

Lone Prowler Robs Articles From Dorms

Justus Schlichting, '42, Robbed Of \$65 Worth Of Valuables

THIEF SEEN BY MANY

A lone thief robbed a dormitory resident last Saturday night, escaping with articles valued at \$65. The stolen valuables, a watch and an exposure meter, belonged to Justus Schlichting, '42.

Under the pretense of searching for a friend, the burglar entered several rooms looking for valuables. According to one of the students, whose room he entered, the thief would walk into a room in which the door was open without knocking. If someone was in the room, he would excuse himself, stating that he was looking for a friend, "Bob White".

Sent To Dorm Office

One of the students whose room he entered stated that he told him to go down to the dormitory office and ask if "White" lived in the dormitories. A few seconds after the prowler had left, the student suddenly became suspicious and looked for "Bob White" in the student directory. Not finding the name listed in the directory, he went to the office to ask if the searcher had been there.

Simultaneously, another resident with the same suspicions came into the office. Rounding up a few friends, the two started a search of the dormitories.

Make Thorough Search

Within a few minutes a thorough search had been made of the first few floors and after about ten minutes, the dormitory buildings had been completely covered.

It was not until the next morning and then only by accident that the robbery of the exposure meter was discovered. The meter was found missing when a friend of Schlichting's came into his room and asked to borrow the instrument. Later in the day Schlichting happened to look in his drawer and discovered that a watch, which he had received as a graduation present last June, was gone.

Victim's Door Locked

The fact that Schlichting had left his door locked when he went downstairs suggested that the burglar pos-

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Dorm Robber

Aeronautical Engineers Initiate Glider Workers

A model steam shovel was presented to Prof. Otto C. Koppen of Aeronautical Engineering at the initiation of the Royal Order of the Shovel for a recent display of classroom technique. Several undergraduates were also initiated into the Order for their work on the superglider now under construction.

The initiation took place in the A.E.S. shop, Building 19, at 8:00 A.M. A breakfast of sandwiched propellers and pancake landings was served following the traditional ceremonies.

Tech Open Forum To Hold Meeting About Life Here

Round Table Discussion Is Set For Thursday In Room 1-290

A round-table discussion, open to all, will be held at a regular meeting of the Tech Open Forum, at 7:30 P.M., March 22, in Room 1-290. The topic under discussion will be "What's Wrong with Life at Tech?"

There will be no speakers and the meeting will not follow a precise form, but will be completely informal. Twenty-five or more are expected to participate in the forum, according to Jack J. Kriz, '41, chairman of Steering Committee.

Admission Free

Admission will be free to all Technology students and faculty. According to the Open Forum's constitution, all Technology men are automatically members.

The purpose of the forum is not to find fault with any part of the Institute, but help the student obtain the most benefits from Technology and best arrange his life here.

Army Ordnance To View Recoil Mechanism Films

Recently made films will be shown at a meeting of the Technology post of the Army Ordnance Association on Wednesday, March 22, at 7:30 P.M. in the Eastman Lecture Hall.

The moving pictures will show the functioning of recoil mechanisms, the tactical employment of 75 mm. guns, and other artillery in action. All R. O. T. C. students are invited to attend.

Budget Expert Will Give Talk

Mrs. Louisa P. Skilton To List Finance Problems

Mrs. Louisa P. Skilton, director of the family budget department of the Jordan Marsh Company, will be the first outside speaker in the T.C.A. marriage lecture series when she delivers the fifth talk, "Problems in Finance", in Room 10-250 this Thursday at 4 and 5 P.M.

One of the best authorities on the subject of family finance and budget in the New England section, Mrs. Skilton is active in Y.M.C.A. work in addition to her departmental activities at Jordan Marsh. The family budget department is a type of free

(Continued on Page 2)
Marriage Lecture

5:15 Club Expands Work; Changes Membership Fee

The membership fee of the 5:15 Club was established at three dollars for next year at a meeting of the Board of Directors last night.

The increased interest of members in club activities this year will necessitate more facilities, it was announced by a spokesman for the Board. Additions to the club equipment are also planned for next year.

T. E. N. Will Sell By Honor System

Cigarette Test Booth To Be Main Attraction Of Sales Display In Lobby

The April issue of T.E.N. will go on sale tomorrow, with the institution for the first time of an honor system of magazine distribution. As part of the publicity the staff will run a blindfold cigarette test, given in connection with an article on the tobacco industry, for all interested.

Honor system sales desks will be placed in the Testing Materials Laboratory and on the second floor of building 10. Those having subscriptions may obtain copies by crossing their names off the list provided. Collection boxes will be provided for persons wishing to buy copies. Staff members will also be on hand in the Main Lobby of Building 10 to handle regular sales.

Article on Tobacco Industry

The lead article, written by Charles A. Speas, '42, presents a comprehensive picture of the entire tobacco industry from field to factory.

Mr. W. D. Bearce, of the General Electric Company, contributed an article on metropolitan transportation

(Continued on Page 2)

T. E. N.

A.I.Ch. E. Will Inspect Processes Of Oil Plant

The Colonial Beacon Oil Company, of Everett, Massachusetts, will be host to twenty Technology students Thursday afternoon for a plant trip sponsored by the Institute's chapter of the American Institute of Chemical Engineers.

The group will leave the Institute at 2:00 P.M. for a tour of inspection. During the time from 2:00 to 4:00 P.M. the students will be shown the various processes in use at the plant. This trip is one of the many plant tours on the society's program.

Super Show Planned For I.F.C. Weekend By Commuters' Club

Opening Lecture Will Inaugurate Tech Town Hall

Prominent Lawyers To Talk On Sherman Committee Today

Mr. Thomas Dorgan, former state legislator, and Mr. Hector Holmes, prominent Boston attorney, will speak on the Sherman Investigating Committee for Massachusetts at the first meeting of the newly formed Technology Town Hall tonight at 5 P.M. in Room 10-250. Professor Donald Born, professor of American Civilization at Boston University and a trustee of the New England Town Hall, will act as chairman of the affair.

The two speakers are outstanding authorities on public affairs. Mr. Dorgan, who will speak in defense of the committee, has been active in drives for patriotism and national spirit, having sponsored the Teacher's Loyalty Oath Law.

Holmes Opposes Bill

Mr. Holmes will take up the opposition to the bill. He has had an active part in work of this nature as he is a volunteer member on the legal staff of the Civil Liberties Committee, which gives legal advice and aid to persons who have been deprived their personal liberties.

Each speaker will talk for fifteen minutes on his side of the problem at the beginning of the hour. At the conclusion of the second speech the meeting will be thrown open to questions from the floor for the remaining half hour. Questions will be directed to the individual speakers, who will attempt to defend their statements.

State Dies Committee

Discussion of the new committee is appropriate as the bill will go before the state legislature for a hearing at the State House Friday. This

(Continued on Page 4)

Tech Town Hall

Dormitories, 5:15 Club Give Dance

Celebrating the arrival of Spring, the commuters and dormitory men will combine their efforts for the first time in presenting an informal dance on Friday evening, March 24. Festivities will last from 9:00 P.M. till 2:00 A.M. while Lee Forest and his orchestra will supply the music.

Lee Forest, at Technology for the first time is well known for his renditions of sweet and swing music.

Chaperones Invited

The chaperones have been invited to attend by the joint committees headed by Harold V. Wallace, '40, 5:15 Club, and Thursten S. "Shorty" Merriman, '39, of the dormitories. The chaperones are: Professor and Mrs. Leicester F. Hamilton, Professor and Mrs. R. D. Douglass, Professor and Mrs. T. Smith, and Mr. and Mrs. P. D. Bradley.

Tickets for the dance are available at the offices of the Dormitory and at the 5:15 Club, at a cost of \$1.50 per couple.

Carnival Will Be Staged By 5:15 Members In Walker

GAME BOOTHS INCLUDED

An All-Tech Carnival as the 5:15 Club's contribution to the events of I.F.C. weekend was announced at a meeting of the Board of Directors last night. Following the fraternity dance on Friday, April 28, and an all-Tech Sing to be sponsored by the Baton Society on Saturday evening, the Carnival will be held that night in the Main Hall of Walker.

The hall, with a dance floor in the center, prize contests along the sides, and with peanuts, popcorn and a prize exhibit contest will be arranged to resemble a fair-ground. A penny arcade to test the technical knowledge and skill of Institute men will be one of the main features.

Dancing in Center

The center of the hall will be roped off to allow dancing throughout the evening. The orchestra will be announced by the dance committee shortly. To maintain the carnival spirit, the committee plans to offer prizes for several dance contests.

A main feature is to be the contest games lining the sides of the hall. The committee is planning a series of games to test the steady nerves and marksmanship of the Technology man. To be included will be dart throwing contests, penny tossing competitions, horse racing games, ball rolling contests, ring tosses and others calling for muscular talent. For the intellectual, there will be paddle wheels, and number combination games to test the mathematical acumen of the gifted. It is hoped to have a member of the Mathematics department present to pit his skill against that of the committee. Not only members of the committees but their dates will run the booths under plans now arranged.

Beer Is Contest Prize

Beer is the reward of the clever in the exhibit contest open to dormitory, fraternity, and graduate groups. The subject for the exhibition has not been announced by the chairman in charge, but it was implied that it would be either a Rube Goldberg machine or a comic statue group. The competition

(Continued on Page 4)

Carnival

Timber Expert To Speak For A.G.C. And A.S.C.E.

Speaking on wood connectors, Mr. J. H. Carr, Jr., '20, will appear before a combined meeting of the Associated General Contractors and the American Society of Civil Engineers in Room 1-190, Thursday, March 23, at 3:00 P.M.

Mr. Carr is serving on the board of judges for a contest in timber bridge design.

Open to Technology Students

This contest, with \$1500 in cash awards, is sponsored by several lumber associations, and is open to Technology students. Scope of the contest is limited to the design of highway bridges, and the deadline for entries will be August 15.

New Rogers Building Attracts Thousands of Visitors To Tech

Several thousand visitors have been attracted to Technology by the imposing entrance of the new William Barton Rogers Building, according to Mr. William Jackson, veteran director of the Information Desk in the new building.

"It has been as a magnet for the Institute," said Jackson, referring to the recently erected building, "and business at the Information Office has been tremendously increased."

Electric Eye is Attraction

Various reasons are given by visitors for their coming. The new dome, and the electric-eye operated doors are the chief points of attraction for the visitors, Jackson said. Large groups, of course, still come to tour the Institute as a whole, making visits to various labs and lecture rooms.

One group of boys from Newport, Rhode Island, recently visited the new

building to study the electric eye mechanism in connection with a proposed coast guard exhibit for the New York World's Fair 1939.

Student Group Interested

Another student group from the Country Day School of Newton visited the Institute last Saturday. It is generally conceded that boys at the Country Day School are preparing for entrance to Harvard University but recently much interest has been shown by these students for Technology. Several of the graduates are enrolled here now.

Extended use has also been made recently of the Information Desk's travel service. Although it is not generally known throughout the student body the Desk does operate a complete line of travel information, including time schedules and price rates.

The Tech

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MASSACHUSETTS INSTITUTE OF TECHNOLOGY

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A FUNDAMENTAL BLOW

The Tech Town Hall which has its first meeting scheduled for tonight is, in principle, a far more fundamental blow for democracy than any amount of fuming and fussing against totalitarianism. It is a direct attempt to strengthen the roots of democracy and give them a better hold in the soil of liberty.

The human race progresses, or at least moves, by steps that are microscopically small, and many of which are buried in later and more primordial upheavals. This is just such a minute step, but a step which is well planted; it is destined probably to an ineffectual end, but nevertheless it frames an intelligent and constructive attitude.

The taproot, however, to most of the ills of the world, real and imagined, local and international, lies in the conditioning and environment in which the people of the world are brought up. By the time a person has reached high school the basic mental and spiritual foundations of his life have been laid, and from that time on only very drastic action can alter appreciably those foundations. Until some way can be found to bring up human beings so that they are conditioned from their first recollections to a sane and intelligent attitude, attempts to improve humanity seem foredoomed.

Still, water can wear away the hardest stone during the slow passage of ages, and since the taproot of mankind is as yet beyond his influence, man must perforce try to erode the stony and immutable character of the adult mind with the immeasurably tiny influence of the spoken word. His courage is his rainbow.

THE GOOD WITH THE EVIL

The letter which is printed elsewhere on this page is a rather good example of what was characterized by a phrase used in the editorial which the author of the letter is questioning—"an hysteria of emotion . . ."

It was not the contention of that editorial that foreign and domestic news reporters had distorted the facts, but that they have not given us all of the facts at face value. For several years now, newspapers in this country have dealt principally with what might be called "atrocities" stories in their news reports from Germany and Italy. It was the contention of the editorial that this slighting of whatever economic and social good has been accomplished in Germany and Italy is to be condemned.

It is this unnatural and dangerous emphasis which is being placed upon admittedly unethical actions of Germany and Italy which is gradually working this country into a frame of mind similar to that of the War years, when all Germans in the Ameri-

can belief were but one degree above the Devil.

That is the frame of mind which can get us into an unnecessary and disastrous war, and which is going to do so unless it is altered. The combination of screaming headlines about German aggression with unnoticeable items about German contributions to the housing problem, about German contributions to engineering and pure science, about German contributions to music, philosophy, literature, and painting is a balance of news values which will throw us without hesitation into the next European conflict.

We repeat: Such a balance of news values is neither scientific or civilized.

SCIENCE IN BRIEF

by ARTHUR M. YORK, '38

TELEVISION IN THEATERS

Last month television stepped forward a notch in England when the entire British lightweight boxing championship was transmitted from the arena and relayed to three moving picture theaters in London. The theaters acted as overflow places for those unable to be admitted to the arena. However, the use of 15-foot screens enabled those in the theaters to enjoy a ringsider's view. As a result of the success of this trial performance, more than 350 moving picture houses controlled by Gaumont-British will install permanent television apparatus. (1)

MURDER AT HOME

There are more murders from domestic quarrels than there are gangster slayings in this country. These quarrels, many of them of a very petty nature, are caused principally by jealousy, money, and thwarted love. (4)

PURER METALS

As scientists increase the purity of metals, they find that, the freer a metal is from impurities, the greater resistance it has to corrosion. (5)

For more complete discussion of the above items, consult recent periodicals as follows: (1) Nature, Mar. 4, 1939, p. 370; (4) and (5), Science News Letter, Mar. 11, 1939, pp. 152 and 148.

THE READER SPEAKS

To the Editor of The Tech:

This letter is written in reply to your frightened editorial plaint that ". . . campus and country are being worked up into an hysteria of emotion against dictator countries." (The Tech, Vol. 59, No. 12, Mar. 17, 1939)

Your objections as set forth in your editorial are entirely unfounded since they are based on an either naive or pre-conditioned misinterpretation of some very plainly written facts.

You say that "no country is entirely bad," implying by that statement that various news correspondents and commentators have said that certain countries are entirely bad. Such an interpretation of recent press reports on world affairs is ridiculous. What has been said is that the rulers of these countries are inhuman despots, thieves, slanderers, liars, and murderers, only the American press reporters did not themselves use such language; they let the dictators apply the terms to themselves by their words and deeds. It is the dictators, whom you so pathetically defend, who use these words against the people who refuse to bow down before them.

You say that "both Mussolini and Hitler have pulled their own countries up by the boot straps from social disintegration to nations which are better off in many ways than our own." How sad that anybody in America can believe such a statement, in spite of all the published data on the subject—authoritative data, data published by the dictatorship nations themselves.

The figures say that the workers in Germany (remember the German boast: "There is no unemployment in Germany!") are hardly better off than relief recipients in America. In the staple needs of life—food, shelter, clothing—the German industrial worker is worse off than the American industrial worker, and the German worker has none of the rights and privileges of American labor.

As for your closing plea, well, as the French would say, "It is to laugh!" You say, "It is our right to listen to both sides of an argument, and our obligation to listen to them." You apparently do not realize it, but the press reports you object to are nothing but eye witness accounts of foreign events by men who have had years of training in the art of seeing, together with verbatim reports of the other side's arguments—verbatim printings of Hitler's speeches, Mussolini's speeches, Goebbel's speeches, statements from the Japanese foreign office—supplemented, not distorted as you complain, by commentators who have little to do beyond compare the statements these people have just made with their previous statements and actions, and compare the ideals expressed with democratic ideals.

It may be propaganda, but I think it is nothing more than a road warning: Danger—Pass at your own risk—Washout.

Samuel L. Cohen

Reviews and Previews

SYMPHONY HALL—Ernest Bloch, distinguished composer and guest conductor of the Boston Symphony Orchestra in the week past, will make his final appearances as he leads music of his own at the fifth pair of concerts of the Monday evening and Tuesday afternoon series this afternoon. Mr. Bloch will give the first performance in New England of his "Helvetia," and be heard in his own interpretation of his Rhapsody "Schelomo," in which Jean Bedetti, first cellist of the Orchestra, will take the solo part. The programme will open with two interludes from the early opera "Macbeth" and also include the "Three Jewish Poems", entitled "Dance, Rite, and Cortege". "Helvetia" is sub-titled "A Symphonic Fresco" on "The Land of Mountains and Its People", and was composed through a number of years, having been completed in 1929.

COPLEY—The Federal Theatre which in the past few months has presented Haiti, Doctor Faustus, A Moral Entertainment, and Macbeth again proves its versatility by its preparation of Pinocchio, which will open on April 11.

KEITH MEMORIAL—Starting tomorrow, Irene Dunne is featured in a dramatic role in Love Affair. This is the first time in many years that this popular comedy star has been called upon for heavy emotional histrionics. Miss Dunne's running mate is Charles Boyer. The companion feature will be Richard Dix in Twelve Crowded Hours.

KEITH BOSTON—Now playing, Dawn Patrol and Going Places.

LOEW'S STATE AND ORPHEUM—You still have today and tomorrow in which to see Pygmalion at these theatres. Thursday brings Stagecoach.

METROPOLITAN—James Cagney gives a two-fisted performance as The Oklahoma Kid, which is coupled here with Nancy Drew, Reporter.

UNIVERSITY—Starting tomorrow, Sweethearts and White New York Sleeps will be shown by popular request.

UPTOWN—Jesse James and Whispering Enemies.

PARAMOUNT AND FENWAY—Stand Up and Fight and Fast and Loose.

FINE ARTS—Last time today, Professor Mamlock, expose of political and social conditions in Nazi Germany. Starting tomorrow, the inimitable and tireless Sacha Guitry in Pearls of the Crown.

COOLIDGE CORNER—Jesse James and White New York Sleeps.

BROOKLINE—They Made Me A Criminal and The Great Man Votes.

T. E. N.

(Continued from Page 1)

organizations which includes a comparison of former equipment with the most modern types of present day street car systems.

Three Dimensional Photography

Stereoscopic and three dimensional photography is discussed by Professor J. T. Rule, '21, of the Drawing department. This work resulted from his interest in three dimensional models used in connection with drawing projects.

Another article describes the new X-ray apparatus developed by Professor John G. Trump of the Electrical Engineering department. To be used in cancer therapy, the machine is as powerful as, but more portable than, the one now used in the Huntington Memorial Hospital.

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Marriage Lecture

(Continued from Page 1)

clinic to which everybody is welcome to come for advice on how to manage his income more efficiently. In carrying on this type of work Mrs. Skilton has gained experience and information about a wide range of financial problems that people meet in everyday life.

Finances Big Problem

While the problem of handling finance is one of the biggest in marriage, it is not confined to marriage alone, as everyone must spend money in some way and should have a knowledge of the methods necessary for intelligent spending. Instruction on household finance is particularly pertinent to Technology men as there is no course in the curriculum that covers the same field.

This part of the marriage lecture is an innovation this year as nothing about finance was included in the original series last year.

Emphasizes Different Values

Mrs. Skilton will point out in her talk the value of money in different sections of the country and the relative costs of living. She is to list references where specific statistics about conditions in any part of the country may be found. Information of this nature is especially important to Seniors when they consider taking employment upon graduation. The salaries of two jobs in different localities which pay the same amount may not be equal in buying power.

The lecture is to outline typical budgets for different class families, emphasizing the proper proportions of the annual income to be spent on necessities such as rent, clothing and food. Mrs. Skilton will give definite advice as to how much should be set aside for life insurance, sickness, and unanticipated expenses.

Mrs. Skilton will have charge of the regular question and answer period Friday evening in Room 6-120, where she will answer any individual problems concerning the problems of family budgets and household finance.

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COMPARATIVE SCHOLASTIC STANDINGS OF FRATERNITY AND DORMITORY UNDERGRADUATE GROUPS AT M.I.T.
(as of end of First Term, 1938-39)

Comparative Standing (based on February '39 ratings)	Increase over June '38	Increase over Feb. '38
Fraternity Seniors.....3.42	*0.04	0.06
Dormitory Seniors.....3.54	*0.01	0.14
Fraternity Juniors.....3.26	0.03	0.06
Dormitory Juniors.....3.36	*0.08	0.03
Fraternity Sophomores.....3.13	*0.13	*0.08
Dormitory Sophomores.....3.32	0.17	0.14
Fraternity Freshmen.....2.94	*0.10	0.08
Dormitory Freshmen.....3.15	*0.09	0.00
General Average.....3.17	*0.07	0.02
(Fraternity)		
General Average.....3.34	0.00	0.08
(Dormitory)		

FRATERNITY SCHOLASTIC STANDINGS

Comparative Standing of 23 Chapters (based on February '39 ratings)	Increase over June '38	Increase over Feb. '38	Comparative Standing of 23 Chapters over previous five-year period	Comparative Standing of Freshmen of 23 Chapters	Rating Feb. '39	Comparison with Chapter Rating
1. Phi Beta Delta.....3.48	*0.14	*0.03	1. Phi Beta Delta	1. Theta Delta Chi.....3.41	3.41	+0.05
2. Kappa Sigma.....3.46	0.19	0.24	2. Theta Delta Chi	2. Phi Gamma Delta.....3.32	3.32	-0.047
3. Alpha Tau Omega.....3.368	0.148	0.128	3. Chi Phi	3. Kappa Sigma.....3.30	3.30	-0.16
4. Phi Gamma Delta.....3.367	*0.053	0.053	4. Sigma Alpha Mu	4. Phi Kappa Sigma.....3.22	3.22	-0.12
5. Theta Delta Chi.....3.36	0.03	0.27	5. Phi Delta Theta	5. Alpha Tau Omega.....3.21	3.21	-0.158
6. Phi Kappa Sigma.....3.34	0.083	0.18	6. Kappa Sigma	6. Chi Phi.....3.17	3.17	-0.04
GENERAL AVERAGE ALL UNDERGRADUATES.....3.24	*0.07	0.04				
7. Sigma Nu.....3.232	0.432	0.162	7. Phi Mu Delta	7. Beta Theta Pi.....3.16	3.16	-0.07
8. Beta Theta Pi.....3.23	*0.148	0.02	8. Beta Theta Pi	8. Phi Mu Delta.....3.13	3.13	-0.05
9. Theta Chi.....3.22	0.43	0.39	9. Phi Kappa Sigma	9. Sigma Alpha Mu.....3.105	3.105	-0.035
10. Sigma Chi.....3.20	0.23	0.41	10. Phi Gamma Delta	10. Sigma Chi.....3.104	3.104	-0.096
11. Phi Mu Delta.....3.18	0.01	0.14	11. Delta Upsilon	11. Sigma Nu.....3.09	3.09	-0.142
12. Chi Phi.....3.174	*0.086	*0.139	12. Delta Psi	12. Theta Chi.....3.04	3.04	-0.18
13. Delta Psi.....3.17	*0.177	*0.03	13. Delta Tau Delta	GENERAL AVERAGE ALL FRESHMEN.....3.03		
AVERAGE ALL FRATERNITY MEN.....3.17	*0.07	0.02		13. Delta Psi.....3.02	3.02	-0.15
14. Sigma Alpha Mu.....3.14	*0.32	*0.09	14. Sigma Alpha Epsilon	14. Phi Beta Epsilon.....2.98	2.98	-0.11
15. Phi Beta Epsilon.....3.09	*0.01	*0.24	15. Phi Sigma Kappa	15. Phi Beta Delta.....2.97	2.97	-0.51
16. Sigma Alpha Epsilon.....3.08	*0.265	0.105	16. Phi Beta Epsilon	GENERAL AVERAGE FRATERNITY FRESHMEN.....2.94		
17. Phi Sigma Kappa.....3.077	*0.18	*0.183	17. Sigma Chi	16. Delta Tau Delta.....2.88	2.88	-0.10
18. Phi Delta Theta.....2.992	*0.368	*0.258	18. Sigma Nu	17. Lambda Chi Alpha.....2.80	2.80	-0.16
19. Delta Upsilon.....2.991	*0.349	*0.299	19. Alpha Tau Omega	18. Sigma Alpha Epsilon.....2.69	2.69	-0.39
20. Delta Tau Delta.....2.98	*0.11	*0.08	20. Theta Xi	19. Phi Sigma Kappa.....2.56	2.56	-0.517
21. Lambda Chi Alpha.....2.96	0.03	*0.22	21. Delta Kappa Epsilon	20. Delta Upsilon.....2.55	2.55	-0.441
22. Delta Kappa Epsilon.....2.89	*0.31	*0.09	22. Lambda Chi Alpha	21. Phi Delta Theta.....2.54	2.54	-0.452
23. Theta Xi.....2.66	*0.71	*0.72	23. Theta Chi	22. Delta Kappa Epsilon.....2.45	2.45	-0.44
				23. Theta Xi.....2.15	2.15	-0.51

*Decrease

Riflemen Win
Against N.Y.U.
In New York

Team Also Defeats Ten
Others In Unofficial
Match

INTERCOLLEGIATES FRI.

Continuing its winning streak, the Tech rifle team defeated New York University again in New York last Saturday afternoon by the decisive score of 903 to 878 in a five shot, four position match.

This match was fired during the regular firing of the New York Metropolitan Championship. Technology was not eligible to compete for the trophy which goes to the team winning this match, but if it had been, it would have taken it. The Engineers downed ten New York teams and shot a tie with Brooklyn Polytechnic Evening School. If this match had been decided according to the National Rifle Association rules governing tied matches, Tech would have won, for its standing scores were higher than Polytechnic's.

Intercollegiate Next Friday

The match gave the team good practice for the New England and the National Intercollegiate which are coming up in New London next Friday and Saturday. Not only did it give the men a chance to compete under regular match conditions with a large number of other teams competing, but it was also the first match using the sitting position which the musketeers have fired this season. New England Intercollegiate matches do not require this position, but the National matches do.

Second Meeting of Three

The match against New York University was the second of three meetings in three consecutive week-ends. Last weekend Tech defeated N.Y.U. and Coast Guard in a triangular match at New London. Next week N.Y.U. will have a third chance for revenge when it meets the Institute marksmen in the National matches.

Tech Rapiersmen
Lose To CCNY
And Columbia U.

Worcester Academy Worsted
By Frosh Fencers By A
Good Score

The Varsity and freshman fencing teams completed a busy week-end by winning one and losing two matches. They lost their match with the College of the City of New York 10½-16½, and on the next day the rapiersmen lost to Columbia University.

Freshmen Win

The freshmen started the ball rolling by defeating Worcester Academy at Worcester Saturday by the score of 13½ to 10½. The foil team, which won by 6-3 was composed of Hinchman, Van Nostrand, and Meurk. The epee team, similarly victorious by 6½-2½, was composed of Hinchman, Crandall, and Van Nostrand. Telling and Davies were the only members of the sabre team which lost 5-1.

The scores of the C.C.N.Y. match are as follows:

FOIL TECH 1 C.C.N.Y. 8
Adelson (T) vs. Goldstein (C) 4-5; Antman (C) 4-5; Guillard (C) 2-5; Isbenjian (T) vs. Antman (C) 1-5; Guillard (C) 3-5; Gedzelman (C) 5-2; Sherrburne (T) vs. Goldstein (C) 3-5; Guillard (C) 3-5; Antman (C) 1-5.

EPEE TECH 5½ C.C.N.Y. 3½
Adelson (T) vs. Cole (C) 3-1; Frechtman (C) 3-2; Pallotta (C) 3-2; Bech (T) vs. Cole (C) 1-3; Frechtman (C) 1-3; Pallotta (C) 3-2; Isbenjian (T) vs. Cole (C) 2-3; Pallotta (C) 3-3; Shaler (T) vs. Frechtman (C) 3-1.

SABRE TECH 4 C.C.N.Y. 5
Bech (T) vs. Spector (C) 5-4; Cooper (C) 4-5; Lazar (C) 3-5; Postman (T) vs. Spector (C) 3-5; Cooper (C) 4-5; Lazar (C) 3-5; Adelson (T) vs. Spector (C) 1-5; Cooper (C) 5-4; Lazar (C) 5-4; White (T) vs. Mendelsohn (C) 2-3.

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P. T. Competition
To End Saturday

Brady Leads Competition
While Silva, Ford And
Schultz Are High

Eugene Brady leads the P. T. competition in the final competition stretch which will close this Saturday. Closely following Brady was Jack Silva. Brady has a total of 506 points while Silva's aggregate is 489. Not to be considered out of the race, however, are Ford, Gow, and Schultz.

The Competition has aided discovering some of the most outstanding track stars ever to be found in a Tech freshman class. Hedlund's varsity squad will be greatly strengthened next year with the stars graduating from the freshman class.

These are the summaries released by the track department yesterday.

1 Brady	506
2 Silva	489
3 McBride	438
4 Ford	367
5 Schultz	351
6 Smith	330
7 Gow	322
8 Horman	317
9 Knudsen	305
10 Kaulbach	302
11 Clements	293
12 Strong	289
13 Denhardt	274
14 Muller	262
15 Warren	262

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Wiener Will Speak To
New Math Club Here

Professor Norbert Wiener, department of Mathematics, will inaugurate the activities of the newly organized Mathematical Society with an informal talk, according to Marvin P. Epstein, '42, president. The first meeting of the club will be held at 5:00 P.M. today in Room 6-215.

The topic of the talk will be the Theory of Numbers, and will be so given as to be understood by all and yet complicated enough to be of interest to advanced students, according to Epstein. All are invited to attend.

Officers Chosen

The officers of the group are Marvin Epstein, '42, president; Jeanne S. Pearlson, '40, vice-president; Oliver K. Smith, '40, secretary-treasurer; and Henry E. Singleton, '40, program manager.

Browning, Sage, Elected
Co-Captains Of Hockey

Clint Hillicker, '39, was awarded the Varsity Club award at the hockey banquet held last Wednesday evening in the Faculty Dining Room. Randolph M. Browning and Nathaniel M. Sage were elected co-captains of the hockey team for next year.

Prominent guests at the dinner were George Owen, Sr., George Owen, Jr., Eddie Shore, and Alphonse LeCronex. Professor George Owen gave a talk on early hockey in New England and Eddie Shore, star defense man of the Boston Bruins, told the inside story of professional hockey.

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CALENDAR

TUESDAY, MARCH 21

- 2:00 P.M. Maine Debate—W.A.A.B.
- 5:00 P.M. A.I.M.E. Election—Room 8-105.
- 5:00 P.M. Mathematical Society Lecture—Room 6-215.
- 5:00 P.M. Tech Town Hall—Room 10-250.
- 5:00 P.M. Debating Meeting—West Lounge.
- 5:10 P.M. Spanish Language Meeting—North Hall.
- 6:00 P.M. Sophomore Dorm Dinner—North Hall.

WEDNESDAY, MARCH 22

- 3:00 P.M. Sir Raymond Unwin Lecture—Room 7-138.
- 5:00 P.M. Combined Professional Societies—Room 3-132.
- 6:30 P.M. Propeller Club Dinner—Faculty Room.
- 7:30 P.M. Tech Open Forum—Room 1-290.
- 7:30 P.M. Army Ordnance—Room 6-120.

THURSDAY, MARCH 23

- 2:00 P.M. A.I.Ch.E. Plant Trip.
- 3:00 P.M. Combined A.G.C. and A.S.C.E. Meeting—Room 1-190.
- 4 & 5 P.M. Marriage Lectures—Room 10-250.
- 6:30 P.M. Naval Architecture Dinner—Faculty Room.

Carnival

(Continued from Page 1)

will be open to each fraternity house and dormitory hall, and the Graduate House.

Leaders of fraternity and dormitory groups consulted have pledged support and voiced intention of trying for the beer. A band of unprejudiced girls will probably be chosen for judges, and the decision will be given at the fair. Members of the committee have not decided what school will furnish the girls, but are inclined to favor Simmons, which has pledged its allegiance to Tech over the more reticent Wellesley abecedarians.

Price to Be Low

The Carnival committee has announced that the price for the evening will be lower than that of the average dance in order to allow those going to the L.F.C. dance the previous night to finish the weekend without excessive cost. The admission to the dance and carnival will be seventy-five cents per couple.

Prices for refreshments and games will range from one to five cents. Top price will be a nickel, the committee announced, with the possible exception of hot dogs, whose price is undecided

pending the outcome of negotiations with Walker.

Committee Announced

The Carnival is conducted by the Executive Committee of the 5:15 Club, assisted by all the club committees. Members of the executive committee are Wylie C. Kirkpatrick, '40, president; Joseph J. Casey, '40, vice-president; John A. Eaton, '40, secretary; Richard C. Babish, '40, treasurer; Alfred N. Ackerson, '40, and T. Vernon Kyllonen, '40, executive committee. The dance committee, under Harold V. Wallace, '40, is in charge of the dance and contest games; the smoker committee under John Bone, '41, is in charge of exhibits; the room committee, headed by Herbert R. Moody, '41, is in charge of personnel; the athletic committee, under Stanley Skeiber, '40, is in charge of refreshments; and the program committee, under David S. McNally, '41, has charge of decorations and advertising.

Dorm Robber

(Continued from Page 1)

essed a pass-key. Besides the valuables, a spare key to Schlichting's room was found missing.

Descriptions of the robber, as given by the few students who had seen him, coincided fairly closely. The burglar was pictured as tall, about six feet, and sandy-haired, and was reported to be wearing a light-brown belted coat.

It was rumored that many other belongings were also reported missing, but they were as yet unconfirmed. Police, however, have been notified of the robbery of Schlichting's belongings.

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UPTOWN

British Housing Expert To Speak At Institute

Sir Raymond Unwin, noted British authority on city planning and housing, will be the speaker at a series of three lectures to be held this Wednesday, Thursday and Friday under the sponsorship of the School of Architecture.

Open to the public, the Wednesday lecture will be given at three o'clock in Room 7-138. The topic is to be "The Character, Cost, and Accomplishments of English Housing."

Tech Town Hall

(Continued from Page 1)

Sherman Investigating Committee bill would set up a permanent body in Massachusetts to eliminate the activities of organizations and people seeking the overthrow of the American form of government. This committee would carry on investigation in the same manner as the National Dies Committee.

The Technology Town Hall, sponsored by four organizations, the T.C.A., the A.S.U., the Peace Federation, and the Refugee Committee, is being advised by the New England Town Hall, Inc. The organizing committee hopes to make the Technology group a member of the regional organization. Plans are under way to attempt to place the Technology meetings on the air with the weekly discussions being about national as well as regional problems.

Two Speakers at Each Meeting

Each meeting will have at least two faculty or outside speakers representing different sides of the question under discussion. An open question period will be a feature of each meeting. The Town Hall was founded to bring students together in groups for sincere discussion on the important issues in public affairs now facing the country.

The next meeting of the Town Hall, in charge of the Peace Federation, will be on "America's Need for Armaments." A representative from both the army and the navy will speak on the different angles of the problem. The schedule as drawn up for future weekly Tuesday meetings include in order, The Thomas Amendment to the Neutrality Act, Government Participation in Low Cost Housing and Slum Clearance, and the Strife Between the A. F. of L. and the C. I. O.

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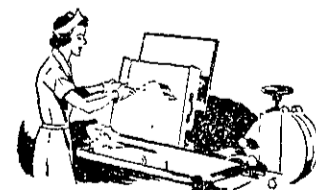
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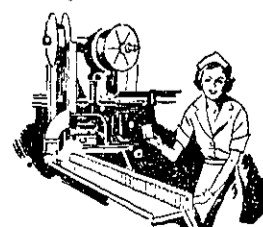
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