contemplates for Senate vote this week may redefine some of the laws protecting public demonstrations and political activities. The bill, S.1722, will be coming up in the Senate early next week, and is being fought by the National Committee Against Repressive Legislation (NCARL) and the American Civil Liberties Union (ACLU).

According to Esther Herst of the NCARL, such political activities as the anti-nuclear protests, anti- or pro-draft rallies, and the anti- or pro-abortion demonstrations could be considered criminal actions.

Herst said if any political activities were even thought to be criminal in nature — as they could be under S.1722 — then they could be subject to FBI investigation. Herst also noted that if people involved in political activity were to be brought to court, they could be subject to the procedures of "ambush" and "politically motivated" prosecutions. Judges might also be in a position to be influenced by their political biases when they set bail.

Ken Fincher, a spokesman at Kenneth's Washington office, claimed the charges against the bill are "absolutely false." The bill will not hinder political activities by classifying them as criminal acts, it simulates states that nobody prosecuted and many in a federal office such as damagers provos could be under the jurisdiction of the bill, he added. Fincher also noted that the bill contains scores of improvements for civil liberties. For instance, said Fincher, the bill calls for the removal of Smith Act, which was formed during the McCarthy era and forbids one from advocating a violent overthrow of the government, and the Leonen Act, which prohibits one from discussing the overthrow of the nation. The bill will also be beneficial in protecting the rights of the accused. A previous version of this bill was first introduced in 1973 as S.1400. It ended up in committees in 1975 when it was reintroduced with changes as S.1. According to Herst, it was then considered to be a blatant act of repression and a repression of the press. Therefore, due to increased public awareness, the bill was slowed, she said.

During this time, said Herst, Kennedy was against the bill, but in 1977, he began sponsoring the bill in conjunction with Senator McGhahan. A new bill, S.477, was passed on January 30, 1978, sponsored by Senator Kennedy and Thurman, as at this time McGhahan had died. The House, Judiciary Subcommittee on Criminal Justice, however, had the bill since 1979. Kennedy has been trying to set S.477 aside. It will come for a vote in the Senate this week, due to the controversy surrounding.

"The bill has long developed clandestine relationships with the American academic community..." said the committee believes that it is the responsibility of private institutions and particularly the American academic community to set the professional and ethical standards of its members," declared the Senate Intelligence Committee in April 1976.

"The CIA has long developed clandestine relationships with the American academic community..." the committee believes that it is the responsibility of private institutions and particularly the American academic community to set the professional and ethical standards of its members," declared the Senate Intelligence Committee in April 1976.

MIT Professor John Hasbrouc said the author of the New England Cham- pionship this weekend and none came away emp- 35

A smiling volunteer answers phones at last year's telethon. (The Tech photo)

While Bayer Link

Over $10,000 was raised from 1977 alumni during the two-week MIT student telethon. Over 400 students participated in the resell, with ZRT winning the $100 price for the easiest number of donations. Over half of the pledges were from alumni who hadn't pledged in the last five years and had refused over 33 previous requests. "That says a lot about the students' ability to solicit support for the Institute," said Joe Collins, Alumni Fund director.

The telethon was encouraged in officials at the Alumni Fund, who are trying to match the performance of the 1977 Leaque. "When compared to Ivy Leaque, MIT is at the bottom of the scale. Our goal is to be up in the mark by 1985," said Collins in return to alumni donations. According to Collins, only 38 percent of MIT alumni donate annually, as opposed to about 60 percent at schools such as Dartmouth and Princeton. Of those contributors, only 19 percent are at the $100 level. At the lowest Leaque school, 25 percent of those contributing are at that level.

"Ivy Leaque has a long tradition of alumni recogniz- ing their debt to alma mater, but this formula is only beginning to emerge here. Since tuition has always paid half less than the cost of an MIT education, students owe a debt to those who reeducation them which they can pass to those following them," said Collins.

Commenting on it, or if it was

Telethon raises over $110,000

By Jack Link

Students working ten hours a week for 25 weeks can receive $850 in Direct Student Loans and $2500 in Grants. The total student budget was $3000. According to Ernest Hoffman, Vice-President of the Institute Constantine Simionides, who now oversees Student Financial Aid Office, the Student Loan Office, and the Student Accounts Office.

The review will be conducted by Cohen, who oversees Student Loans and Student Accounts, and Vice-President of the Institute Constantine Simionides, who oversees Student Financial Aid. Since Vice-President of Administration and Personnel John Wayne retired last week, Cohen was noted that the three offices will report to either him or Simionides as a result of the review to increase inter-office communication.

MIT Cambridge

Total Student Budget

Projected

Student Equity Level

Equity level reaches $3000

By Gordon Hunter

The student equity level will increase from $600 to $3050 for next year, according to Chancellor Paul Gray '54.

The $150 increase represents a 13.2 percent addition to the level, as opposed to 17 percent in tuition for next year. The equity level is the minimum amount a student is expected to provide toward school expenses.

Gray said students can receive $1200 in National Direct Student Loans and $2500 in Guaranteed Student Loans as well as money from campus employment. Starting UROP salaries for next term will be around $12 an hour, according to Gray, so that a student working ten hours a week for 25 weeks can receive $3000 in a year. The Chancellor said he felt that with these sources, students should have no problem meeting the equity level.

"The bill will also be beneficial in preventing one from advocating foreign policy with foreigners. During the McCarthv era and for-..." said Mr. Collins. The bill in conjunction with Senator McGhahan. A new bill, S.477, was passed on January 30, 1978, sponsored by Senator Kennedy and Thurman, as at this time Mc- ghahan had died. The House, Judiciary Subcommittee on Criminal Justice, however, had the bill since 1979. Kennedy has been trying to get S.477 passed. It will come for a vote in the Senate this week, due to the controversy surrounding.

The Telethon met all its goals, which were set 10 percent higher than last year's achievements. Generally, 65 percent of those called placed a specific amount. Collins estimated about 20 percent more will later submit a pledge and that about 15 percent of alumni's calls have matching funds programs.

Gary Neben '81 of Alpha Tau (Please turn to page 2)

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Gary Neben '81 of Alpha Tau (Please turn to page 2)
Caution urged in CIA dealings

(Continued from page 1)

Volunteering" to the CIA would obey
the laws which governed its ac-
tivities but would also do
everything within its power to
continue its order. The
committee urged caution when
dealing with a representa-
tive of an intelligence agency,
since there is no one on earth
who believes that any such
consultations done for intel-
ligence agencies by M
propriate department heads given
the committee is to have the ap-
cauution urged in CI dealings;

Goals met in Telethon

(Carried over from page 1)

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window of Pikes Peak and Cheyenne Mountain range. We
found the peace necessary for contemplation, creativity and
invention in the pleasure of spectacular

natural beauty.

The objective of INMOS is to build a viable capability in the
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company is concentrating on development of VLSI
technology with high-powered silicon devices at a level of complexity of
50,000 to 100,000 transistors per chip. INMOS plans to
develop a broad range of products in the memory and
micromachinar areas.

We'll tell you how INMOS, unlike many other companies,
won't weigh you down under layers of management—how
you'll be given the authority to make and carry out your.
on-own decisions. And we'll show you how your ideas will get
the attention they deserve and the support they need to
make them work.

So call or stop by the Placement Office to set up an
appointment, so we can describe in detail your future at
INMOS Corporations US headquarters in Colorado
Springs. If you are not available for an appointment but
would like further information write Denny Gray, College
Recruiter, Dean, COL, INMOS Corp., 2860 S. Circle
Dr., Colorado Springs, CO 80906.

Honoring human resources in every respect... We are an
equal opportunity employer.
Individual energy conservation is important

By James Moore

"About 25 percent of Institute energy conservation potential rests in the hands of the individual," said A.M. environmental engineer Carl Haasen. "It is essential that the community contribute in sum- total towards energy savings," he added.

There are numerous opportunities for conservation. Haasen noted, "We take the risk of overestimating the obvious." He said, "But we can all start with simple things. Take advantage of energy controls at your disposal. Turn out the lights when you leave your office or dorm room. Turn down the thermostat when a room is not in use, or at night, and see if it's possible to maintain the thermostat at a lower temperature. Don't even try valves and air vents full blast: it might take a bit longer, but the rooms will get just as warm."

He emphasized that conservation needn't involve hardship or discomfort. There are a lot of half measures available, as well as un- wanted necessities for savings. "People should acclimatize and see if they can set the thermostat at ten degrees below the available lighting. A lot of the newer buildings are horribly overlit. In offices, people should try to use desk lamps instead of a full bank of overheads. See if classrooms can still function effectively with, say, half of the available lights. Most ac- tivities occur during the day, so simple adjustments shades and blinds can reduce artificial lighting requirements. Recalling the same blinds and shades will also help conserve heat during the night."

Haasen was quick to erase members of the community for the efforts already taken. "On an individual basis, most people are more conscious of their responsibility towards conserving energy. It's the common areas that prove to be a major problem. When no one has a direct connection to a place, everyone assumes that someone else will take care of maintaining it."

"People should lower light levels using a lab or studio. Haasen asks that they try to utilize individual area lights. Many buildings operate on zone lighting and the only way to light one area is by lighting on an entire zone. "When a person is forced to turn on a whole series of lights in a common space, they should remember to turn them out as well. Too often, people won't realize that they are the only ones using a lab or studio or reading room, and lights will burn all night after they've left. The same holds true with washrooms and lavatories: the lights shouldn't be on when the rooms aren't in use."

In an effort to provide an information center for people who wish to learn more about conservation, ENCON has established an "energy hotline." By dialing "ENCON" on any Institute telephone, a person can contact Haasen himself to discuss energy. "When I'm not in," he said, "someone else will answer, but I try to respond to each caller personally." He invites members of the Tech community to use the hotline or to write to him with questions or ideas on energy con- servation. "We appreciate everyone's active involvement." he said. "We want to hold and encourage them to do more. In the long run, we'll all be better off."

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Thursday, March 13

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As the closing ceremonies of the Winter Olympics fade into the past, the attention of the sports-minded public turns out of hubbub to Madison. For many, America's Games have been thrown into doubt as a consequence of President Carter's postponed boycott.

With the stand Carter has taken to boycott the Games, it would be a near political impossibility for the US to go to Moscow. The international situation rests on shaky ground. Under these conditions, we fully support the Free World Games. However, even the name of the Games or a moniker alone won't take the time to read the report in its entirety and their recommendations, as well as much of the chance for future improvement.

It is therefore surprising to find the report concluding that "the only problems that the Visiting Team discovered which were not already under attack or well-known to the administration were relatively minor ones." Such a claim is difficult to accept given that a frank report comes across as a bit dishonest and, quite honestly, a cop-out.

The Visiting Team, in contrast, is full of useful and candid suggestions for improving the quality of both life and education at MIT. Be cautious in the closing remarks that the problems identified are all under control, however; the Visiting Team effectively destroys the credibility of their recommendations, as well as much of the chance for future improvement.

We can only hope that students, faculty, and the administration will take the time to read the report in its entirety and choose to draw their own conclusions, rather than simply accept the hastily written cliche-laden remarks of the Visiting Team. The report is well written, straightforward, and not, but serious in nature. They will not be "informed" however, since by nature they are already informed.

I find that Prof. Francis Low, the new provost, was justified in heralding the MIT Annual Report's conclusions. His comments are a bit tendentious, but the general thrust of the report is not.

I find that the editors of the Tech have a bit of a problem in deciding what to do with the report. They have chosen to print the report in full, which is a bit of a problem for those who are not interested in reading the entire report.

Dr. Alan Lichtenstein wants to make sure that the athletes have to suffer. Western newsmaners front being distributed in the Olvinnics but it would be naive for us to enter in order to make the high-pressure MIT environment. Schools it is regrettable that the athletes have to suffer. The last week in July for $7.00 Per year Third Class by

Alan Lichtenstein
Surviving today's primary

Candidates are huxine hammers now. Ronald Reagan and Jimmy Carter hope to use them to roll closed the coffin of both George Bush and 3rd Kennedy. The situation is bungled down to one stark fact. George Bush and Edward Kennedy have little or no chance to win the nomination for the presidency of the line today's Massachusetts primary.

For the Republican candidates, survival is the key issue in today's race. Ronald Reagan has a real chance to terminate Bush's viability as a serious challenger to his candidacy. Massachusetts has always been considered a shoe-in state for Bush. Polls conducted a month ago had Bush leading Reagan by huge margins. New polls show the state to be a dead heat, and when the polls showed that in New Hampshire, Reagan won by a landslide. No one expects Reagan to win Massachusetts in a landslide, but he doesn't need it. A win by Reagan here would secure a tremendous amount of momentum and the ability to say that Bush can't even win his strongest states. It would also reduce Bush's winner image and make it easier for new voters who once favored Bush but are now uncertain after his New Hampshire defeat. Senator Howard Baker sees these two as the "twin boys." But Anderson and Reagan have different recipes.

Baker, who earlier this week backed off from a statement that he needed a closed primary in order to remain in the race, has been susceptible to strong criticism in recent days as many voters as possible from George Bush most of last week. But in the last few days, he has been concentrating his efforts on portraying a stalling candidate in the Vermont primary, also being held today. Baker would like to hurt Bush in Vermont, and perhaps work outside of the establishment. Anderson is hoping for his best finish in the Massachusetts primary. A strong finish seems likely for him in this state due to the enthusiasm he has received from college students, especially in the Boston area. One potential issue that could result from the strong vote of young voters would be if college voters do not vote in extremely large numbers, as if this holds true this year. Anderson and Reagan are both well liked in the media in recent weeks, as Carter has been attacked in several occasions mainly using the words of former voters over votes from him. He feels that Bush's support in this state is not solid, and that hard work can win over this crowd of not totally committed voters.

Anderson's campaign has an ideal problem, though. Since he is not running a truly national campaign, he is running the way he runs, being a two-term state, California and New York, and is also elevating up on Florida and Texas. So, there is almost no way he can possibly win enough delegates to obtain the nomination. Nevertheless, he is in a strong position to win this state.

For the Democrats, the Massachusetts primary has boiled down to a two-man race. Jerry Brown has run a strong campaign in the state for financial reasons, but was not allowed to withdraw from the national ballot due to campaign regulations. The two main candidates left are Kennedy and Carter.

Carter's campaign rep-resented his first real chance of winning a primary in this crucial election year. It also represents his most challenging challenge -- Kennedy must continue to his home state if he is to even have a chance of winning the nomination. Carter is sailing back in the White House like a veteran-cruising for re-election. But he wants to strike a final killing blow. A close finish would, by that, a winning for his campaign -- a victory, Carter would be.

With the campaign trail heading south after today, Carter can mount an almost irresistible campaign if Kennedy doesn't slow down some of his comments.

Carter's campaign staff will not concede Kennedy's home state to him without a fight. They know how devastating a close finish can be and are preparing for a campaign to win over a large number of votes in Massachusetts.

The key word for the day is not vote for him, but rather hamper his close. It is a survival.
Committees With Undergraduate Support 1980

This supplement contains descriptions of all the Institute committees with undergraduate members. Though there are many additional committees (all the Institute Committees have short descriptions published yearly in Tech Talk) these include only those in which students play an integral part. The student members are either specifically required in the Rules and Regulations of the Faculty or are requested by the committee chairman or person to whom the committee reports.

This insert is intended to make available to interested students a short description of all committees requesting undergraduate support. Included are names of chairpersons and the current student members. Should more information be desired than is included here, these people should be able to answer any questions. In addition, all students serving on these committees have been requested to file report forms to the Nominations Committee. Copies of these are kept on file in the Student Center Library. These contain useful information on what the various committees have done in the past and what their current concerns are. The majority of these committees receive their undergraduate members through the Nominations Committee of the Undergraduate Association. However, some of the committees select their own members.

The following committees are those that currently have undergraduate members. All undergraduates are eligible to hold seats on these committees. There is usually no prerequisite to serving on a committee. In most cases the students play an integral part in the committee and have full voting rights.

The Faculty Committees are created by major vote of the faculty. These committees deal with policy issues that affect every undergraduate student. These committees hold regular meetings, usually weekly. Many also divide into subcommittees when several issues are being considered.

The Corporation Joint Advisory Committee on Institute Wide Affairs was created by the Corporation to keep it advised of important issues on the MIT campus. The committee has no specific issue which it must address. In the past it has reviewed important issues including the selection of the new president. Meeting frequency depends on the issue currently being investigated.

The Coop Board of Directors includes many persons from the MIT community. The board has asked the U.A. Nominations Committee to suggest two students whose names will be endorsed by the Coop on the spring ballot. The students, as all other members, are paid as full board members of the Harvard Cooperative Society. Meetings are held regularly about once a month and more frequently if members are on subcommittees.

In addition to those listed below there are several committees of the Undergraduate Association. Membership is either open or by committee hearing. Each committee holds several meetings during the term which may involve up to several hours per week. Contact the U.A. Office for more information on any of these committees.

Faculty Committees:
Committee on Academic Performance
This committee is concerned with the academic performance of undergraduates and shall make recommendations to the faculty on such matters as minimum scholastic standards, examinations, and grades. The CAP reviews student petitions for late dropping and adding of subjects, and various other requests. The committee requires a heavy time commitment, meeting once a week during the term and for a period of two or three days after the end of the term.

Chairman: Jane Dickson Administrative Assist. Bldg. 4-237 x 3-4164

Student Members: Janice Antoine '80 928 McCormick d5-8048 Sarah Axel '81 601 Runkle Senior House d 5-6651 Daniel Metayer '80 475 German House d 5-7667

Committee on Curricula
This committee's activities center on the implementation of the General Institute requirements and course curricula. They include:

1. considering proposals for changes in the institute requirements, and making suitable recommendations to the faculty,
2. acting with power on proposals for Science Distribution and laboratory subjects,
3. acting with power on requests from individual students for exceptions to the General Institute requirements,
4. acting with power on proposals for changes in subjects of instruction,
5. acting with power on proposals for new curricula and changes in existing curricula, and
6. reviewing reports by departments on individual student's programs which include major departures from an approved curriculum, and summaries of all minor departures.

Chairman: Prof. Richard K. Yamamoto 4-8-575 TS Rm. 409

Student members:
Dick Gorman '81
926 Beacon Street
Boston, MA 536-3931

David Lingelbach '83
155 Bay State Road
Boston, MA 536-3931

Liaia Hakola '82
425 McCormick d 5-8565

Michael Tindall '83
331D Burton d 5-8304

Committee on Discipline
This committee shall consider cases of alleged misconduct brought to its attention by the Dean for Student Affairs. An accused student shall be given the opportunity to present himself or herself in person at a meeting of the committee. If the findings of the committee include a recommendation that a student be required to withdraw from the Institute, the recommendation with the findings shall be reported to the President for approval or disapproval; otherwise, the committee is empowered to effect its recommendations. There is a possibility of summer student participation on this committee.

Chairman: Prof. Leon B. Giroiser 7-303 x-4410

Student members:
Charles Malacria '80
526 Beacon Street
Boston, MA 536-3931

Markus Whitley '80
526 Beacon Street
Boston, MA 536-3931

Bob Schaffer '80
241F Burton d 5-8244

Committee on Educational Policy
The Faculty Committee on Educational Policy (which includes student members) formulates and articulates overall educational policy, sponsors educational experiments, and coordinates much of the faculty's business. CEP representatives are appointed to other student committees of the faculty. The chairman of the committee is ex officio chairman of the CEP.

Chairman: Prof. Sheila Widnall Bldg. 27-475

Published by the UA Nominations Committee in cooperation with The Tech
Student members:
Charles Markham '81
SCH
532 Beacon Street
Boston, MA
267-9499
Markus Whitley '80
DU
526 Beacon St.
Boston, MA
536-3931
Robert Willis III '82
AEP
155 Bay State Road
Boston, MA
536-3773

Committee on the Library System
The committee shall formulate policy for the administration of the Library System consistent with the objectives of the Institute. It shall review budget allocations as prepared by the Director of Libraries. It shall foster the effective operation of the Library Advisory Committees, which shall be appointed for each of the libraries and reading rooms, and shall seek the advice of the advisory committees on matters of policy where appropriate.
Chairman:
Prof. William M. Siebert
38-825
Student members:
Richard Fenton '83
ATO
405 Memorial Drive
Cambridge, MA
253-7764
Thomas Macdiarmid '80
153C Burton
dl 5-8178

Committee on Student Affairs
This committee is concerned with student life and the quality of the learning and living environment at MIT. The committee is concerned with the range, availability, and effectiveness of Institute-wide support services to students and with the formal and informal relationship between the Institute and the student. The committee serves as the standing faculty advisory board to the Office of the Dean for Student Affairs.
Chairman:
Prof. Arthur C. Smith
38-444
x 3-4603
Student members:
James Williams '81
DU
526 Beacon Street
Boston, MA
539-3931
Lawrence Voloshin '80
313 German House
494-8399
dl 5-7608
Jonathan Cohen '82
323H Burton House
dl 5-8287
Robert Steinberg '81
519 Baker
dl 5-7259

Committee on Undergraduate Admissions and Financial Aid
The Committee is responsible for formulating and reviewing policies on admission of all undergraduate students (including college transfers but not students applying for readmission) and on financial aid to students, including undergraduate scholarships, loans, and student employment. The Committee also shall exercise prior review of MIT publications and formal releases directed toward the prospective undergraduate student.
Chairman:
Prof. James W. Mar
33-307
x-3-2426
Student members:
Dan Shapiro '81
254C Burton
dl 5-8263
Ingrid Behlau '82
547 Baker
dl 5-7297

Committee on the Humanities, Arts, and Social Sciences Requirements
This committee shall review the structure of the humanities, arts, and social science curricula as they affect the undergraduate body, and recommend changes to reflect changing student interest and awareness.
Chairman:
Prof. Irwin Oppenheim
6-221
x-3-1478
Student members:
Lib King '80
42 Highland Ave No. 4
Somerville, MA
666-5364
Steven Schwartz '82
302 Baker
dl 5-7302

Presidential Committees:
Athletic Board
The Athletic Board, composed of faculty members, alumni, students, and ex officio members of the administration, is appointed by the President to advise on matters of policy and procedure related to the Institute's athletic program.
Chairman:
James W. Mar
33-307
x 3-2426
Student members:
Steven A. Aschenkene '81
616 Baker
dl 5-7366
Peter Lamme '80
626 Baker
dl 5-7376
David Noble '81
DU
528 Beacon Street
Boston, MA
536-3931
Nancy Robinson '81
414 Goodale
East Campus
dl 5-6489
George M. Dowd '81
LCA
99 Bay State Road
Boston, MA
266-9272
Diane L. Medved '80
406 McCormick
dl 5-8546
Steven J. Pettinato '80
LCA
99 Bay State Road
Boston, MA
266-9272

Commencement Committee
This committee, composed of members of the faculty, administration, and student body, has charge of the arrangement and conduct of Commencement exercises.
Chairman:
Prof. Gerald L. Wilson
38-401, x-3-4601 or
10-172, x-3-4530
Students:
Kate Mulroy '80
ex officio, President
Class of 1980
355 Massachusetts Ave
Cambridge, MA
x 3-8799
Ken Turkelwit '80
415 Lawrence — New House
dl 5-7535

Community Service Fund Board
The Community Service Fund provides financial assistance to MIT people who are engaged in volunteer community service and action projects. The Fund is managed by a Board of Trustees consisting of faculty, administration, students, Technology Matrons, and Technology Wives. The Board performs two key functions:
1. solicits contributions from all members of the Institute community, and additional donations and grants from outside sources, and,
2. reviews proposals by Institute groups for the use of funds on MIT-related projects.
Chairman:
Gregory Smith (Corporation)
208-141
x-3-5049
Dean Peter P. Gil
ESZ-484
x3-7187
Student members:
Frank Huston
PKS
530 Beacon St.
Boston, MA
266-2998
Douglas Pape
210 Walcott
East Campus
dl 5-6255
Dara Gray
629 McCormick
dl 5-8649

Advisory Committee to Educational Video Resources
This Committee will advise the Provost and the Director of Educational Video Resources on policy matters concerning the use of television in educational programs and in other activities on campus.
Chairman:
Prof. Robert I. Hulsizer
575-75
x3-6075
Student member:
Neal Lippman
406 McBride
Boston, MA
dl 5-8402

Equal Opportunity Committee
This Committee was established to give support, coordination and direction to the Institute's programs for equal employment and educational opportunity. The Committee advises the President and senior academic and administrative offices on matters pertaining
to equal opportunity, reviewing existing programs and recommending new ones.

Chairman:
Prof. Michael S. Feld
6-009
x-7700

Student members:
Presently Vacant

Committee on the Hobby Shop
The committee encourages and promotes the use of the Hobby Shop by the MIT community. The committee prefers to choose its own membership, from those undergraduates actively involved in the Hobby Shop and expressing a desire to work on the committee.

Chairman:
Prof. Benjamin L. Averbach
13-5082
x-3320

Student member:
David W. Gallus
SCH
532 Beacon St.
Boston, MA
262-3192

IAP Policy Committee
This committee was established to deal with policy matters and the continued evaluation of the Independent Activities Period, and to work closely with the Committee on Educational Policy in reviewing IAP within the context of the total academic environment. It reports fully to the faculty at intervals of not more than four years.

Chairman:
Prof. Woodie C. Flowers
3-453
x-6234

Student member:
Libby Peralta
114 Bemis
East Campus
dl 5-6174

Committee on International Institutional Commitments
The committee shall review the scale and nature of MIT's international contractual commitments for education and/or research or service (whether at MIT or abroad) and report to the faculty. The committee shall stand ready on request to consult with the administration or faculty initiators of projects that involve such international institutional commitments. The committee shall make a final report at the end of its term. This report shall include a recommendation as to the committee's continuation on a permanent basis.

Chairman:
Prof. Daniel M. Holland
E52-252A
x-5-8133

Student member:
Helene Kauder
205 Runkle
Senior House
dl 5-8185

Medical Advisory Board
This board serves as a communications link between the Medical Department and its users. Its objectives are to keep the MIT community informed of the services available through the Medical Department, and to receive criticisms and suggestions for the modification or addition of services to meet the changing needs of the community.

Chairperson:
Prof. Lisa A. Steiner
16-611
x-3-6704

Student members:
David E. Plotnick
225 Baker
dl 5-7225
Gwendolyn M. Wise
Cambridge, MA
354-3629

Prelaw Advisory Board
The council serves as a subcommittee of the Committee on Preprofessional Advising and Education. It is composed of a group of advisors specially selected on the basis of professional background and interest in legal education, and concerns itself primarily with the approach to involvement in legal education of MIT students.

Chairman:
Prof. J. D. Nyhart
E52-544
x-1582

Student members:
Mark D. Copman
SCE
484 Beacon St.
Boston, MA
266-8418
Alison B. Kutchins
3538 Burton
dl 5-8332

Committee on Privacy
This committee examines the policies and procedures of the Institute concerning the collection, security, disclosure, and use of information, including that obtained for administrative purposes or in the course of behavioral research.

Chairman:
Prof. Jeffrey A. Meldman
E53-325
x-4932

Student member:
Thomas C. MacDiarmid
153C Burton
dl 5-8178

Student Activities Development Board
The Student Activities Development Board in its present form was established in 1970 to allocate funds to student and community activities for items of capital equipment and the expense involved in minor space changes. Applications for funds are solicited four times each year, usually in September, November, January, and March.

Chairman:
Prof. Denneth C. Russell
8-211
x-3-3328

Student members:
Cynthia M. Badell
177 Harvard St. Apt. 1
Cambridge, MA
854-4716
Steven H. Berez
A125 MacGregor
dl 5-9269
Thomas R. Colten
1CA
99 Bay State Rd.
Boston, MA
536-6834
Jonathan O. Hakala
E322 MacGregor
dl 5-9420
Hong-Kien Ong
133G Burton
dl 5-8133

Committee on the Use of Humans as Experimental Subjects
The committee is responsible for reviewing every research project utilizing humans as research subjects, and for devising effective procedures to assure the adequate review of all protocols. Its principal role is advisory and educational, with the expectation that investigators will find it advantageous to make use of its advice and help.

Chairman:
Prof. Bernard S. Gould
6-911
x-3-4718

Student member:
Stephen A. Vaughn
637 Baker
dl 5-7947

Committee on the Visual Arts
The committee acts as an advisory body for all aspects of the visual environment and arts at MIT. Its work includes review of and advising on plans for exhibitions at Hayden Gallery, for public lectures, and for major visual arts events; and advising on acquisitions policy for MIT and on major acquisitions for the MIT art collection.

Chairman:
Prof. Boris Magasanik
56-423
x-2-2637

Student members:
Leigh J. Passman
7DQ
372 Memorial Drive
Cambridge, MA
494-8300
Adile A. Tutter
856 Mass. Ave. Apt. 5
Cambridge, MA
864-9459

Wellesley-MIT Joint Committee
This committee monitors and coordinates the Wellesley-MIT Exchange Program to ensure that it constitutes a meaningful diversification in the learning experience of the undergraduates of both schools.

Chairman:
Prof. Kenneth M. Hoffman
2-236
x-3-4389

Student member:
David W. Strauss
SCH
532 Beacon St.
Boston, MA
262-3192

Women's Advisory Board
This advisory committee is representative of many women at MIT. Its members are elected from various constituencies and from various areas of the Institute. The committee works with and advises the Special Assistant to the President and the Chancellor for Women and works on areas of concern to the constituent groups and serves as a communications link with her office.

Chairwoman:
rotating

Student member:
Amy C. Bauer
313 Walcott
East Campus
dl 5-6838
Advisory Committee on Shareholder Responsibility

This committee reviews shareholder proposals under consideration by corporations in which MIT holds shares of stock, and makes such recommendations to the Corporation as it should cast its proxy.

Chairman:
D. Reid Weedon Jr.
3-221
Arthur D. Little Inc.
Cambridge, MA

Student member:
Christopher L. DeMarco
408 Franklin St.
Cambridge, MA
547-3965

Corporation Committee:
Corporation Joint Advisory Committee on Institute-Wide Affairs

The purpose of this committee is to associate with the Corporation a broadly representative group at the Institute to which the Corporation can turn for consideration and advice on Institute-wide matters requiring Corporation attention, such as the long-range planning of MIT's campus, the improvement of the institutional environment, and MIT's relations with Cambridge and metropolitan Boston. The Corporation Joint Advisory Committee provides additional means for bringing representatives of the student body, both graduate and undergraduate, and of the faculty into regular communication with the Corporation on matters not normally handled by either of these groups which are of long-range importance to the entire Institute community. CJAC also serves to acquaint the MIT community more fully with the role and work of the Corporation. CJAC does not in any way modify the role of the existing Corporation Visiting Committees.

Chairman:
Gregory Smith (Corporation)
208-141
x3-5049

Student members:
Jonathan D. Hakala
E322 MacGregor
dl 5-9420
Kevin D. Campbell
132A Burton
dl 5-8124

How to Obtain a Seat on an Undergraduate Committee

This spring the Nominations Committee will be asking all students interested in the committees below to attend the hearings as scheduled. Any interested undergraduate is eligible to fill a seat on one or more of these committees. In the past there have been from no interested students per seat to as many as five or more. A few committees have had vacant seats for almost a year. If interested in one of these committees please call the U.A. office (x3-5296) between 11AM and 4PM to reserve time for an interview. There are also short information forms requested by NomComm that must be filled in and returned to the U.A. office no later than 4PM on March 7. These will ask for preliminary information on which the interviews will be based. At these hearings the Nominations Committee will first review the scheduled committee. Time commitments and length of the student term will be among the items discussed. After this the NomComm will interview all interested students at the hearing. Once the students have been placed in preferential order, the person in charge of the committee will be notified to contact the student when his/her term begins.

Spring Term 1980 Hearing Schedule

All hearings will be March 8, in Room 400 of the Student Center

<table>
<thead>
<tr>
<th>Time</th>
<th>Committee Name</th>
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<tbody>
<tr>
<td>10am</td>
<td>Committee on Student Affairs</td>
</tr>
<tr>
<td>10:30am</td>
<td>Equal Opportunity Committee</td>
</tr>
<tr>
<td>11am</td>
<td>Committee on Discipline</td>
</tr>
<tr>
<td>11:30am</td>
<td>Committee on Privacy</td>
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<tr>
<td>12 noon</td>
<td>Committee on the Humanities, Arts &amp; Social Science Requirements</td>
</tr>
<tr>
<td>1pm</td>
<td>Medical Advisory Board</td>
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<tr>
<td>1:30pm</td>
<td>Corporation Joint Advisory Committee on Institute-Wide Affairs</td>
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<tr>
<td>2pm</td>
<td>IAP Policy Committee</td>
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<tr>
<td>2:30pm</td>
<td>Student Activities Development Board</td>
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<tr>
<td>3pm</td>
<td>Wellesley-MIT Joint Committee</td>
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<tr>
<td>3:30pm</td>
<td>Committee on Educational Policy</td>
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<tr>
<td>4pm</td>
<td>Committee on the Visual Arts</td>
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<tr>
<td>4:30pm</td>
<td>Committee on Academic Performance</td>
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<tr>
<td>5pm</td>
<td>Committee on the Use of Humans as Experimental Subjects</td>
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<tr>
<td>5:30pm</td>
<td>Lobby 7 Committee</td>
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</tbody>
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Call the UA Office for information on these hearings
<table>
<thead>
<tr>
<th>Candidate:</th>
<th>Home State:</th>
<th>Republicans</th>
<th>Democrats</th>
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<tbody>
<tr>
<td>Anderson</td>
<td>Illinois</td>
<td>57</td>
<td>Brown</td>
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<tr>
<td>Baker</td>
<td>Tenn.</td>
<td>54</td>
<td>Carter</td>
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<tr>
<td>Bush</td>
<td>Texas</td>
<td>55</td>
<td>Kennedy</td>
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<tr>
<td>Connally</td>
<td>Texas</td>
<td>63</td>
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<tr>
<td>Crane</td>
<td>Illinois</td>
<td>49</td>
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<tr>
<td>Reagan</td>
<td>California</td>
<td>89</td>
<td></td>
</tr>
</tbody>
</table>

**Defence:**
- MX Missile
- Panama Canal Treaty
- SALT II
- B1 Bomber
- Draft Registration
- Olympic Boycott
- NATO

**Energy:**
- Decontrol of Oil
- Easing Environmental Regulation
- Nuclear Energy Development
- Tariff Rate Tariffs
- Oil Shales

**Economy:**
- Kemp-Roth Tax Cut
- Wage and Price Controls
- Balanced Budget Amendment

**Social Issues:**
- Gun Control
- School Busing
- Federally Funded Abortions
- Amer. Protesting Abortions
- Federal Aid to Poor to Offset

**Other Issues:**
- Rising Energy Costs
- Equal Rights Amendment
- ERA Time Limit Extension
- National Health Insurance

---

**THE ASIA SOCIETY'S PERFORMING ARTS PROGRAM**

**DANCERS AND MUSICIANS from THE KINGDOM OF BHUTAN**

**MIT Guest Artist Series**
March 9, 1980, 8pm
Morss Hall, Walker
Free

---

**Campus Interviews**

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- You should have a BS or MS degree in one of the following:
  - Electrical Engineering
  - Metallurgical Engineering
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- The Metallurgical Materials Division has the unique ability to fabricate clad metals and has pioneered in the application of these layered materials which offer properties not available in single metals or alloys. Products range from corrosion-inhibiting trim for automobiles to precision parts for integrated circuits and electrical connectors.

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- R&D
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- Electro-mechanical Design
- Marketing (Technical)
- Industrial Tech Services
- Quality Assurance
- Electronic Design

**CAMPUS INTERVIEWS**
March 17

If unable to interview at this time, send your resume in confidence to: Mike Smith/34 Forest, M.S. 12-3/Attleboro, MA 02703.

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**Texas Instruments Incorporated**
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**Full Moon shines**

Stravinsky's "The Soldier's Tale" received its Swiss premiere with MIT student John Harbison's omen. Full Moon is March in this year's Abrams' Memorial Concerts. Presented February 28 at John Hancock Hall.

The Soldier's Tale, originally written to be performed on a tour of Swiss villages, was presented in an English version by the Boston Musica Viva. Richard Pittman conducting, provided a fast accompaniment, and the violin solo was played by Michael Togni. The Boston Musica Viva, Richard Pittman conducting, provided a fast accompaniment, and the violin solo was played by Michael Togni.

The look in his eyes. Truly wicked and vile, he wended his way above these two actors in terms of wits, a doll-like Princess. but towering the Soldier with adornment. Micki Goodwin's performance was swell-binding.

"The Soldier's Tale" is original written to be performed on a tour of Swiss villages. The look in his eyes. Truly wicked and vile, he wended his way above these two actors in terms of wits, a doll-like Princess. but towering the Soldier with adornment. Micki Goodwin's performance was swell-binding.

Full Moon in March proved to be quite interesting. It shares with two oriental-tune at an Asian - in China. Cobb and Kim Saun - singing an introductory song.

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**GRADUATE STUDENT COUNCIL "INTERVIEWS"**

**FOR SEATS ON PRESIDENTIAL & FACULTY COMMITTEES**

Interviews on Tuesday, March 11, 1980 in room 4-159 & 4-161 starting at 5:00pm for the following committees:

Faculty Committees:
Committee on Library Systems

Presidential Committees:
Medical Advisory Board
Equal Opportunity Committee
Committee of the Visual Arts
IAP Policy Committee
Committee on International Institutional Commitments
Advisory Committee on Shareholder Responsibility Advisory Committee to Educational Video Resources

Applicants will only be interviewed by appointment. Please call Sharon Lee, Nominations Chairperson at the Graduate Student Council Office x3-2195.

**THE CAREER-OPPORTUNITY COMPARISON TEST**

- Can you be working as a chillin in the most state-of-the-art environment in the world?
- Will your professional responsibilities be challenging and career-building in an entry-level position?
- Will your initiative be encouraged and your capabilities valued?
- Will you be offered a fine selection of accessible institutions where you can continue your education tuition free?
- Will the comprehensive training program you receive immediately accelerate your pay level?
- Can you be shown exactly how far your potential will take you in 5 years?

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The Aeronautical Systems Division at Wright-Patterson Air Force Base has an assignment worthy of all the nights you've spent burning the midnight oil - the planning, research, development, testing and acquisition of all U.S. Air Force aeronautical weapon systems. Immediate civilian positions exist in turbine and ramjet engine technology, flight vehicle aerodynamics, structures, flight control and control design, materials research, navigation, communications, electronics and avionics. These positions are offered for setting and your abilities.

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There's no red tape in coming on board. We can hire you without bureaucratic delay. The Aeronautical Systems Division has been mighty good at getting places fast. Let's talk to you how we can do the same for you.

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MARCH 11, 1980
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Aeronautical Career Recruiting Counselor
Wright-Patterson Air Force Base, Ohio 45433
(513) 255-3945
255-3976

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Sports

Pistol team sets three NRA records
By Rich Achen
The MIT pistol team has set two collegiate and one junior record this season, both in March
at the National Rifle Association (NRA) competition. In addition, Tech set the team competition division. Under 20 years of age.
NRA, the first in both the free and air pistol individual.

connection, and current Bob
White '79 finished second behind
Showalter in these two events. Ed
Sheehan '81 placed second in the
standard pistol event. Their results from this tournament will earn them a spot in the national
and six NRA individual

Sports Update

Fencers 60-0 in NE's

Men's fencing -- MIT usually established itself as the best team in New England in this Saturday's championship at Brown. Not only did the Engineers defeat two teams in New England during the regular season, but MIT entered the New England Championships title for the 15th straight year, winning all 60 matches in the team competition (two bouts per match, two wins needed). MIT also placed fifth of the six fencers in the top two events in each of these matches.

Cortin General Congress-Rio '81 took first in each of the four events.

Pistol -- MIT shooters set two NRA records this Sunday and swept their collegiate competition on Saturday. Jim Showalter '80 placed first in both the free and air pistol individual.

indoor track -- Paul Neves '83 placed second in the 100-yard run with a time of 2.0.1.3 in the New England Championships at Boston University this Saturday and then matched that time in the National College Championships in Detroit later this month. MIT's two-mile relay team, under Chris DeMarco '80 and Bubba Grimaldi '80 and Sedge Froles, placed first in the event with a time of 1:27.3 of 240.

Women's fencing -- MIT entered the first-year team and set a new national freshman record in the free pistol event.

Northeast Intercollegiate Fencing League -- The MIT fencing team leads the league with a 10-3 record. The junior varsity team, led by coach Jonas Aiken and Bob Grimaldi, tied for fourth place in the event with a score of 1,870.

On Sunday, Sedge Froles, Showalter, White, and An Unwindschmen '80 broke the NRA four-man
corporate team record, which MIT had earlier this year, with a total of 224 of a point of 2400. Froles, John Blascovich '82, Spencer White '82, and Duncan Hunter '82 set a new three-man career-free record in the junior

UA NEWS

The UA News appears in The Tech on most
Tuesday issues. It acts as a voice of the
Undergraduate Student Body. Space is available for campus or club announcements.
Make your submission as soon as possible.
Make your submission as soon as possible.

SCEP Meeting

SCEP will be holding a meeting on Thursday, March 5, at Room 405 of the Student Center. Refreshments will be served.
Agenda
1. Membership
2. C.E.P. report
3. Academic Calendar Task Force
4. Student Participation in Admissions
5. Task Force on Student Life
6. Materials Science 3-0-5 courses
7. Course Evaluation Guide Status report
8. Baker Award for Undergraduate Teaching

Finances Board Meeting

The UA Finance Board will hold a hearing on Wednesday, March 6, at 7:30pm in room 400 of the Student Center. The purpose of this meeting is to fill several vacancies on the board. All interested students should attend.

Mitchell Brook (Besley) and David Reebbecome (DU) have been elected as the General Assembly Representatives for Fiscal 1981.

Researchers Needed

A few students are needed to do some investigative research for the UAVP at Archives and Historical Collections. This opportunity would be quite interesting. Call Chuck Markham at x2699.

Class of '83

Steve Lazar '81 will be covering freshmen on class projects in the coming spring season. If you are interested, please call the UA office, x3269. A luncheon will be scheduled soon.

Class of '82

The Class of 1982 officers wish to thank everyone who helped with the sandwich sale. It was a great success!

Class of '81

Junior Nite

Thursday, March 6
8:30pm - 7
Bubba Dining Hall
Free Pizza, Beer, etc.
See you all there!
Valid ID required

Stop By

The UA has many projects in the works... Please call or stop by if you have any ideas or would like to help. If you have any comments or suggestions, please contact Jonathan Valley (UAU) or Chuck Markham (UAUV) or leave a message with the UA Secretary. The UA Office is located on the 4th floor of the Student Center, room 2-W04. Telephone is x2699.
MIT's Mark McQuain makes a Straddle Hecht dismount from the horizontal bar at the 12th annual New England Collegiate Gymnastics League Championships. (Photo by Jim Mihori)

Four gymnasts take medals in NE's.

By Rich Aschen

The MIT men's gymnastics team placed fourth in a field of five teams in the New England Championships, held in Providence this Saturday. The Engineers' four selections' five gymnasts for the individual competition, however, came away with four medals.

Mark McQuain '82 and Jim Nakash '83 advanced to the individual competition in the horse vault with scores of 8.75 and 8.45, respectively, in the team competition. McQuain tied for fifth in this event with a score of 8.40 for his full-twisting handstand vault in the second round.

Captain Harv Petek '80 placed fourth in the still rings with scores of 8.15 and 8.20. Petek was MIT's best performer in the all-around competition, finishing sixth with a total of 40.35 points.

Perhaps Tech's best showing came in the mounted team competition. Co-captain Bob Lucre '80 and Limn Kelly '82 advanced to the individual competition with scores of 7.05 and 7.45 respectively. Both Kelly and Lucre came through with superb, uninter- rupted routines in the second round. Kelly placed third with a score of 8.10, just 0.10 points from the second place total; and Lucre scored 7.85 earned him fourth place.

Coach Bruce Keeskin could hardly express his elation at the performances the MIT gymnasts gave, particularly those of Kelly and Lucre on the mounted horse and Petek all-around. "They rose to the occasion," he said, and earned some of the "best artistic moments" of their careers. He added that MIT's best performance was on the only apparatus permanently set up in the front, the mounted horse.

Your foreign language ability is valuable!

Translations into your native language are needed for technical literature. You will be well paid to prepare these translations on an occasional basis. Assignments are made according to your area of technical knowledge.

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- Chinese
- Danish
- Dutch
- Farsi
- French
- German
- Greek
- Italian
- Japanese
- Korean
- Norwegian
- Polish
- Portuguese
- Romanian
- Spanish
- Swedish
- and others.

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- Marketing
- System Design
- Application Programming

If you'd like to make the first day of the rest of your life a meaningful step—not just for today, but for your future—we'd like to talk with you on March 8, 1980, to learn about your interest and experience, and to discuss the opportunity that's challenging and exciting. You want to learn. And you want to contribute right from the start. That's why we believe you'll want to investigate the exciting career opportunities available with Keydata Corporation.

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- Marketing
- System Design
- Application Programming

If you're interested, please send me the following:

_ copies of THIRCE UPON A TIME (27517-9) at $1.95 each.

_-two copies of THE GENESIS MACHINE (27231-5) at $1.75 each.

_ ONE CHECK FOR $1.25 each.

I enclose a check for $_. Please send book to box number where applicable.

Name

Address

City:

State:

Zip: