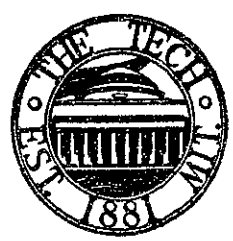


Cent Lib
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The Tech



VOTE
TODAY!

Vol. LXVIII, No. 23

CAMBRIDGE, MASS., TUESDAY, APRIL 27, 1948

PRICE FIVE CENTS

Stag Beer Party To Be Highlight Of Junior Night

Sally Keith, Dizzy Dean Will Head Big Program To Get '49 Together

With an eye towards getting members of the class of '49 together sometime before the traditional Senior Week, plans are now being completed for a gala Junior Night to take place in Morss Hall on Thursday evening, May 6. Just to keep interest alive in the project, refreshments in the form of beer and pretzels in sufficient quantities will be on hand for the four-hour festival starting at 8:00 p.m.

LAST MINUTE CORRECTION

William W. Conant, '48 will be master of ceremonies at Junior Night. Dizzy Dean will be there, however, according to Paul D. McNaughton.

The stag party, under the direction of Paul D. McNaughton, should prove to be extremely interesting and widely varied. Dizzy Dean will be the master of ceremonies, introducing such celebrities as are in town at that time and can be enticed into attending. Local Boston talent, including Sally Keith, will be on hand to add to the enjoyment of the all-male audience. A combo from the Savoy over on
(Continued on Page 4)

WHAT'S DOING IN THE BIG HOLE?

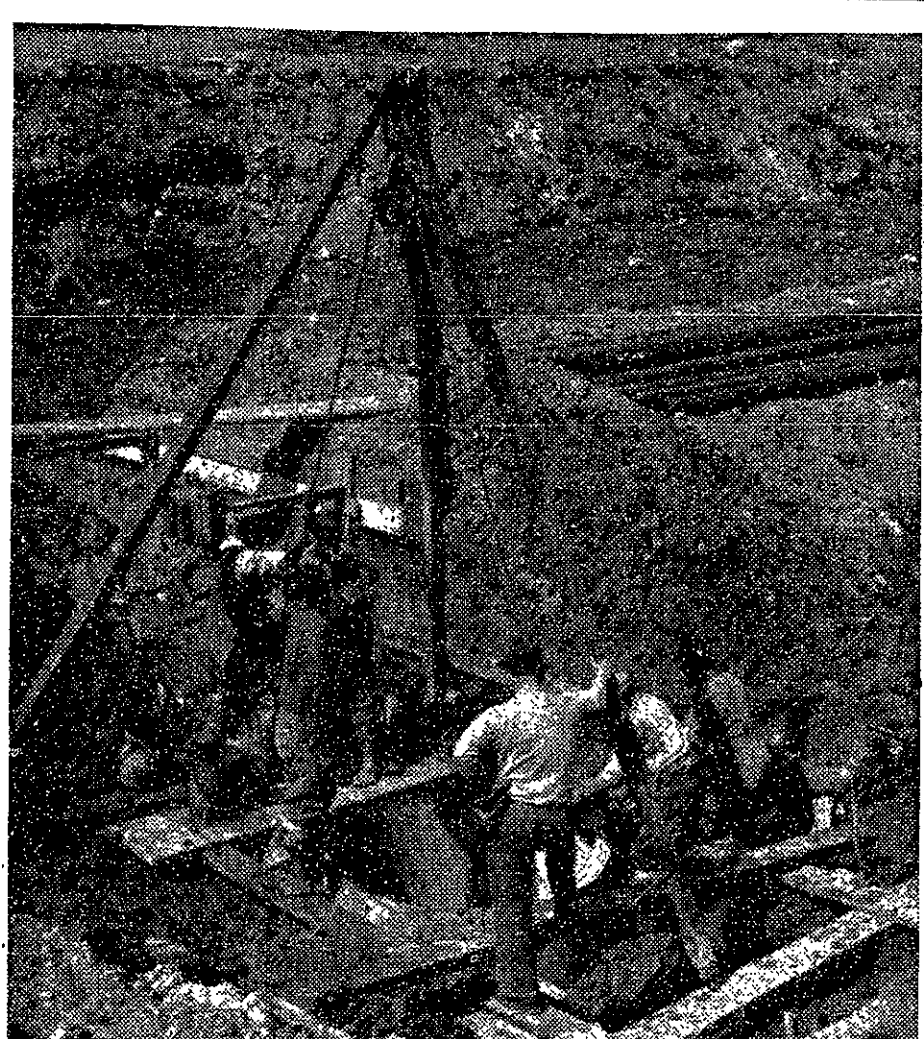


Photo by Ganger

Our Photo Editor brought in this picture of something going on at the bottom of the big hole between Walker Memorial and Building Two. He didn't know what the men were doing, so we called up some Course XVII men. They couldn't tell us anything either, so if you want to know what's going on ask any Course I or XVII man or go down and bother the workmen.

Bids Reach 25,000 Mark; Open House Committee Invites Gov. Bradford

Course XVII To Present Solar House; Complete Schedule Of Events Ready

"We're ready—everything's all set," is the latest word from the Open House Committee office, as the number of sent-out invitations topped the 25,000 mark. Over 400 special invitations, including one to Governor Bradford, have been sent out earlier in the week, along with over 700 invitations to private schools.

Bright cardinal-colored ushers' badges as well as grey exhibitors' badges to be worn by upperclassmen who answered the call have already

been delivered, while round metal guides' buttons with bearers' names are ready to be distributed to those who volunteered through their Military Science classes. Despite the large number of students who volunteered their services, even more are needed.

Invitations Still Available

Only a few more printed invitations are still available at the Information Office, the Graduate House, the Dormitory Office and at the office in Building 22. Those who have not yet sent out their quota of three as well as those who intend to send out more are asked to do so as soon as possible.

Irving Kagan, '48, Vice Chairman of the Course XVII Exhibition Committee, has announced the completion of the Building and Construction department's plans to present the new Solar House, as well as have members of its department explain the new features and advantages of solar heating. There will be a continuous motion picture program featuring the erection of the new John Hancock Building, the possibilities of applying mass production methods to reduce costs, and a layman's study of plastic and other building materials. The Building Materials Laboratory in the basement of Building 5 will remain open for inspection.

Program Is Outlined

Technology's busy Saturday afternoon will get off to a quick start with a track meet with Northeastern University and Boston College at Briggs Field at 1:00 p.m. At the same time there will be a lecture in Room 10-250 entitled "Demonstrations on Radio Chemistry."

One hour later there will be a lecture on fire prevention in Room 10-250 by Professor A. R. Davis, while the sports fans will have a chance to observe a crew race on the Charles, with crews from Cornell, Harvard, and Technology participating. At the same time the Institute's Marine and Navy Air Corps Reserve will stage a demon-
(Continued on Page 2)

ATTENTION FROSH!

M 12 Quiz Cut By Math Dept.

One More Math Exam To Be Held This Term

The Mathematics department has cancelled the M12 Quiz this Friday, April 30. This news was released by Professor Raymond D. Douglass, head of freshman mathematics, and Professor W. T. Martin, head of the Mathematics department. The reason for the cancellation, according to Professor Martin, is to cut the number of quizzes to five. This policy was also responsible for the cancellation of the 8:02 quiz before vacation.

The work covered on this quiz may be covered on the next M12 quiz however, because all the work from now to the end of the year is on Integration, and depends upon the work of this section. In this respect this cancellation differs slightly from the 8:02 cancellation, where the unit will not be covered except on the final examination.

For those who may have hopes for a cancellation of the E12 quiz also, this will not occur. In accordance with policy decided at the last faculty meeting one period of English recitation will be cancelled to make up the hour of quiz time. It has not yet been announced by the English Department which periods in each section will be cancelled, and probably cancellations will be by individual sections.

19,200 Bottles Of Milk To FSSP

Project Gains Support Of Boston Newspapers

Enough milk to furnish the eighty visiting foreign students with three eight-ounce glasses of milk per day for eighty days is to be donated by the Whiting Milk Company of Cambridge for the Foreign Student Summer Project, Eric Schwarzschild, '49, reported last week. This means 19,200 bottles, or \$1,152 worth.

The project has practically been assured success since approximately four-fifths of the necessary \$25,000 has been raised or promised. Response to the project by the general public is indicated by the following newspaper excerpts:

Dr. Meek, minister of the Old South Church, declared in a recent sermon concerning the FSSP, "If the leadership of our churches were to be in the hands of young men or older men who had such vision, we could look forward to the future with a sense of assurance."
(Continued on Page 4)

The Bells Toll Not For Thee But Ring For Maintenance Men

By MARVIN GROSSMAN

One of the many things around the Institute that people see every day, hear every day and yet know little or nothing about, are the bells. All of us have heard them, the ringing and the bonging kind, and the ones with the sexy note that sound like a bird's mating call.

While sitting through chemistry lecture watching Professor Davis perform his usual feats of alchemy, we heard these bells bang away outside the door and decided to find out more about them, especially the bonging kind. We guess you know the ones we mean. Every so often as you walk through the halls a series of notes cuts the stillness, and if you listen closely you'll notice they count out a definite number.

We consulted Mr. Barraford of the Superintendent's office, and were directed to Mr. Burt Uriot, chief electrician, and the fellow in charge of the Institute's miles of wiring. Mr. Uriot seemed quite pleased over the fact that someone showed interest in these ringing machines, and proceeded to explain their operation.

Controlled from Superintendent's Office

Your reporter was led over to the Superintendent's office in Building 24, and shown a queer looking box, with a bunch of buttons on the front. Each of these buttons has a number, and by pushing any one of them, the corresponding number is repeated over the numerous bells throughout the halls of Technology.

Alongside this gadget is another control panel which has a set of switches, one for each building. Mr. Uriot explained that when a janitor or a member of the maintenance staff is wanted, the secretary in the office merely closes the switch for the building where the person is supposed to be located, pushes the button with his code number and sits back and waits.

Relay Station in Building 6

Briefly the system works as follows. Throughout the Institute are scattered about forty, 110-volt,

single stroke bells. Wiring from each group of bells in each building of the main group goes to a panel of relays in the basement of building six. There is one relay for each building. When it is desired to ring the bells in one building, the switch for that group is closed, and those bells are thrown into the circuit with the device that sends out the impulses for the code number. At night, the "night" switch is closed and all the bells are put into the circuit. This permits the night watchman to use the system from his post in Building 7. He has a portable gadget which he plugs into a socket near the door when he goes on duty.

That's the story, now when you hear those things banging away you'll know what's going on. Incidentally, when you hear the number three, you'll also know someone wants Burt Uriot.

TECHMEN LOSE AGAIN

Prof. and Mrs. Raymond D. Douglass of M.I.T. have announced the engagement of their daughter Marjorie Ann Douglass, a member of the faculty of Northeastern University, to Charles Baldwin Humphreys of New York City, formerly of Newmarket, N. H.

Miss Douglass who lives at 18 Oak Ave., Belmont, graduated from Belmont High School in 1944 and University of New Hampshire in 1947.

Clubbers Take Three Straight

The Technology golf team has started off the season in grand style by snuffing out three successive opponents. Last Wednesday, the Beaver golfers opened with a 6-3 victory against Boston University. On Friday and Saturday, the Engineers shellacked Tufts and Bowdoin 8-1 and 7½-1½ respectively.

The Bowdoin victory was the most significant of the trio since the Bowdoin club garnered the New England Championship last year. In this contest Captain Russ Gwillim started the Technology scoring by nosing out Don Johnston. Gwillim took ten of the eighteen holes. Earl Hoyt kept the Engineers on the winning ways by knocking off Bowdoin's Fuller Marshall. Technology gained another point when Gwillim and Hoyt took the first foursome 2-1.

Unbeatable Combination

Bill Bommer and Al Tashjian formed another unbeatable Beaver combination winning both the individual matches and the foursome from Jim Young and Johnny Walker. The only setback to the Technology cause came when Dick Haskell defeated Art Wrens 3-2. Neil Morrison came back for the Beavers to club Hugo Francher 2-1. M.I.T. and Bowdoin split a point when the foursome of Morrison, Wrens, Francher, and Haskell settled for a tie when darkness halted proceedings.

The Tufts contest saw Technology give an equally impressive performance. The only point the Jumbos obtained all afternoon came when Neil Morrison lost to Earl Tuttle.

To Play Harvard

On May 1, the Beavers will risk their unbeaten slate against Harvard. This contest will serve as Tech's first major test of the season since the Crimson club is highly rated among the New England schools.

Plans Progressing For Activities Ball

Plans for the second annual Activities Ball have been completed, William J. Weisz, '48, in charge of the Ball, announced this week. The affair which will take place on Friday evening, May 7, is for those students in the activities only.

Walker Memorial will take on the aspect of a palace with a red carpet flowing on the steps of the spotlight-illuminated entrance. Tables will be placed on the side veranda. Amid decorations of the activities mode the Techonians will play from 9:00 p.m. to 1:00 a.m. In addition a piano player will play in the 5:15 Club room. Chaperons for the affair will
(Continued on Page 4)

The Tech



VOL. LXVIII

TUESDAY, APRIL 27, 1948

NO. 23

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News and Editorial—Room 307, Walker Memorial, Cambridge, Mass.
 Telephone KI rkland 7-1881, 7-1882.
 Business—Room 302, Walker Memorial, Telephone KI rkland 7-1881.
 Student Subscription, \$1.50 per year. Mail Subscription, \$2.00 per year.
 Published every Tuesday and Friday during college year, except during college vacation.
 Entered as second class matter December 9, 1944, at the Post Office, at Boston, Mass., under the Act of March 3, 1879.
 Represented for national advertising by National Advertising Service, Inc., College Publishers Representative, 420 Madison Ave., New York, N. Y.
 Member, Associated Collegiate Press, distributor of Collegiate Digest.

Night Editor: Sander Rubin, '50
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RAISE THE LIMIT

It takes ambition to have money these days. In fact, if one has a check over \$25 it takes a great deal of ambition just to turn it into hard cash. The co-op has stopped cashing checks to avoid having robberies—that can't be blamed, but when Technology student bank stops cashing checks also—that makes things tough. According to D. L. Rhind, Bursar, the move to cash only checks under \$25 and to allow only withdrawals up to \$25 was made to cut down the cash on hand, and avoid temptation to the underworld.

If this is the case, we suggested: Why not have more adequate police protection?

If necessary, why not charge \$.05 for each check cashed over \$25... Isn't it more convenient, and even less expensive to spend a nickel at the Cashier's office, than to walk or ride to the Harvard Trust Company, or open an account in a Boston Bank? When this solution was suggested, Mr. Rhind replied that no "nuisance" charge had ever been placed on Tech students before and would not be done now.

JUNIOR NIGHT

Class spirit at Technology has been always one of the aspects of undergraduate activities which have been the most lacking. Usually a Tech student only knows men in his class which were in his freshman sections, are in his course, or participate in extracurricular activities with him. Large groups of one class or another only get together prior to elections for selecting living-group or coalition candidates.

The Junior class' decision and plans to hold a junior night in the near future is the first step in the right direction for arousing more class spirit. There is no better way to get a group together and instill it with some spirit than by stag party with its songs, entertainment and good fellowship. Normally members of a class lack this opportunity until it's too late, during Senior week when they are about to be graduated.

Moreover, the Freshmen and Sophomores have their Field Day to arouse spirit; the Seniors have their Senior Week, so a get-together of this type should be ideal for Juniors. All in all, it is a very fine idea, and we would like to see more of the same for not only future Junior classes, but for each class possibly every year or every term.

BIGGER AND BETTER VACATIONS

One of the constructive ideas to come out of the politicking prior to today's elections has been the incorporation into the platform of one of the parties the suggestion that vacations at Technology should be changed. The vacation just completed is typical of those we have at Technology. First, it came at the wrong time. While other schools were on vacation we went to school. The result was that with girls' schools on vacation social life is considerably reduced at Eastertime. Then when we go home on vacation all of our friends from other schools, with whom we would like to spend time, are back at school.

Also it seems to us that a vacation that ends in the middle of the week serves no purpose because a lot of students do not return, and the others do only on the threat of quizzes. Two days extra, giving an additional weekend, would certainly have done no harm to anyone.

At the beginning of the year The Tech was told that a faculty committee was working on revising the vacation schedule, and this is certainly work that we hope can be facilitated.

SUMMER OPPORTUNITIES

JOIN A SUMMER WORKCAMP

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 MICHIGAN, CALIFORNIA.

Mr. Carlton Whitman of the Unitarian Service Committee will speak on opportunities in foreign and domestic workcamps, Thursday, April 26th at 4:30 p.m. in Tyler Lounge of Walker Memorial.

Colonel Stoopnagle Was Dignified Harvard Scholar

By DONALD J. EBERLY

Anyone hanging around within a horse's laugh of Walker Memorial last Saturday afternoon was well rewarded if he inquired into its origin. As your reporter and friend meandered into Morss Hall, we saw a queer looking character babbling about some razor blade with a window for daylight shaving. Or was he quipping about the unlucky Technology frosh who was too tall for keyholes and too short for transoms.

We asked about this robust gentleman who was holding forth and was told by someone who must have been the local press agent that he was the great Colonel Stoopnagle. Seems that the vaunted Vaughn Monroe and company were in the midst of a rehearsal for the evening's performance over the Columbia Broadcasting System.

Stoopnagle Cornered

Nabbing onto the Camel dangling from the Colonel's frontispiece, we informed the famous comedian that we are reporters from the local rag that goes under the distinguished title of The Tech, and could we interview him.

Better known to his parents as Chase Taylor, he has been hitting the entertainment routes for the last 36 years. It all started when he was doing a local radio show in Buffalo and something went wrong with the scheduled entertainment. He had to ad lib for an hour with a fellow entertainer and continued for the next eight years.

Stoopnagle at Technology

When asked if he had ever been to Technology before the Colonel came up with the following story which he told very earnestly and retold over WMIT later in the evening. The two stories were so consistent that they are probably true.

During World War I, he was stationed with the Navy at Harvard. The Institute had just moved across the Charles and he was sent here in his new uniform for his superior officer. Evidently his uniform resembled the officers uniform of the men stationed at Technology. He was greeted with a big display of honor at the main entrance, and regally conducted throughout the building, fulfilled his mission, and was escorted ceremoniously through the door.

Monroe Moving to Boston

Turning from Colonel Stoopnagle, we managed to corral Vaughn Monroe himself. He told your reporter that although his home is temporarily in New York City (has been for the last 5 years), he plans to settle near Boston shortly. Vaughn is part owner of the Framingham night club, The Meadows, and was

Open House

(Continued on Page 4)

stration of Ground-Air Communications techniques.

Debates and Forums Featured

At 2:30 p.m. there will be a tennis match against Worcester Polytechnical Institute at Briggs Field. At 3:00 p.m. a glass blowing demonstration will take place in Room 6-120, while Room 10-250 will be the scene of a debate between Dartmouth College and Technology on the subject: "Resolved, that the Workings of a Modern Democracy Demand a Liberal Rather than a Technical Education." At 4:00 p.m. an open forum discussion by the Economics Department will take place in Room 1-190.

Between the hours of 5:00 and 7:00 p.m. the Combined Musical Clubs will present the Women's Glee Club and a Woodwind Ensemble in Room 10-250, to be followed by additional lectures and demonstrations throughout the building. At 8:00 p.m. there will be another debate this time with Princeton University. At the same time the Outing Club will be host to square dancers in the Walker Memorial Gym.

recently selected as the favorite bandleader of New England.

Our talk with Monroe was interrupted at this time as we caught a glimpse of a cute little number, described by Monroe as "my guest star for this evening."

Do You Smoke Camels?

"If I did smoke I would smoke Camels," said Connie Haines, featured songstress of the Camel-sponsored Vaughn Monroe show last Saturday night at the IFC party. Her answer was in response to a query posed in a personal interview as to the brand of cigarettes smoked by Miss Haines, who recently received a considerable sum for endorsing Camel cigarettes.

Miss Haines, who stated that she was singing with Tommy Dorsey at the time her high school classmates were in college, is presently on a

(Continued on Page 3)

Food Is Where You Find It

For those mending on the nether side of the bridge near the Fenway, Kenmore Square offers many advantages for forgetting quizzes. With wandering feet and wandering eye we wandered over that way the other day to see the sights.

First noted was the Lounge Bar in the Buckminster Hotel. The place reeks of solitude but perhaps that was a result of the early hour. The bartender was chatting amiably across the bar with another patron about the approaching depression and how hard the bars would be hit. A lifted finger brought him to the other end of the bar and a Martini was ordered. To be noted is that fact that the drink is slightly larger than the usual portion offered addicts. I looked around more closely and observed that this ran true to form in the other drinks too.

The slightly larger and more grandiose Hotel Kenmore was the next stop. The Lounge bar there offered in addition to the best drink of the afternoon potato chips on the house—a rare sight these austere times. The atmosphere was more on the male side with the Old English style imitation leather and woodwork. More for the mixed couple is the adjoining Mural Lounge. Subdued lighting, good service, and music by a violin and accordion-sporting couple make this one of the nicer spots in town.

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Wild Pitching, Lack of Hitting Cause Early Season Defeats

The first four games in Tech baseball history were played last week with nothing proven except that no team can look very impressive with only one week of practice together. The games were played at Northeastern, Providence, Boston University, and Lowell Textile with Tech losing 7-0, 7-1, 9-2, and 8-2.

The main weaknesses have been in the control of the pitchers and the hitting with the fielding proving to be the strong point of the team. Paced by the heads-up play of second-baseman Kenny Wright and the strong right arm of right-fielder Frank Hogan, the starting team of outfielders Dave Gushee, Barney Byrne, Hogan, and infielders Joe D'Annunzio, Bob Murphy, Wright, and Warren Fenster, the team has fielded as well as any team yet faced by the Beavers.

All Have Had Hits

Although every man on the first team has had one hit, including the catchers Captain Danny Harms, Gerry Walworth, and Joe Regan, only D'Annunzio and Fenster have collected two safeties. The hitting was particularly weak in the first two games when only five hits were made, all in the Northeastern game, and 24 Beavers fanned.

The Tech nine improved in the B.U. and Lowell games, knocking out the starter against the Terriers. Moreover, Curt Snow's six

inning relief job against Lowell was close to perfect after starter John Roy was inflicted with the same wildness that struck down "Swede" Sweidler and Bob Heikes in former games.

Byrne Drives Home Two

Barney Byrne, the Beaver's clean-up man, drove in both runs against Lowell. Byrne and pitcher Fred Marshall have gotten the only extra base hits to date.

With at least one week's practice before the next game, Coach Fred Heuchling is looking for an improved showing on the mound and at the plate that will turn the breaks for the team and start them on the winning trail.

Junior Varsity Formed

Last week saw the formation and initial practice of a combined Freshman and Junior Varsity baseball squad, to be coached by Jim Phillips.

Opening their first season today, weather permitting, the squad will face Cambridge Junior College. The squad will be playing under a handicap of only a week's practice, but Coach Jim Phillips is looking forward to fielding an organized team. Coach Phillips, having only a brief look at the available material, will have to juggle his material in hopes of striking a winning combination, but by next Saturday he will probably field a team capable of meeting Boston University on an even basis.

Tennis Teams Win 3 Matches

Varsity Trims Bates, Holy Cross; 7-2 Each

The Tech tennis teams were victorious in their three matches last week. The varsity beat Bates College Thursday afternoon in the season's opener and Holy Cross Saturday afternoon by identical scores, 7-2. Friday afternoon the freshmen defeated Nichols Junior College, 7-2. All three matches were played on the new Briggs Field courts.

Winning all six of their singles matches against Bates, the Red and Grey men encountered little trouble. Tech captain Axel Kaufmann beat Bob Strong, 6-1, 6-1, while Chuck Miller stopped Bates' Ted Belsky, 6-1, 6-0. The only three-set match saw Tech's Gary Colton defeating Warren Stevenson, 6-8, 6-2, and 6-2. Tech's Kaufmann and Warren Watters suffered their second doubles defeat in two seasons at the hands of Strong and Stevenson, 6-4, 1-6, and 6-4. Other Tech singles winners were Watters, Earl Ruhlrig, and Amos Roberts.

Holy Cross was able to win only one singles and one doubles match Saturday. Ruhlrig lost to John Walsh, of Holy Cross, while Hefferman and Reim defeated Tech's Colton and Roberts.

Varsity Crew Is Third In Record-Setting Race

Jayvee Oarsmen Just Miss First

Providing first indication of the great competition that U. S. crews will face in the battle for Olympic status this summer, Harvard and Princeton both smashed a ten-year-old course record to finish one-two in the Compton Cup regatta at Princeton on Saturday.

The Tech crewmen trailed the record-breaking shells by three and a half lengths for third place, while Rutgers finished an unimpressive last, more than nine lengths behind the leaders.

Jayvee Comes Close

M.I.T.'s best showing over the Lake Carnegie course was in junior varsity race, where the Tech eight took second to Princeton, defeating both Harvard and Rutgers. The jayvee crew rowed the mile and three-quarter stretch in a time almost three seconds better than the varsity clocking. Technology's freshman crew finished last against Princeton and Rutgers.

The varsity race was Harvard and Princeton all the way, with the Crimson pulling ahead at the finish to win by only a twelve-inch margin as Princeton—beaten the previous week by Navy—showed surprising power. The record-breaking times were 8:52.8 for Harvard and 8:53 for Princeton. M.I.T. was clocked at 9:50, while Rutgers turned in a slow 9:25.4.

The Compton Cup, awarded to the winner of the varsity race, was established in 1933 by Dr. Karl T. Compton, president of the Institute. No Technology crew has ever won the cup.

Almost Win

High point of the afternoon for Tech was the junior varsity event in which the Beavers led most the way, only to lose by four feet to Princeton in the final yards. Harvard finished two lengths behind in third place, while Rutgers trailed far to the rear.

The M.I.T. boat gained the lead with a terrific beat of 40, but Princeton took over at the half-mile mark, with Harvard's jayvees challenging for the lead.

At the mile mark it was Princeton, M.I.T., Harvard, and Rutgers. A quarter mile from the finish line Tech and Princeton pulled away from the Crimson, and after another 200 yards the Beaver shell was out in front by several feet. But within 50 yards of the flags Princeton started to move, knifing across the line with a four-foot margin over Tech for a time of 9:01.6, six-tenths of a second faster than Technology's clocking.

The freshman event was won by Rutgers, which zipped through to the finish just one-third of a length ahead of the pace-setting Princeton outfit. The Tech frosh trailed the Tigers by about three and half lengths. Harvard was not entered in the freshman race.

M.I.T. Boatings

Varsity—Bow, Paul Gerhardt; 2, John Banks; 3, Andy Pfeifferberger; 4, Frank Marran; 5, Herb Frankel; 6, Bob Weber; 7, Al Pendleton; stroke, John Rudolf; coxswain, Bill Grant.
Junior Varsity—Bow, Bill Howlett; 2, Dick Feller; 3, Bob Silberman; 4, Pete Lechner; 5, Max Lebowitz; 6, Harold Bjorke; 7, Bill Reynolds; stroke, John Sapp; coxswain, Don Jenkins.
Freshman—Bow, George Underwood; 2, Allan Fonda; 3, Roger Schonewald; 4, Charles Whitney; 5, Breene Karr; 6, Paul Smith; 7, Forest Monkman; stroke, Bill Benfer; coxswain, Bob Rothen.

SPORTS SCHEDULE

Tuesday, April 27
Jayvee Baseball—Cambridge Jr. College, 2:30 p.m. (A)

Wednesday, April 28
Varsity Tennis—Tufts, 3:15 p.m. (H)
Jayvee Lacrosse—U. of N.H., 3:30 p.m. (H)

Friday, April 30
Varsity Tennis—R. I. State, 3:15 p.m. (A)
Freshman Tennis—Williams, 3:15 p.m. (H)

Jayvee Skippers Win Second Place

Harvard Eclipses Tech In Basin League Race

Tech's jayvee sailors missed first place by eight points as Harvard won in the six-college Boston Dinghy league regatta last Thursday. Harvard totaled 71 points in the 12 races while Tech with 63 managed to edge out Boston University, 60, for a second place, followed by Northeastern 49, Boston College 46, and Tufts 37.

The wind was almost insane to make some courses in the river impossible, while leaving others extremely favorable. Consequently, luck in guessing favorable wind shifts played a large part in the results.

By sailing to four firsts, Ken Eldred in division B captured high points for the afternoon with 28, followed by Tech's Ray Campbell 19, Division C and Chester Peet 18, Division A.

EXAMINATION SCHEDULE

FRIDAY, MAY 28

9 A.M.

1.42 Structures
2.031 Strength of Mat.
2.212 Adv. Mechanics
3.13 Foundry Eng.
5.65 Kin. of Chem. React.
5.672 Mole. Spec. & Mole. Structure
6.03 Prin. Elec. Eng.
6.032 Prin. Elec. Eng.
6.04 Prin. Elec. Eng.
6.295 Radar, Prin. & App.
10.18 Ind. Chemistry
13.12 Th. of Warship Des.
16.13 Air. Stab. & Cont.
16.14 Air. Des. Prob.
20.32 Chem. of Nutrition
E22 U. S. in World Hist.
E22 Growth of Democ. Thought
E22 U. S. in World Hist.
M681 Calculus of Var.
Special Examinations

FRIDAY, MAY 28

1:30 P.M.

1.63 Fluid Mechanics
1.92 Eng. Construction
2.00 Statics
2.07 Dynamics
2.211 Adv. Mechanics
5.02 Gen. Chemistry
5.34 Adv. Chym. Org. Chem.
5.602 Phys. Chemistry
5.62 Phys. Chemistry
5.732 Adv. Rad. Chemistry
5.30 Prin. Elec. Com.
6.312 Prin. Elec. Com.
6.315 Air. Equip.
6.512 Elec. Pow. Circ.
6.582 Trans. in Lin. Syst.
8.311 Atomic Struct.
8.412 Nuc. Physics
13.52 Marine Eng.
13.76 Prop. Design
16.052 Aero. Comp. Fluids
17.542 Adv. Str. Steel Des.
17.742 Eng. Laminates
19.80 Thermo. of Atmos.
M78 Theory of Prob.
Special Examinations

SATURDAY, MAY 29

9 A.M.

1.64 Fluid Mechanics
2.256 Fluid Mechanics
2.44 Heat Eng.
2.56 Mech. Eng. Prac.
2.562 Mech. Eng. Prac.
3.44 Org. Chemistry
6.294 Radar, Prin. & App.
6.313 Ship. Rad. Com. Eq.
6.36 Sonar, Prin. & App.
6.561 Adv. Net. Theory
6.532 Aero. Acoustics
10.31 Chem. Eng.
13.55 Marine Eng.
16.105 App. Aerodyn.
16.22 Air. Structures
19.92 Dyn. Meteorology
E635 Elem. Statistics
M21 Calculus
M22 Diff. Equations
M572 Diff. Equations
Special Examinations

SATURDAY, MAY 29

1:30 P.M.

1.40 Structures
1.401 Structures
2.06 Dynamics
2.062 Str. of Mat. & Dyn.
2.76 El. Int. Comb. Eng.
5.32 Adv. Org. Chem; Mech.
6.221 Prin. Wire Com.
6.516 Power Syst. ADAL
6.826 Prin. of Fret. Mod.
8.01 Physics
8.02 Physics
8.082 Int. Physics
10.29 Chem. Eng.
13.74 Mech. Vibrations
15.01 Law of Contr.
16.10 App. Aerodyn.
17.772 Cement & Concrete
19.70 Elem. Phys. of At.
19.72 Phys. Meteorology
M32 Elem. Statistics
M641 Tensor Calculus
Special Examinations

TUESDAY, JUNE 1

9 A.M.

1.71 Water Power Eng.
1.711 Water Power Eng.
2.082 Dynamics
2.45 Heat Eng.
3.01T Metall. Eng.
6.296 Radar Lab.
6.311 Prin. Elec. Com.
6.322 Prin. Elec. Com.
6.98 Sp. Prob. in El. Eng.
7.20 Gen. Physiology
8.03 Physics
8.04 Physics
8.04 Physics
(VI, VIII, XVIII)

8.462 Int. to Th. Phys.
10.32 Chem. Eng.
15.41 Finance
18.52 Aerodyn. Lab.
E111 Eng. Composition
Special Examinations

TUESDAY, JUNE 1

1:30 P.M.

2.40 Heat Eng.
2.41 Heat Eng.
2.42 Heat Eng.
2.422 Heat Eng.
2.752 Int. Comb. Eng.
5.78 Chem. Thermodyn.
6.543 Synth. Opt. Lin. Sys.
6.605 Servomechanisms
6.604 Servomechanisms
6.608 Servomechanisms
7.11 Embryology
7.95 Elect. Microscopy
10.17 Ind. Chemistry
10.30 Heat Transmission
13.14 Th. of Warship Des.
18.94 Dyn. of Air. Struct.
17.42 Bldg. Management
17.532 Adv. Reinr. Con. Des.
20.02 Tech. & Chem. Food Supplies
20.52 Adv. Food Tech.
E635 Adv. Statistics
M11 Calculus
M12 Calculus
M422 Th. Hydromech.
M832 Analysis
Special Examinations

WEDNESDAY, JUNE 2

9 A.M.

1.76 Bew. & Sew. Treat.
2.01 Dynamics
2.011 Statics & Dyn.
2.04 Strength of Mat.
6.12T Metal Process.
6.221 Radio Nav. Syst.
6.314 Radio Nav. Syst.
6.35 Eng. Acoustics
6.581 Trans. in Lin. Syst.
7.02 Gen. Biology
10.21 Ind. Chemistry
15.42 Ind. Accounting
20.12 Tech. Food Prod.
M352 Adv. Calc. for Eng.
M37 Adv. Calculus
M562 Part. Diff. Equa.
Special Examinations

WEDNESDAY, JUNE 2

1:30 P.M.

1.572 Stat. Ind. Struct.
2.37 Test. Mat. Lab.
5.42 Org. Chemistry
5.74 Stat. Mechanics
6.02 Prin. Elec. Eng.
6.252 Prin. of Rad.
6.542 Adv. Net. Theory
8.461 Int. to Th. Physics
8.484 Int. to Qua. Th.
10.25 Ind. Chemistry
15.50 Accounting
18.20 Structures
18.30 Gen. Climatology
E611 Economic Prin.
E12 Eng. Composition
E12X Eng. Composition
M332 Math. Th. of Stat.
M732 Mechanics
M792 Th. & App. Elast.
Special Examinations

THURSDAY, JUNE 2

9 A.M.

2.791 Int. Comb. Eng.
3.20 Met. Thermodyn.
3.30T Elem. Phys. Met.
5.66 Surf. & Coll. Chem.
6.00 Prin. Elec. Eng.
6.19 Ind. Electronics
6.213 Ind. App. of Servo.
6.201 Prin. of Radar
6.321 Prin. Elec. Com.
16.21 Structures
19.02 Desc. Meteorology
D12 Desc. Geometry
M382 Th. of Functions
Special Examinations

THURSDAY, JUNE 2

1:30 P.M.

1.61 & 1.62 Fluid Mech.
2.252 Fluid Mechanics
3.32 Phys. Metallurgy
6.01 Prin. Elec. Eng.
6.211 App. Elec. to Ind.
6.523 Prin. Pulse Circ.
8.42 Cosmic Rays & High Energy Phen.
10.41 Distillation
13.02 Naval Arch.
13.021 Naval Arch.
20.42 Ind. Microbiology
M562 Funct. of Real Var.
M631 Int. Equations
M77 Vector Analysis
Special Examinations

Activity Briefs

OUTING CLUB

A Woodsmen's Weekend is being planned by the Dartmouth Outing Club for May 8 and 9. The weekend will include competitions in canoeing, canoe tilting, axeman-ship, fly and plug casting, cooking and fire building.

A team of Technology men is being contemplated by the Technology Outing Club, which invites all those with skills in the above fields to compete. Necessary registration material and information can be obtained at the outing club 6:00 p. m.

STASSEN CLUB

Mr. Henry Loomis, Administration Assistant to the Presidential Administration, will present a short talk to the Students For Stassen's M.I.T. Chapter this afternoon at 5:00 p.m. in Room 3-270. Mr. Loomis' lecture will be on "What Are Stassen's Chances." There will be a short business meeting following the talk.

Monroe

(Continued from Page 2)

personal appearance tour of eastern states.

Wondering what this young lady (she claims she's twenty, but admits to an age of 24) thinks of living in Hollywood and galavantin' with the other stars, replied that she doesn't think much of night clubs, enjoys all kinds of sports, and likes to dance . . . incidentally, she's still single.

THREE HOURS ARE ALLOWED FOR EACH EXAMINATION

Copies of the Examination Schedule will be available in the Information Office, Room 7-111, on May 3.

Students having conflicts should obtain copies when issued and follow directions.

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Debating Societies Compete Against D'mouth, Princeton

Dr. Compton Moderator At Open House Debate; Large Crowd Expected

The annual Freshman Debating Tournament sponsored by the M.I.T. Debating Society is being held Monday through Thursday of this week, April 26-29. All information referring to the time and place of the individual debates may be found on the English bulletin board, second floor of Building 24.

Sixteen teams, representing the various Freshman English classes, will debate the national topic, "Resolved: That a World Federal Government Should be Established." The final debate will be held in Room 24-031, at 5:00 p.m., Thursday. The winning team will represent Technology at the Dartmouth Freshman Debating Tournament to be held May 7 and 8.

The Technology Debating Society entertains Dartmouth and Princeton on Saturday, May 1. The topic will be, "Resolved: That the Workings of a Modern Democracy Demand a Liberal Rather than a Technical Education."

The first clash will be with Dartmouth in Room 10-250 at 3:00 p.m. with the Institute's president, Karl T. Compton, moderating. The Princeton debate also in Room 10-250, will follow at 8:00 p.m. in the evening with Dean Robert G. Caldwell as moderator.

An added feature of the two debates will be the question period in which the audience may participate. The winning teams will be selected by the audience.

Over the same weekend, the Debating Society is fortunate in having two of its members entered in the National Championship Tournament sponsored annually by West Point. The tournament will be held May 29, and the topic, "Resolved: That a Federal World Government Should be Established" will be adopted for the discussion.

Several weeks ago, the Society competed for this distinction when Edward L. Perkins, '50, and James T. Jensen, '50, attended an elimination tournament involving 38 New England Colleges. By defeating Yale in the final round, the debaters made it possible for Technology to be one of the six New England and New York colleges represented at the nationals.

FSSP

(Continued from Page 1)

according to an article in the Boston Daily Globe on April 19.

John H. Crider, editor of the Boston Herald, made the following statement: "M.I.T. students should be congratulated for their breadth of vision in fashioning their own kind of Marshall Plan."

Activities Ball

(Continued from Page 1)

be Dean Everett M. Baker, Dean Thomas K. Sherwood, Doctor James R. Killian and Mr. Ivan J. Gieger. Photographers will be on hand for those who wish to have souvenir photos of the dance.

Altogether 800 requests for tickets were received for the Ball. However in order to prevent overcrowding, only 500 tickets will be distributed.

YOU CAN NOW START YOUR DINNER AS LATE AS 10 P.M. AND STILL HAVE TIME FOR A LEISURELY PLEASANT MEAL

Dining Room & Bar close at 11 P.M.

Dirty MOORE'S

Off Avery St. in the Alley — or Washington St.

Junior Night

(Continued from Page 1)

Massachusetts Avenue will provide plenty of good, solid boogie rhythm to open up the get-together.

Ticket sales are being handled by personal contact through class representatives to assure an all-Junior crowd. The price will be \$1.00 (tax included) which the committee feels will just about cover the cost of the refreshments, including cokes for the non-imbibers.

The idea of the affair was con-

WMIT SCHEDULE

TUESDAY, APRIL 27
8:00 Beaver Band Parade; popular music
8:30 On the Town; semi-classical music
8:55 New York Times News

ceived by Ronald L. Greene and he now heads a committee consisting of David L. Yeomans, Paul McNaughton, John W. Barriger, Eugene M. Wroblewski, Edmund M. Bevington, David K. Hardin, William C. Mitchell, and John M. Cook.

9:00 Report to You; Dr. James R. Killian
9:15 Concert Hall; classical music
10:00 Swingtime
10:55 Campus News
11:00 Guest Conductor; classical music
12:00 Moonlight Serenade; popular music
1:00 Sign Off

WEDNESDAY, APRIL 28
8:00 Beaver Band Parade; popular music
8:30 On Wings of Song; classical music
8:55 New York Times News
9:00 Record Review; classical music
10:00 In the Mood; popular music
10:55 Campus News
11:00 Chamber Ensembles; classical music
12:00 Midnight Symphony; classical music
1:00 Sign Off

THURSDAY, APRIL 29
8:00 Beaver Band Parade; popular music
8:30 Latin American Rhythms; popular music
8:55 New York Times News
9:00 Concert Hall; classical music
10:00 Technology Sports Parade
10:05 Swingtime; popular music

10:55 Campus News
11:00 Your Opera Hour; classical music
12:00 Moonlight serenade; popular music
1:00 Sign Off

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