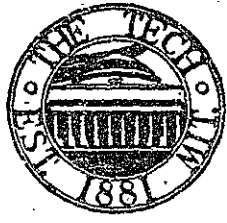


The Tech



OFFICIAL NEWSPAPER OF THE UNDERGRADUATES OF MASSACHUSETTS INSTITUTE OF TECHNOLOGY

VOL. LXXII, NO. 15 CAMBRIDGE, MASS., TUESDAY, APRIL 8, 1952 5 CENTS

Chandler Girls . . . See Page 2
College Press . . . See Page 2
WMIT Schedule . . . See Page 3

Fire In Building 5 On Sunday Evening In Low Temp. Lab.

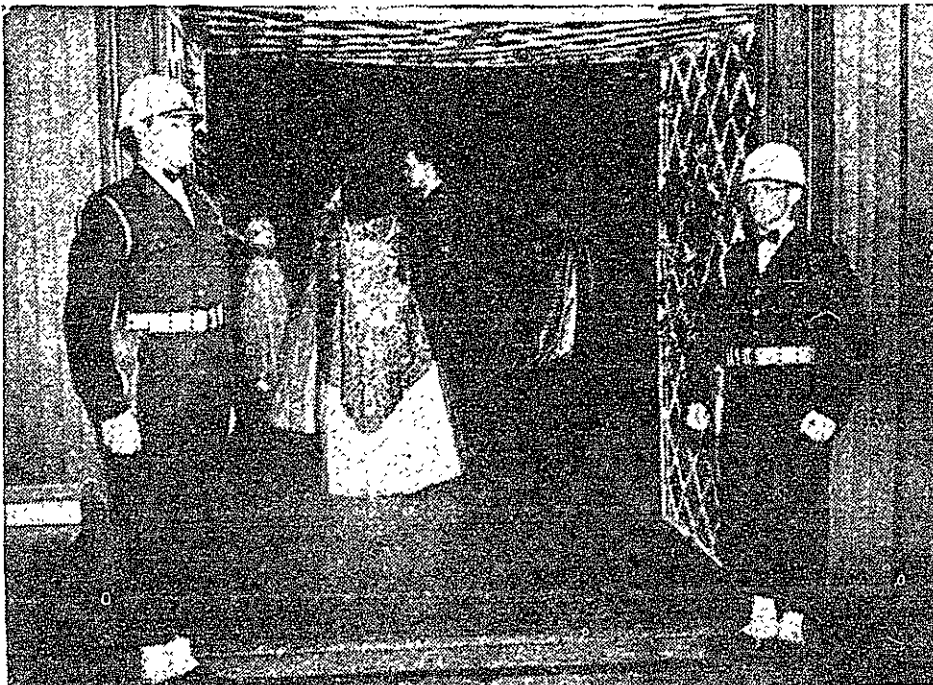
A fire in the low-temperature laboratory in the basement of the Pratt Naval Architecture Building on last Sunday night resulted in a couple of hundred dollars damage. The blaze was brought under control before it could harm the more than \$10,000 worth of equipment in the laboratory where liquid nitrogen is made for use in the experimental laboratories in the Institute. It is expected that work in the liquid nitrogen laboratory will be resumed today, but in any event there will be no delay in delivering liquid nitrogen to the Institute laboratories. Arrangements have already been made so that the liquid nitrogen will be available.

The blaze was discovered at 8:30 p.m. by Fred Ezekiel, a graduate student in Mechanical Engineering, who was working in an adjacent room at the time. He sounded the alarm and fought the blaze with an extinguisher until firemen arrived.

Eye-witness accounts stated that the firemen arrived with six fire engines, "prepared for everything." It was further asserted that about twenty-five firemen managed to extinguish the blaze within a half hour. During this time considerable worry was expressed over the eventual condition of the many ship models in the Naval Architecture museum directly over the blaze in the low-temperature liquid nitrogen laboratory. However, no damage at all occurred to these ship models.

A few previous accounts of the fire erroneously reported that the damage amounted to a total of \$4,000. However, Dr. Otto J. Stern of the Department of Industrial Cooperation-asserted that the damage amounted to only a couple hundred dollars.

SCABBARD AND BLADE MILITARY FORMAL



Shown above is the guarded doorway to the entrance of Morriss Hall. Pershing Rifles guardsmen are (left), Robert Murphy and Ahmed Sulton. Captain and Mrs. David Rollins are pictured just inside the doorway.

Many couples who attended the Scabbard and Blade Military Ball, held last Friday evening in Morriss Hall, have hailed the military formal as one of the best dances held on the campus this year. Morriss Hall, much unlike its usual staid self during dining hours, was alive with tulips of red and yellow; the picture of the ballroom as a

flower garden was completed by a fountain spouting colored water and a configuration of trellises which were rigged by the front doorway and at the far end of the hall.

Instructors and personnel of the Military and Air Science Departments were present en masse, plus the members of the Scabbard and Blade Society and a variety of

(Continued on Page 6)

WSSF CARNIVAL NOTICE TO FACULTY TICKET HOLDERS

The complimentary carnival tickets that were sent to all faculty members were given to them because they had already contributed to the World Student Service Fund Drive. The WSSF Carnival Committee requests faculty members who cannot attend to destroy their tickets. They are not transferable and unless submitted by their original holders, they will not be honored at the door.

Civil Engineering Conference Room Named For Spofford

A conference room to be used primarily by the Civil Engineering Department has been dedicated to Charles M. Spofford, Professor Emeritus of Civil Engineering and former head of the department.

Although the exact details of the room, including the layout and location, have not yet been worked out, its facilities will be somewhat like the Jackson Room in Building 10. The room will serve as a place where students and staff, separately or collectively, can gather for various functions, such as conferences, discussions, small lectures and teas. Student professional societies would be able to make special uses of the Spofford Room for meetings and social gatherings.

Possibility of Society Offices

There is a possibility of there being a small office for Professional societies associated with Course I, and there may be limited kitchen facilities. However, these things have yet to be considered.

The facilities of the Spofford Room will not be limited in use to the Civil Engineering Department but will be available to the departments located in the vicinity of Building 1. It is expected that all the details concerning the room will be worked out in the near future and the Spofford Room should be ready for use by next fall.

Course I Head

Professor Emeritus Charles M. Spofford, eminent structural engineer, was head of the Department of Civil Engineering for fifteen years and was in charge when the Institute moved across the river. He is a graduate of the Institute and has spent most of his life teaching. He is very active in professional societies and is at present senior member of a firm of consulting engineers in Boston, which has done important work both inside and outside of this country.

Sailing Team Wins On Choppy Charles With Half Of Team

News Staff

Technology's Sailing Team stepped boldly into intercollegiate sailing competition with a sensational victory over Northeastern University, Middlebury College, Boston University, and Boston College in a thrilling series of races on the windy Charles last Sunday afternoon.

High-point man for the afternoon—with a perfect score—was Lawrence F. Buckland, '52, one of two varsity sailors who did not journey with the team to Annapolis where a simultaneous regatta was held. Buckland turned in an amazing afternoon's performance with three victories, fighting some of the choppiest waters on which intercollegiate regattas have ever been held.

Adams Bincer, '53, the other remaining varsity sailor, was high-point man in the "B" division, with one first and another second.

The final score: Technology, 30 points; Northeastern, 28; Middlebury and Boston College, 21; and Boston University, 14.

FINANCE BUDGET MEETING

The Finance Board is holding its annual budget meeting this Thursday, April 10, at 4:00 p.m. in Room 1-134. At that time all activities requesting funds from the Undergraduate Association for next year's operations will meet to discuss their budgets with the Finance Board. A schedule of appointments appears below and will be adhered to as closely as possible. Any activities that wish to request funds from the Undergraduate Association budget and that are not listed below, may make an appointment by calling the Institute Committee, extension 2696.

Schedule on Page 6

Dr. B. E. Proctor Affirmed Head Of Course XX

Dr. Bernard E. Proctor has been appointed Head of the Department of Food Technology at the Institute by Dr. George R. Harrison, Dean of Science. Dr. Proctor, who is Professor of Food Technology and Director of the Samuel Cate Prescott Laboratories of Food Technology, has been acting head of the department since January 1951.

Dr. Proctor has done valuable research in food preservation, fermentation, microbiology, electronic sterilization, and sanitation. He is president-elect of the Institute of Food Technologists of which he was a founding member, and special consultant to the U. S. Public Health Service.

Public Service Record

Holding a distinguished record of public and professional service he served during World War II as Expert Consultant on Foods to the Secretary of War and as Director of Subsistence and Packaging Research and Development, Office of the Quartermaster General.

Born in Malden, Massachusetts, Dr. Proctor graduated from Malden High School in 1919. He received the degree of Bachelor of Science in Biology and Public Health at M.I.T. in 1923 and the degree of Doctor of Philosophy in 1927. From 1923-26 he was an Instructor in Biochemistry at the Boston University School of Medicine and from 1926-27 an Assistant at the Institute.

Director of Prescott Labs

He became an Instructor in Biology and Public Health in 1927 and an Assistant Professor in 1930. He was named Associate Professor of Food Technology and Industrial Biology in 1936, Professor of Food Technology in 1944, and Director of the Samuel Cate Prescott Laboratories.

(Continued on Page 6)

Annual Staff Assembly Ball Steeped In Color, Traditions

Walker Staff's annual Assembly Ball, now the coveted tradition of the dining hall's student staffmen, will be held in Walker Memorial on Friday, April 18. Harry Marshard's orchestra will play.

With seven hundred people expected to attend, and many former Technology graduates coming from afar, the affair will be a spirited reunion of many of the now successful men in industry who have, at some time, lugged dishes in the dining hall.

Herbert Teager Is Chairman

Since September preparations have been made for decorations and presentations by an all-student staff committee, under the leadership of Herbert Martin Teager, '52, chairman. Floodlights and a canopy will add glitter to the buildings exterior, while artistic lighting and decorations will transform Walker Memorial from a student union and dining hall into a ballroom worthy of the affair.

Heading the schedule of events is a private reception for the committee and honor guests, followed by receiving until eleven. The receiving line will include prominent members of the MIT faculty, administration, and corporation.

Assembly Originated in 1935

Originating in 1935, the Francis Amasa Walker Assembly has been held every year since then with the

exception of the war years. The committee attributes its tremendous success mostly to the fact that the work done for it by the student staff is voluntary and of a sufficient volume to make the equivalent cost to other school organizations prohibitive.

Originally the financial expense involved was met from gratuities received by the staff, and from voluntary contributions. From this source also came the small financial assistance necessary to hold an informal dance each month. The informal dances became so popular, however, that the sale of tickets to the Student Staff and their friends was begun. Now popularly known as IDC's, these informal dances are held once each month, with profits used to help finance the Assembly.

Assembly Committee Self-Perpetuating

The staff each Fall elects some of its members to a self-perpetuating committee which plans the Assembly from September until April.

Each year the Assembly is highlighted by the music of a well-known orchestra. Unique presentations staged at intervals throughout the evening, the Grand Assembly Promenade, and a buffet supper

(Continued on Page 2)

Tour Of Europe's Industries Planned For Course Fifteen

The Eighth Industrial Tour of Europe sponsored by Course XV will have the following itinerary: England—13 days, Norway—5 days, Sweden—8 days, Denmark—3 days, Germany—8 days, Holland—3 days, Switzerland—5 days, Italy—5 days, and France—13 days, making a total of 63 days abroad.

The group of approximately sixteen students will sail on June 6th. The return trip will be made in August either by plane or by boat. Tentative plans call for the use of two station wagons for European transportation.

Thirty Plant Visits

Over thirty industrial plants will be visited including plants in the electrical, chemical, shipbuilding, housing, watchmaking, automobile, champagne, fish, steel, zinc and coal industries. Tours are now being arranged with such plants as Morris Motors, General Electric, Metro-Vickers, and Imperial Chemical in England; John Brown & Firth Shipbuilding in Scotland; ASEA and SKF in Sweden; Georg Jensen in Copenhagen; Phillips in Holland; and Fiat in Italy, to mention only a few.

Discussing en Route

Ideological, moral, and other intangible factors affecting industry as well as such tangible factors as plant location, buildings and layout will be emphasized. Points of cultural interest will be included in the itinerary whenever possible. Meetings will be held en route to study and discuss the social, political, economic and industrial conditions of the countries. For example, lectures on the French economy are being arranged for the group at the Sorbonne.



C. J. Brown, Sponsor

The Tech

VOL. LXXII

TUESDAY, APRIL 8, 1952

NO. 15

MANAGING BOARD

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CALENDAR OF EVENTS

WEDNESDAY, APRIL 9

Aeronautical Engineering Department. Armaments Seminar: "The Rivalry Between the Longbow and the Musket." Dr. Theodore E. Sterne, Ballistics Research Laboratory, Aberdeen Proving Ground, Md. Room 33-319, 4:00 p.m. Refreshments from 3:30 - 4:00 p.m. in the DuPont Room.
 Chemistry Department. Harvard - M.I.T. Physical Chemistry Colloquium: "Some Contributions of Spectroscopy to the Theory of Valence." Professor E. Bright Wilson, Jr., Harvard University. Room 4-231, 4:00 p.m.
 Electrical Engineering Department. Course VI-A. Sophomore candidates to discuss cooperative opportunities of the General Electric Co. with students now on the program. Room 10-275, 4:00 p.m.
 Technology Christian Association. Technology Conference on Religion. Lecture: "Ends and Means." Dean John E. Burchard. Room 10-250, 4:00 - 5:00 p.m.
 Hayden Library Film Program. "Portrait of an Industry," "Story of Research," and "Curves of Color." Room 14-0615, 4:05 p.m.
 Electrical Engineering Department. Colloquium: "Measurement of Pulse Height Distributions." Professor A. B. Van Rennes. Room 6-120, 4:30 p.m. Refreshments at 4:00 p.m. in Room 6-321.
 Inter-Varsity Christian Fellowship. Film: "Dust or Destiny." Room 5-204, 5:00 p.m.

THURSDAY, APRIL 10

Department of Building Engineering and Construction. Lecture: "Steel Erection." Mr. William G. Rapp, Bethlehem Steel Co., Inc., Bethlehem, Pa. Room 3-370, 3:00 - 5:00 p.m.
 American Chemical Society. Symposium: "Colloidal and Physical Chemical Aspects of Soil Additive Interactions." Professor Alan S. Michaels. Room 10-250, 4:00 p.m.
 Physics Department. Colloquium: "Recent Studies on the Hydrogen Bond." Dr. Kathleen Lonsdale, F.R.S., University College, London. Room 6-120, 4:15 p.m.
 American Chemical Society. Symposium: "The Alteration of Soil Properties by Chemicals." Professor T. William Lambe. Room 10-250, 4:40 p.m.
 Lecture Series Committee. Film: "Tight Little Island." Room 1-190, 5:00 and 8:00 p.m. Admission 40¢.
 Students for Struik. Lecture: "Constitutional Issues in the Struik Case." Dr. Richard Axt and Dr. Leonard Levy, Brandeis University, Waltham. Room 4-370, 5:00 p.m.
 Hayden Library Film Program. "Portrait of an Industry," "Story of Research," and "Curves of Color." Room 14-0615, 5:05 p.m.
 American Chemical Society. Symposium: "Functions and Responsibilities of the Chemist in Industry." Professor Warren K. Lewis. Room 10-250, 8:00 p.m.

FRIDAY, APRIL 11

Electrical Engineering Department. Course VI-A. Sophomore candidates to discuss cooperative opportunities of the Philco Corp. with students now on the program. Room 10-250, 4:00 p.m.
 Mechanical Engineering Department. Seminar: "Le Chatelier Principle and Generalized Thermodynamics." Professor M. B. Bever. Room 3-370, 4:00 p.m. Coffee from 3:30 - 4:00 p.m. in Room 3-174.
 M.I.T. Baton Society. All-Tech Sing and Dance. Morss Hall, Walker Memorial, 8:30 p.m. - 1:00 a.m.

SATURDAY, APRIL 12

N.S.A. World Student Service Fund Charity Carnival. Rockwell Cage, 8:00 p.m. Admission 50¢.

MONDAY, APRIL 14

Aeronautical Engineering Department. Seminar: "Instrument Approach Problems." Captain Robert B. Roe, Sperry Gyroscope Co., Great Neck, N. Y. Room 33-319, 4:00 p.m. Refreshments from 3:30 - 4:00 p.m. in the DuPont Room.
 Electrical Engineering Department Course VI-A. Sophomore candidates to discuss cooperative opportunities of the Bell Telephone Laboratories with students now on the program. Room 10-275, 4:00 p.m.
 School of Architecture and Planning. Lecture: "The Place of Greenery in the Modern City—An Historical Analysis." Miss Jaqueline Tyrwhitt, British planner. Room 7-437, 4:00 p.m.

TUESDAY, APRIL 15

Electrical Engineering Department. Course VI-A. Sophomore candidates to discuss cooperative opportunities of the Air Force Cambridge Research Center with students now on the program. Room 10-275, 4:00 p.m.
 Metallurgy Department. Colloquium: "Interesting Heterogeneous Equilibria and Reactions in Nonferrous Metallurgy." Mr. Yuri E. Lebedeff, American Smelting and Refining Company, Barber, N. J. Room 6-120, 4:00 p.m.
 American Society of Mechanical Engineers — Student Branch. Movie: "Tornado in a Box"; Election of Officers. Room 1-190, 5:00 p.m.
 Lecture Series Committee. Lecture: "The Roosevelt Papers." Professor Eiting E. Morison. Room 10-250, 5:00 p.m.
 Hayden Library Film Program. "Facts About Fabrics," "Irish Linen," "Botany Clothes the Nation," and "The Story of Wool." Room 14-0615, 5:05 p.m.

(Continued on Page 6)

Chandler's Girls Rate Techmen Socially; State Suggestions For Future



This group of smiling lovelies is representative of the Chandler School, whose students gave their opinions of Techmen to our "Roving Reporter."

By GEORGE J. BAROLOMEI

With this issue, THE TECH'S "Roving Reporter" begins the first in a series of articles on the various girls' schools in and around metropolitan Boston. The interviews are being made in an attempt to view Techmen as others do, and find out how they rate, socially.

Chandler School for Women is our closest neighbor, located right across the river from Tech, at 443 Beacon Street. Only a block's walk from Massachusetts Avenue, the building is easily recognized by its neat appearance, mansionly construction, and a sign by the door. This inviting exterior is characteristic of the Chandler friendliness, which becomes apparent as soon as you enter those doors. Everyone and anyone you meet inside is ready and willing to help the students or visitors, so their generosity was put to work and a group of girls gathered for an informal interview.

Most of the lovely ladies were seniors, which makes them about 19 or 20 years old, as Chandler's Secretarial Courses only follow a one or two-year program. The majority also lived at home and commuted, but others boarded at the Franklin Square House and the Student's House, on the Fenway. They were a lively group, and it didn't take long to get them talking freely.

Techmen Rated

First we tried to rate Techmen socially, and in general, they wound up near the bottom of the heap. Surprisingly enough, this was not due to their behavior on dates, but an impression formed on the dance floor. All the girls agreed that the dances were well attended, but that hardly any fellows would do more than look them over—and the ones that did were "characters" who could only say, "My name is so-and-so, and we're having a little party after the dance." This is definitely the wrong approach, and will get you nowhere fast.

Jokers Preferred

The girls prefer fellows who can talk, but not the guy who spills his whole life history when asked where he lives. The wit, even with corny jokes, has the best chance because he at least appears lively and interesting. The mutual feeling here was that a liberal arts student would rate tops here, but that "regular" Techmen were their equals or superiors. This would be someone who didn't complain about school; a "personality kid" who

Assembly

(Continued from Page 1)

after midnight are the highlights of the evening.

All of Walker Memorial, inside and out, is decorated lavishly with floral designs and special lighting. A red carpet under a canopy paves the way to an evening that had been pleasantly anticipated for a year.

The College Pro

By SHEL DICK

When Men Reach Maturity Men at Yale have for the month vigorously protested a College ruling requiring the wear coats and ties at evening meals. It seems that the students have failed to look "respect voluntarily. The rule was declared "totalitarian" and a was vicious. The Yale administration has been charged with p nalism and the students have evidence to warrant this. Dean's Office has, during the year, sent personal letters to students advising them of the of cheating, has made attend at classes compulsory, and scolded them for smoking slouching in class. "There come a day," wrote one irate dent, "when all Yale men must never touch women or liquor 6:30."

★ ★ ★

The following story has floating around for some time and its origin has been attributed to many schools. It seems the professor wrote the following note on the board. "Professor Johnson will be unable to meet his class tomorrow." A budding humorist happened by and crossed out letter c of "classes." This created some hilarity among the students of the all-male university. The professor, a joker himself, noted (Continued on Page 8)

ETONS

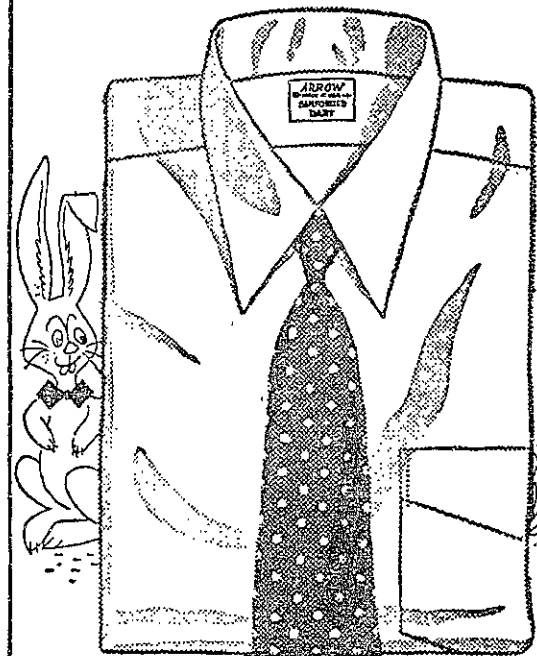
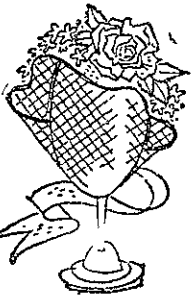
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Brahm's Requiem To Be Performed By Choral Society

On Wednesday, April 23 at 8:30 p.m., the M.I.T. Choral Society, under the direction of Klaus Liepmann, will perform Brahms' German Requiem in Sanders Theatre, Cambridge. Soloists will be Helen Boatwright, soprano, and Paul Matthen, bass-baritone. The orchestra will consist of forty members of the Boston Symphony including the Zimmler Sinfonietta. Tickets for this performance, at \$1.50, are available at Briggs & Briggs, Harvard Square, or by mail order from Room 14-M236. Checks should be made out to the M.I.T. Choral Society.

Brahms gave his work the title A German Requiem to distinguish it from the liturgical Mass for the dead. Unlike liturgical compositions, Brahms' Requiem offers up no prayer for the dead, and its text, which Brahms selected from the Bible, is sung in German (or English, as in the present performance) rather than in Latin.

Third Movement Poorly Received

The first public hearing of any part of the Requiem occurred December 1, 1887, when the first three movements were performed at a concert of the Gesellschaft der Musik Freunde in Vienna. The first two movements were politely received, the third was followed by a burst of hissing, due partly to an overenthusiastic drummer who all but drowned out the orchestra and chorus.

College Press

(Continued from Page 2)

what had been done to his announcement went the student one better, and promptly erased the "I."

The theory of limits often requires extensive explanation. The following is a simplified version of such an explanation. Just imagine that you and a beautiful girl are sitting on a couch; you on one end and she on the other. "Move a little closer," says the beautiful young thing. You comply by moving half-way across the couch. Again she asks you to move closer and, again you decrease the distance by one half. If this system continues you will theoretically never reach the girl but for all practical purposes you will soon be close enough.

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	7:30 a.m. Yawn Patrol to 8:45 a.m.	7:30 a.m. Yawn Patrol to 8:45 a.m.	7:30 a.m. Yawn Patrol to 8:45 a.m.	7:30 a.m. Yawn Patrol to 8:45 a.m.	7:30 a.m. Yawn Patrol to 8:45 a.m.	
	10:15 a.m. Music Library	10:15 a.m. Music Library	10:15 a.m. Music Library	10:15 a.m. Music Library	10:15 a.m. Music Library	
	5:00 p.m. Intermezzo	(After Opera) Intermezzo	5:00 p.m. Intermezzo	5:00 p.m. Intermezzo	5:00 p.m. Intermezzo	
4:00 p.m.	6:00 p.m. Caravan of Music	6:00 p.m. Caravan of Music	6:00 p.m. Beaver Band Parade	6:00 p.m. Caravan of Music	6:00 p.m. Caravan of Music	
Your Sunday Afternoon Concert	7:00 p.m. Beaver Band Parade	7:00 p.m. Beaver Band Parade	7:00 p.m. World News	7:00 p.m. Beaver Band Parade	7:00 p.m. Beaver Band Parade	
	7:55 p.m. World News	7:55 p.m. World News	8:00 p.m. Masterworks of Music	7:55 p.m. World News	7:55 p.m. World News	
	8:00 p.m. The Concert Hall	8:00 p.m. Forms of Musical Expression	8:30 p.m. Songs of France	8:00 p.m. The Concert Hall	8:00 p.m. The Concert Hall	
7:00 p.m.	10:00 p.m. Placement News	9:45 p.m. Sports	9:30 p.m. Latin Americana	9:00 p.m. From New Orleans to New York (Dixieland Music)	9:00 p.m. Friday Nite Dance Set	
Your Sunday Evening Concert	10:05 p.m. Showtime	10:00 p.m. Battered Music off the Beaten Path	10:00 p.m. Placement News	10:00 p.m. Music for E46	10:00 p.m. Placement News	10:00 p.m. Saturday Nite Owl (Request)
	11:00 p.m. Campus News	10:30 p.m. M.I.T. Hillel Presents	10:05 p.m. Sports	10:00 p.m. Music for E46	10:05 p.m. Showtime	
	11:10 p.m. Music Immortal	11:00 p.m. World News	10:30 p.m. Keys to Music	11:00 p.m. World News	11:00 p.m. Campus Commentary	
1:00 a.m. Music for You	1:00 a.m. Music for You	11:05 p.m. Music Immortal	11:00 p.m. Campus News	11:05 p.m. Music Immortal	11:10 p.m. Friday Nite Owl	
		1:00 a.m. Music for You	11:10 p.m. Music Immortal	1:00 a.m. Music for You		2:00 a.m. to 4:00 a.m. Insomnia

(* Remote broadcast of uninterrupted classical recordings.)

TCA Embassy

The Technology Christian Association is sponsoring the "Tech Embassy" on Wednesday afternoon, April 9, in 10-250 at 5:00 p.m.

Dean John E. Burchard will deliver the main address, entitled "Ends and Means." After the meeting there will be a tea in the Emma Rogers room. The entire program is religious in nature. After the tea the "Embassadors" will be entertained by the various living groups. The "Embassadors" will make no formal address but will engage in informal talks on the theme of Dean Burchard's talk. Students and faculty of the Institute are cordially invited to attend.

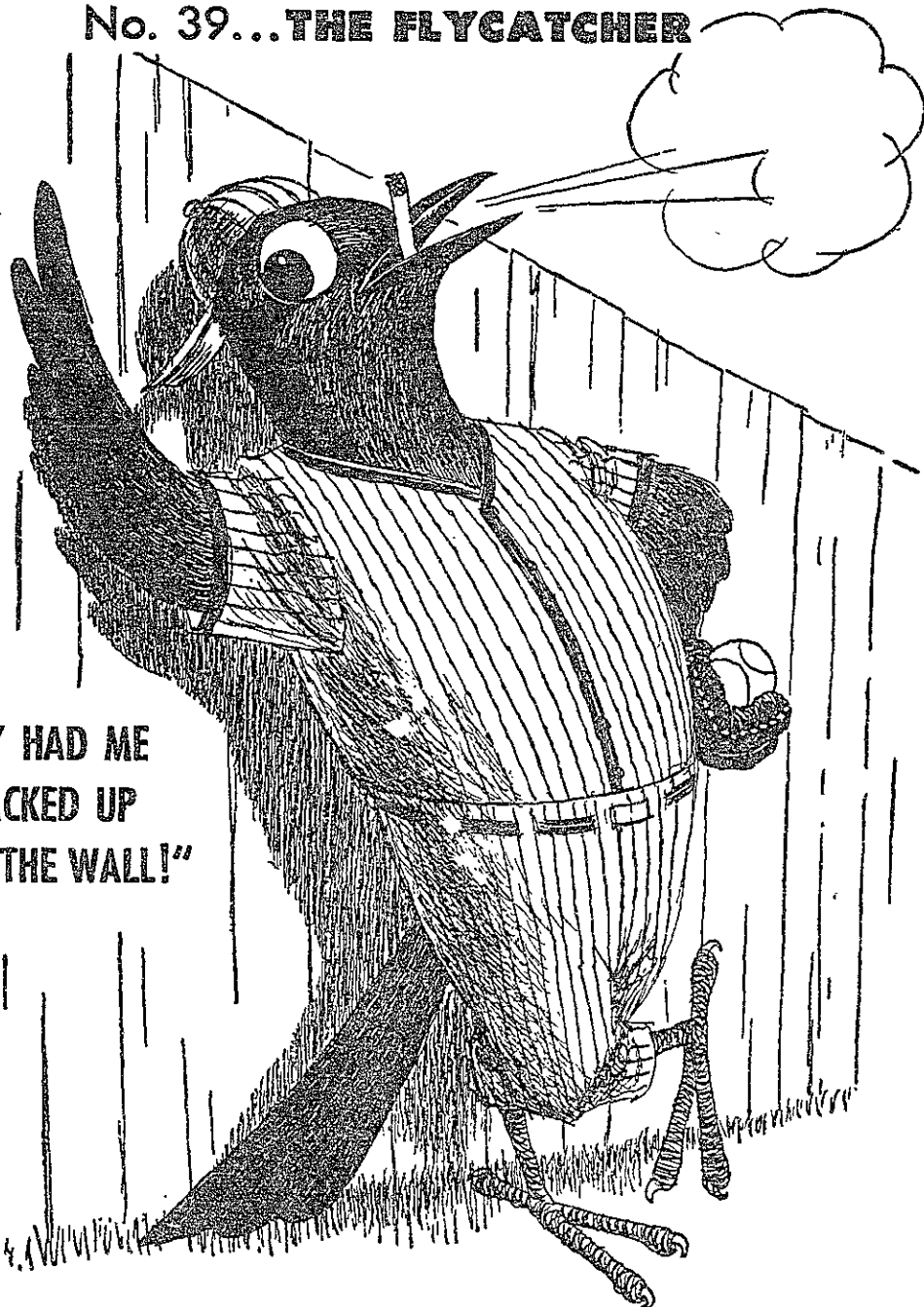
It Happens At Other Places Too

The State College News (N. Y. State College for Teachers) reports that their Cafeteria sandwiches are getting worse and... "prices are still high."

Graduate students would be interested to know "that graduate study is not essential to successful engineering." At least that's what Tech News (Worcester Poly) informs us was the opinion of a panel of four practicing engineers who spoke at W.P.I. The equivalent of this study comes through experience. It was felt, however, that graduate work does keep the student up to date with engineering advances.

Campus Interviews on Cigarette Tests

No. 39...THE FLYCATCHER



"THEY HAD ME BACKED UP TO THE WALL!"

He's fast—he's smart—he covers ground—he's a real varsity outfielder! The 'quick-trick' cigarette mildness tests were almost too hot to handle, but he didn't make an error. He realized that cigarette mildness can't be judged in slam-bang fashion. Millions of smokers throughout America know, too, there's a thorough way to judge cigarette mildness!

It's the sensible test...the 30-Day Camel Mildness Test, which simply asks you to try Camels on a day-after-day, pack-after-pack basis. No snap judgments! Once you've tried Camels for 30 days in your "T-Zone" (T for Throat, T for Taste), you'll see why...



After all the Mildness Tests...

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J. Paul Sheedy* Switched to Wildroot Cream-Oil Because He Flunked The Finger-Nail Test



PAUL was having a sandwich at the Dromedairy-Bar when his roommate said: "Sheedy, every co-ed sphinx your hair's ugly! Your camel's hair coat won't pass the Finger-Nail Test! Therefore, if you fig-ger to get any dates, I humbly beseech you to try Wildroot Cream-Oil! Contains soothing Lanolin. Non-alcoholic. Relieves annoying dryness. Removes loose, ugly dandruff. Grooms hair neatly and naturally all day long. It's your hair's best friend!" Sheedy got Wildroot Cream-Oil and now his hair-a looks terrific! Better desert water, pyramid your savings up to 29¢ and dry-ve to any drug or toilet goods counter for a bottle or tube of Wildroot Cream-Oil, America's biggest-selling hair tonic! Ask for it on your hair at the barber shop, too. You'll really be done yourself a favor!



*of 131 So. Harris Hill Rd., Williamsville, N. Y.
Wildroot Company, Inc., Buffalo 11, N. Y.

Fellowship From Ford Foundation For Furthering Foreign Fellowship

Gordon Gray, Chairman of the Ford Foundation Board on Overseas Training and Research, recently announced the establishment of a new foreign fellowship program designed to stimulate increased knowledge about Asia and the Near and Middle East. The funds appropriated for this program are adequate to provide 100 fellowships of from one to three years.

The program has a threefold purpose. It is intended to aid young college graduates to deepen their general understanding of Asia and the Near and Middle East, to afford advanced training for specialists, and to enable men and women of promise, already launched upon their careers, to study, live and work in these areas.

Mutual Understanding Essential
The Foundation has established these fellowships in keeping with

its concern for reducing present international tensions and furthering world peace. The program is based upon a conviction that the development of mutual understanding and respect among the peoples of the world is essential to these ends. A necessary step toward such understanding and respect is to increase the number of competent Americans who have achieved sympathetic insight into the cultures, histories, institutions, aspirations, and current problem of peoples and governments of vital regions of the world.

The conditions of the fellowships are: "1) Candidates must be United States citizens who will ordinarily not have reached their 35th birthday. Subject to this general age limitation, fellowships are available to:

"Students completing their undergraduate studies this year; "Men and women who have done graduate work relating to the specified areas;

"Persons who have had experience or are now engaged in business, government, agriculture or labor relations, or training in economics, education, engineering, journalism, law, and other fields, regardless of whether they have lived and worked in the areas.

"2) Awards will be made for periods of from one to three years, and in amounts that will be determined by reference to the applicant's academic qualifications and experience, and the program for his individual training and research.

(Continued on Page 6)

Passover "Seder" To Be Presented Tomorrow By Hillel

Tomorrow night, at six-thirty, the M.I.T. Hillel Foundation will hold its annual Passover "Seder." The celebration of Passover commemorates the freeing of the Israelites from the bondage of slavery under the Pharaohs of ancient Egypt. The Passover religious service is more a story of this event than anything else. The saga is unfolded through songs, chants and blessings in which the entire assemblage takes part.

Through a series of questions and answers, the story of the selling of Joseph into slavery in the land of Egypt, and the subsequent delivery of the Israelite from Egypt under the leadership of Moses into the land of Canaan. Passover, known in Hebrew as Pesach, recalls the last night in Israel and the hour of deliverance.

The best known food of the Passover week is the unleavened bread, matzoh. Matzoh is the bread eaten by the Jews on their forty-year trip across the desert after fleeing from Egypt. During the eight days of Pesach, Jewish people are forbidden to eat any leavened bread, and all foods eaten during that time are supposed to be new and specially prepared for Passover.

This Wednesday night in the Burton Lounge, East Campus, the first of these eight days will be ushered in. The new Director of M.I.T. Hillel, Rabbi Herman Pollack, will lead the service which comes both before and after the meal.

Killian Awarded Medal For Talk On U.S. Beliefs

President James R. Killian, Jr., has been awarded an honor medal by the Freedom Foundation for a public address. The address was made a year ago in Lehigh University, Pennsylvania, at its annual Founder's Day. It was devoted to some of the basic concepts of the United States and common beliefs of its peoples, being entitled "Our Shared Convictions."

The presentations of the 1951 awards were made by B.U.'s President Harold C. Case at an assembly program of the University's School of Public Relations and Communications.

The awards were announced last month by the national awards jury, of which President Case is the chairman, at Valley Forge, Pa. Kenneth D. Wells, president of the Freedom Foundation, was the principal speaker in the ceremony.

The recipients of the honor medals included: R. W. Babson, for an editorial in the Publishers Financial Bureau; Boston University School of Public Relations and Communications, for a campus program; Jordan Marsh Co., and John Hancock Mutual Life Insurance Co., in the advertising category; Thomas H. Carens, for the Edison News; S. A. Dimond, B.U. assistant professor of radio, for a public address; Paul Carmack, Christian Science Monitor cartoonist.

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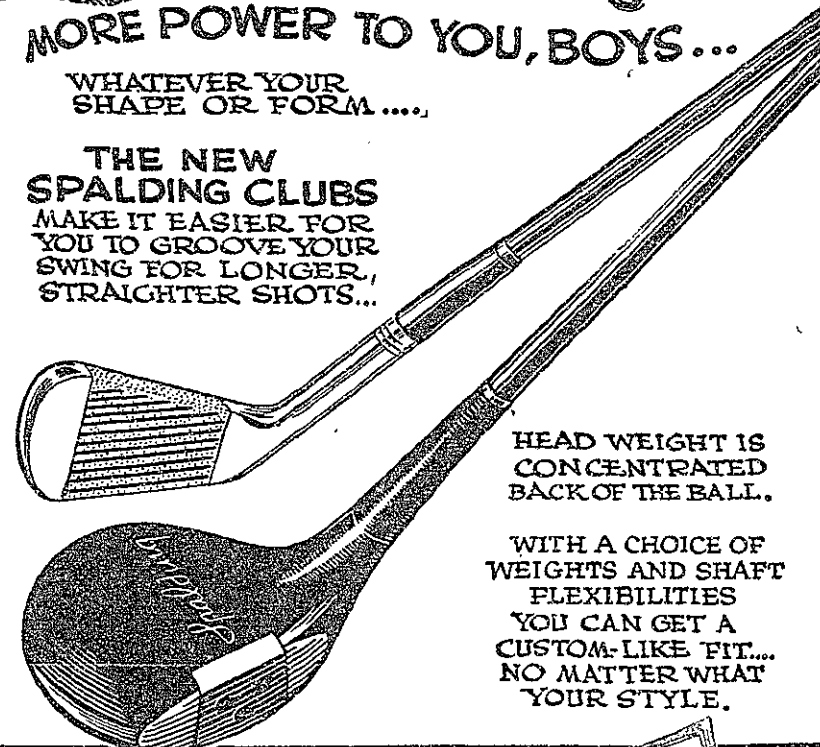
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Tech Cindermen Deep In All Track Events; Season 2 Weeks Away

By BOB BURDITT

With the first meet of the outdoor season, a triangular meet between Tech, Bowdoin and Vermont at Brunswick, Maine, less than two weeks off, several big gaps still remain in the Technology track squad. Included in the outdoor schedule are two teams, Northeastern and New Hampshire, which topped the Beaver trackmen during the indoor season.

Oscar Hedlund's runners are fairly deep in all the track events except the hurdles. Captain Ken Childs and Chris Geisler, last year's freshman standout, lead half a dozen returning sprinters. Ian Williams, George Grenier, and transfer Walt Hollister head an equally large group of quarter-milers. In the half-mile, the engineers lost last year's captain and three-time New England champion, Ed Olney, through graduation, but are still well set with Clyde Baker, Jack Farquhar, Paul Kaminski, and Bob O'Donnell.

Nicholson, Vickers Distance Aces

Bill Nicholson and Chuck Vickers will head the distance runners this year. Nicholson placed second in New England two-mile last year, while Vickers is moving up to the mile, after running the half last year. During the indoor season he got off to an auspicious start by breaking the Institute indoor mile record with a time of 4:26.7 against New Hampshire. Sophomore Hugh Nutley showed the biggest improvement during the indoor season as he turned in a 4:37.4 mile in placing second to Vickers in the New Hampshire meet.

Hurdlers Weak

The weak spot in the running events again this year is in the hurdles. Ben Coe, former Bowdoin middle-distance man on the 3-2 plan, and Geisler may help fill the gap, along with Russ Chihoski, Bill Chandler and Mike Alexander, all of whom are hampered by inexperience.

The weakest points in the field events are in the javelin and the pole vault, although the Engineers are not deep in any event. In both

the javelin and the pole vault inexperience is again the key factor. The Beavers lost one of the most promising pole vaulters in New England when Freshman record holder Baylis Thomas failed to return last fall. Graduation cleaned out the varsity javelin throwers and the freshman team lacked strength in the event.

Shortage of High Jumpers

Dave Freeman and Howie Munro head an extremely small list of returning high jumpers. In the broad jump, Jack Becker, Williams, Klein and Childs have all pushed the 21' mark, but will be hard pressed against the likes of Sal Mazzocca of Northeastern and Bob Jones of Tufts, who placed second and sixth in the I.C.A.A. indoor broad jump and are also top-flight high jumpers.

Jerry Carpenter and Jerry Rothberg are tops among the Tech weightmen. Carpenter, a sophomore, holds the M.I.T.A.A. shot put record, while Rothberg picked up quite a few seconds and thirds in the hammer and discus last year. Tom Bilodeau, most promising of last year's Freshman weightmen, dropped out of school and Bud Sepp has not come out, which cuts rather sharply into a fairly large group of weightmen who were out for the Freshman squad last year.

Tough Season Ahead

Since the varsity schedule lists for meets, two with teams which topped the Techmen during the indoor season and two against a pair of the strongest contenders for the New England title, defending champion Tufts and Bowdoin College, the Beaver cindermen are in for a tough season.

Tech Nine Play Brandeis Today; Dixon To Hurl

Although Roy Merritt has not definitely decided on his starting lineup, the probable starters for today's game with Brandeis University are Stan Lenard, catcher; Ben Sack, first base; Zaia, second base; Ron Thompson, shortstop; Bob Danforth, third base, and Schell White, and Winkfield in the outfield. Dixon is the most likely twirler for the starter. Dixon Sack, Thompson and Danforth are the only returning lettermen.

This game should provide a good indication of the Beaver's chances for success in the coming season as Brandeis has some good men and an especially strong pitching staff.

Chandler

(Continued from Page 2)

whole evening following the girls around—which was an annoying way to try meeting them. All agreed it was much easier to dance, and perhaps get a phone number that way. Except for such social functions, Techmen will find little opportunity to meet a Chandler girl, unless they came in small groups to the school for tea and jukebox dancing.

The girls suggested this means, and would not think it too forward, providing they knew someone in the group. All you have to do is let them know a few days before you plan to make the visit. The school has a swell dance floor and plenty of room to wander around, so the situation is perfect for an informal gathering after school. Club picnics or a Square Dance at Tech were also mentioned as possibilities for promoting better social contact between schools.

After talking to these girls, I couldn't help feeling that Techmen have been missing out on plenty of fun here. (Just ask the guys from

SAE, Sigma Chi Vie Thursday Eve

By BOB EHLERT

Sigma Alpha Epsilon dealt a telling blow to the Huskies' hopes of winning their sixth consecutive major intramural sports championship by beating them in a close volleyball contest Wednesday. SAE surrounded this victory with wins on Tuesday and Thursday over Phi Delta Theta and East Campus to make it three straight in the playoffs.

Sigma Chi, Baker House, and the Huskies each have lost but one game in three matches. The big battle will take place Thursday afternoon in the Armory when SAE and Sigma Chi tangle in the final game of the playoffs.

STANDINGS

Team	W	L
Sigma Alpha Epsilon	3	0
Sigma Chi	2	1
Huskies	2	1
Baker House	2	1
East Campus	0	3
Phi Delta Theta	0	3

Pi Lambda Phi — they live right next door!) The catalogue sums up the whole impression in a few short words: — "Your future lies at Chandler."

Rugby Grads Stop Undergrads 6-3

The Grads managed to come back and defeat the favored Undergrads 6-3 in a long, rough and exciting 1½ hour Rugby game on Briggs field Friday. The game was played in preparation for a double header that will be played against Harvard this Saturday, April 12, at Harvard.

The Undergrads drew first blood when Harry Wenning kicked a field goal, from a difficult angle, for 3 points to end the first half. It seemed as though history might repeat itself, since Wenning's field goal in the fall game helped defeat the grads then. However, the grads came roaring back, with a field goal from almost the same spot by Allan Munck, which was soon followed by the best run of the day and a score, when Walt Hollister scampered 50 yards for the final try, to defeat the undergrads 6-3.

Ham Injured

The only serious injury during the game was when Norm Ham broke his collarbone. Norm will be a great loss to Rugby team. The game was followed by a wonderful beer party and dance in the graduate house—as are all Rugby games.

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To raise money for Professor Struik's defense
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Entertainment — Refreshments
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PLACEMENT

Date	Company	Notice Number
April 8	West Virginia Pulp & Paper Company	3277
8	Corning Glass Works	3277
8	Norton Company	3277
8	Standard Oil Co. of Indiana	3277
8	Martin-Parry Corp.	3277
8	M.I.T. (Digital Computer Lab.)	3277
9	Cargill Incorporated	3277
9	Penn. Water & Power	3277
9	Sinclair Research Labs, Inc.	3277
9	Askania Regulator Company	3277
9-10	Northeastern Engineering, Inc.	3278
10	Naval Air Material Center	3277
10	SISEF Industries Inc.	3278
10	DuPont	3277
10	Anaconda Wire & Cable Co.	3277
10	Anchor Hocking Glass Corp.	3277
10	Trans Arabian Pipe Line Co.	3277
11	Link Aviation, Inc.	3278
11	Bryant Chucking Grinder Co.	3278
11	Chemical Plants Division (Baker Knox Construction Co.)	3277
11	Secor Mfg. Co.	3277
11	Bludworth Marine	3278
14	National Lead Co.	3277
14	Standard Vacuum Oil Co.	3278
14	Eng. & Research Corp.	3278
14-15	Pittsburgh Plate Glass Co.	3277
15	The Electric Auto Lite Co.	3277
15	Cummins Diesel of New England	3277
15	The Sun Tube Corp.	3277
15	Cities Service	3277
15	Westinghouse Air Brake Co.	3277

Proctor

(Continued from Page 1)

stories of Food Technology in 1945.

In addition to the textbook "Food Technology," which he wrote with Professor Samuel C. Prescott, Dr. Proctor is the author of numerous papers published in leading scientific periodicals. He was Associate Editor of "Food Technology" from 1947-49 and Associate Editor, Section III, Refrigerating Data Book, American Society of Refrigerating Engineers, 1950 edition.

Dr. Proctor is a member and fellow of the American Public Health Association for which he was chairman of the Food and Nutrition Section for 1938, and a member and fellow of the American Association for the Advancement of Science.

Chemical Society Member.

He is a member of the American Chemical Society. He served as chairman of A.C.S.'s Division of Agricultural and Food Chemistry during 1950-51 and has been chairman of the Herman Frasch Foundation Awards Committee of A.C.S. since 1947. A member of the American Society of Refrigerating Engineers, he served as chairman of the society's Biology Committee from 1938-39.

Dr. Proctor is also member, New England Chapter, Quartermaster Associates; the Refrigeration Research Foundation; the Society of American Bacteriologists; and the Massachusetts Association of Boards of Health. He holds membership in Delta Omega, honorary public health fraternity; Sigma Xi; Alpha Chi Sigma, and Alpha Phi Omega.

In addition to his public and professional activities, Dr. Proctor is a Director, Merchants Cold Storage Warehouse Company, Providence, Rhode Island, and J. O. Whitten Company, Winchester, Massachusetts. He is a member of the Cosmos Club, Washington, D. C., the Chemists Club, New York City, and a Past Master of the Richard C. Maclaurin Lodge, A.F. and A.M., Cambridge, Massachusetts.

NOTICES

Catholic Club.

Father Paul Harrington will speak on "The Primary Purpose of Marriage" at the weekly meeting of the Technology Catholic Club tomorrow. The meeting will be held in Room 2-190 at 5:00 p.m.

On Thursday, April 10, the Catholic Club will sponsor a Holy Thursday Pilgrimage. All who are interested should meet in front of Room 6-120 at 5:05 p.m.

Intra-Fraternity Conference

There will be an I.F.C. meeting Thursday, April 10, in the Campus Room. Cocktails will be served at 6:00, dinner at 6:30.

Physics Society

Professor D. H. Frisch will speak before the Physics Society on nuclear forces in Room 4-370 at 5:00 p.m. today.

Ford Foundations

(Continued from Page 4)

"3) Candidates may propose programs to be carried out in the United States or abroad. Programs need not be limited to work in colleges or universities. It is suggested, however, that students completing their undergraduate work in 1952 should plan to spend at least a year in an American institution that offers language training and courses pertaining to some part of Asia and the Near and Middle East. Applications for support of traditional graduate work in pursuance of graduates degrees will be considered, provided such study contributes to the objectives of the fellowship program.

"4) Each fellowship application must be accompanied by a comprehensive statement of the appli-

cant's proposed plan of work and study, including his purposes, the institution or group with which he hopes to be associated, his travel requirements, and similar information. To this statement should be attached an estimate of the funds required to undertake his program.

"5) In a limited number of exceptional cases the Foundation will consider providing funds to enable the immediate family of the applicant to accompany him.

"6) Application forms may be obtained from the Board on Overseas Training and Research, The Ford Foundation, 575 Madison Avenue, Room 534, New York 22, New York. Applications must be completed and returned on or before May 15, 1952. The awards will be announced on or about July 15, 1952."

Calendar of Events

(Continued from Page 2)

EXHIBITIONS

An exhibition entitled RENAISSANCE is now on display in the New Gallery, Charles Hayden Memorial Library, Mondays through Fridays, 10:00 a.m. - 5:00 p.m., through April 17.

An exhibition of the work of Morris Rosenfeld, marine photographer, is being shown in the Lobby of Building 7, through April 26.

Photographic Salon prints by Mr. J. P. Wahlman of Chicago, Ill., are on display in the Photographic Service Gallery, Basement of Building 11, through April 9.

Photographic Salon prints by Mr. and Mrs. L. Whitney Standish of Boston, are being exhibited in the Photographic Service Gallery, Basement of Building 11, from April 10 through April 23.

CALENDAR OF EVENTS

The Calendar of Events appears in THE TECH on Tuesdays with announcements for the following week. Notices, typewritten and signed, must be in the Office of the Editor, Room 7-204, not later than noon on Thursday prior to the date of publication. Material for the Calendar of April 16 - April 22 is due April 10.

Formal

(Continued from Page 1)

others who attended in uniform and tuxedo. An honor guard of Pershing Rifemen were stationed at the entrance to Morss Hall throughout the evening.

During the intermission, Scabbard and Blade held an initiation ceremony for its newly elected pledges. Each initiate, walking through a trellised arch was met by his date who presented him with a scabbard whereupon the initiate concluded the ceremony with a kiss.

With all sabres saluted, retiring Captain William H. Ferguson presented the company to David Rollins, newly elected company commander.

Finance Schedule

- 4:00 - W.M.T.
- 4:10 - M.I.T.A.A.
- 4:20 - Technique
- 4:30 - Debating Society
- 4:40 - Beaver Key
- 5:00 - N.S.A.
- 5:10 - F.C.C.
- 5:20 - Student-Faculty Committee
- 5:30 - Hobby Shop
- 5:40 - Public Relations Committee
- 6:00 - Secretariat (Elections Comm. and Walker Memorial)
- 6:10 - Lecture Series Committee
- 6:20 - Musical Clubs
- 6:30 - International Association

FRIDAY NIGHT

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Albert E. Sukavich
Keystone Junior College



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Eugene Schneider
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