

THE TECH

VOL. XXXI. NO. 158

BOSTON, MASS., WEDNESDAY, MAY 1, 1912

PRICE TWO CENTS

HUGE TIME ENJOYED BY MUSICAL CLUBS

Election of Officers For Next Year — Brotherton Is President.

A fitting climax to the successful season which has been enjoyed this year by the Institute Musical Clubs took place at the annual elections and banquet in the Copley Square Hotel last night. Forty-two members gathered in the hotel lobby at 6.30 o'clock, and after a half hour of sociability the men adjourned to the anti-room, where the business meeting and elections were held.

W. H. Brotherton, who has served the clubs faithfully as treasurer, was elected president, to succeed H. K. Franzheim. Henry H. Partridge, whose efforts as general manager have been largely responsible for the recent successes, will be succeeded by R. S. Rankin. Rankin led the Banjo Club this year.

Dunn was chosen as treasurer for the ensuing season, and E. C. Taylor will fill the vice-president's position. H. A. Morrison was elected to succeed J. A. Applequest as secretary.

The various clubs then gathered in different parts of the room to elect their respective officers. The results follow: Leader of the Glee Club, G. A. Swenson; manager, R. C. Doremus. The Mandolin Club selected E. C. Taylor leader, and R. A. Alton manager, while the Banjo Club announced their selections as leader and manager, A. C. Sherman and F. H. Achard, respectively.

The meeting broke up and the fellows assembled in the picturesque Dutch room for the banquet. An excellent menu had been provided by the management, and merriment reigned for several hours. Many songs were sung throughout the meal and the festivities broke up with the "Stein Song" and a "regular M. I. T.," led by ex-President Franzheim.

RIFLE CLUB PRACTICE.

Men Will Use Greased Bullets to Insure Minimum Error.

As a result of the experience of the State team with the new bullet jacket, which was used by them on their last Western trip, the Rifle Club has decided to try the same idea. By this plan the bullets are greased in order to secure a minimum error and to insure a constant elevation at a given range.

A new 300-yard range has been chained off at Waltham, and the smaller appearance of the bulls-eye caused trouble at first, but this has been partly overcome by the men getting used to the new sitting position.

The shooting on last Saturday at 500 yards was very encouraging, four of the men making 28 points above center, although handicapped by the weather. In the first string the barrels were chilled by the rain, which caused a few three's. Coach Williams said it was a valuable experience for the men to meet these reverse conditions, as it taught them to avoid a repetition of that kind of accident.

In order that the men may get further accustomed to the ranges and the new sitting position Coach Williams has arranged for extra practice at the Waltham ranges during the next two weeks.

Don't see any Seniors playing cards these days.

FIRST PUBLICATION OF FINAL PROVISIONAL EXAM. SCHEDULE

Last Exercise Held May 18 and Examinations Continue From the Following Monday To Saturday, June First.

The provisional schedule for the final examinations, which begin the twentieth of this month, is published below. Although there will probably be few changes in it as it now stands, it is only provisional, and between now and its publication for the student body it may be altered and corrected considerably.

As usual, the regular copies of the Registrar will be published one week before the examinations, at which time the regulations and instruction for conflicts and special examinations must be carefully fulfilled.

All who find apparent conflicts for classified students, or any arrangement of the examinations which in their belief could be bettered in the schedule as it stands below, are invited to report these suggestions to the examiner in each subject, who may present the criticism to the Faculty Committee on Examinations.

The schedule as it appears below is arranged as follows: Subject, subject number in the catalogue, year and time.

Monday, May 20.

*Alternating Current Mach. 650. Year, 4. G. Time, 9-12.
Applied Electro-Chemistry 797. Year, 4. Time, 2-4.
*Applied Mechanics 80, 81, 82, 86. Year, 4. Time, 9-12.
Argumentation and Debate 145. Year, 3. Time, 2-4.
Business Law 186. Year, 3. Time, 9-11.
English Literature of XIX Century 157. Year, 3. Time, 2-4.
History of Chemistry 645. Year, 4. Time, 9-11.
*Hydraulics 330. Year, 4. Time, 9-12.
*Hydraulics 331. Year, 3, 4. Time, 2-5.
*Hydraulics 332. Year, 4. Time, 2-5.
Indust. Hygiene and Sanitation 752. Year, 4. Time, 9-11.
Metallurgy 442. Year, 4. Time, 9-12.
Military Science 990. Year, 1. Time, 2-4.
Mining Engineering 459. Year, 4. Time, 9-11.
*Railroad Engineering 319. Year, 4. Time, 9-12.
Ship Construction 900. Year, 2. Time, 9-11.
Theory of Warship Design 915. Year, 3. Time, 9-12.
Theory of Warship Design 916. Year, 4. Time, 9-12.
Theory of Warship Design 917. Year, G. Time, 9-12.

Tuesday, May 21.

*Applied Mechanics 60, 65, 65-A, 66, 67, 68, 69. Year, 3. Time, 9-12.
Architectural History 491. Year, 3. Time, 2-5.
Bact. of Water and Sewage 748. Year, 3. Time, 9-11.
Chemistry 551. Year, 1. Time, 2-5.
*English Bible 160. Year, 3. Time, 9-11.
Indust. Chem. 580. Year, 4. Time, 9-11.
Machine Design 404. Year, 4. Time, 9-11.

Mach. Tools and Car. Mach. 360, 361, 362. Year, 2. Time, 2-4.
Mechanism 360, 361. Year, 2. Time, 9-11.
Mechanism 362 VI. Year, 2. Time, 9-11.
Mechanism 362 X. Year, 2. Time, 9-12.
Mineralogy 841. Year, 2. Time, 2-4.
*Political Economy 190. Year, 3. Time, 2-4.
Structures, Stationary 353. Year, 4. Time, 9-12.
Structures 347. Year, G. Time, 9-12.
Structures 348, 350. Year, 4. Time, 9-12.
*Tech. Elect. Meas. 685. Tech. E. M. Lab. 686. Year, 4. Time, 2-5.

Wednesday, May 22.

Alternating Current Mach. 650. Year, 4. G. Time, 9-12.
Alternating Currents 656. Year, 3, 4. Time, 9-12.
Applied Chemistry 640. Year, 4. Time, 2-4.
Electrical Engineering, Elements of, 653. Year, 3. Time, 9-11.
English Literature 150. Year, 2. Time, 2-4.
*Heat Engineering 387. Year, 4. Time, 9-12.
Hydraulic Motors 338. Year, 4. Time, 9-12.
*Metallurgy 442. Year, 4. Time, 9-12.
Mining Engineering 458. Year, 3. Time, 2-5.
*Physics 770. Year, 2. Time, 9-12.
Ship Construction 904. Year, 3. Time, 9-11.
Structures 345. Year, 3. Time, 9-12.
Structures 346. Year, 3. Time, 9-12.
Theoret. Biology 704. Year, 4. Time, 9-12.
*Trigonometry 23. Year, 1. Time, 9-12.

Thursday, May 23.

Anthropology 720. Year, 3. Time, 2-4.
Applied Mechanics 67 III, X. Year, 3. Time, 9-12.
Applied Mechanics 70 II. Year, 3. Time, 9-12.
Applied Mechanics 71 XIII, XIII-A. Year, 3. Time, 9-12.
Applied Mechanics 74, 75 IV. Year, 3. Time, 9-12.
Architectural History 490. Year, 2. Time, 2-4.
Bacteriology 744. Year, 3. Time, 2-5.
*Bridge Design. Year, 4. Time, 9-12.
Descriptive Geometry 103. Year, 1. Time, 9-12.
*Highway Engineering 314. Year, 3. Time, 2-4.
Hydraulic Engineering 336. Year, 4. Time, 9-12.
Indust. Management 409. Year, 4, G. Time, 9-11.
*Machine Design 404. Year, 4. Time, 2-4.
*Mathematics 30. Year, 2. Time, 9-12.
*Mathematics 32. Year, 2. Time, 9-12.
*Mining Engineering 459. Year, 4. Time, 9-12.
Municipal Sanitation 753. Year, 4. Time, 9-11.
Naval Architecture 902. Year, 4. Time, 9-12.

(Continued to Page 2.)

CIVIL SOCIETY BANQUET TONIGHT

Gift to the Summer School Will Be Presented to Professor Spofford.

This evening the Civil Engineering Society holds its annual meeting and banquet at the City Club at 6.30. Speakers of public fame have been secured by the Program Committee, including Lieutenant-Governor Robert E. Luce, Charles T. Main, '76, and Everett Morss, one of the members of the corporation of the Institute. The Hon. Robert Luce will speak on behalf of the Commonwealth, and Mr. Main will speak on the "Work, Aim and Conduct of an Engineer." Mr. Morss, who is the chairman of the Alumni Fund Committee, will present facts concerning the New Technology.

At this gathering the sum of money presented to the Summer School at East Machias by an anonymous contributor will be presented to Professor Spofford, who will then tell of the latest developments of the Summer School and the advantages that will occur from this contribution.

SOPHS CHALLENGED

By Tech Independents, Who Say They Have Fast Team.

The Sophomores have been challenged by a team calling themselves "The Tech Independents." The latter assert that they have a strong team, including many former league stars, among whom is Larkin, formerly with Hartford of the Connecticut League. Manager Gardiner, however, is undismayed by the assertions of the "Independents" and is confident that the Sophs will uphold the honor of their class.

The claims of the "Independents" are sweeping, for they claim that they have an infield as strong as a stone wall, and very fast. They are keeping shady until they meet the Sophs. Their outfield, they say, is faster than the Detroit Tigers, and almost as fast as the Boston Red Sox. The lineup of the two teams will be published at an early date.

C. E. BALLOTS DUE AT 4.

The ballots of the election of the Civil Engineering Society are due at 4 o'clock this afternoon. The results of the election will be given out at the society's banquet at the City Club at 6.30 o'clock.

Freshmen are having a speed test in freehand.

CALENDAR.

In Charge of S. H. Taylor, 1914.

Wednesday, May 1.

4.00—C. E. Ballots Due.
4.15—Institute Committee Meeting—S Eng. C.
6.15—M. A. H. S. Club's Annual Dinner—Union.
6.30—C. E. Society Banquet—City Club.

Thursday, May 2.

1.30—T. C. A. Talk by Rev. O. C. Mark—Union.
7.00—Prof. Jackson's Dinner to E. E. Society—Union.

Friday, May 3.

5.00—T. C. A. Annual Meeting—Small Room in Union.

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WEDNESDAY, MAY 1, 1912

THE BEGINNING OF THE END.

The realization that the school year is approaching its close is dawning on some of us with startling suddenness. The opportunities are beginning to look small when compared to the demands for time, and fancied feelings of security are failing rapidly. The usual state of affairs at this period exists; the degree to which men are perturbed varies, but all of us are consciously or unconsciously stiffening our pace, straining our muscles, and acquiring tell-tale wrinkles planning to do two jobs in the time we used to do one. In fact, we are only showing that even if we are Tech men we can be human after all.

The completeness with which a man has his work in hand as he is finishing his task, tying up the loose ends, is a real test of his ability. Conditions vary so that this cannot be applied as an infallible criterion, but certain characteristics of the way in which a man attacks his duties never fail to have their effect at this stage of the game.

In many respects the test is a stricter one when applied here at the Institute than in actual industrial practise. The Tech student is confronted with a multitude of conflicting demands, which do not accumulate gradually, but are thrust upon him at once. His previous training has not prepared him to meet the emergency, and unless he is a man of unusual orderliness of thinking and unity of purpose he is bound to place the emphasis wrongly in many instances.

On the other hand, the graduate usually starts in a position that requires the assumption of slight responsibility; his responsibility comes with increasing experience. Furthermore, there is a sequence, a definite progression to his work often lacking in theoretical study, and above all, the compelling aim to "make good" furnishes a great impetus.

Therefore even if these last days seem to vie with each other in the number and complicity of the problems they present, we can remember that we have the best chance to judge our past work. We are reaping the reward of our sins of omission and commission, and realizing the benefits from every bit of clear-headed, conscientious work. The conditions under which we have labored have been difficult, and if we can read in the struggle of the finish the results of our past work, we have made one more addition to our qualifications for success

EXAM. SCHEDULE.

(Continued from Page 1.)

Petrography 844. Year, 4. Time, 9-12.
Precision of Meas. 772. Year, 2, 3. Time, 2-4.

*Railroad Engineering 313. Year, 3. Time, 9-12.

Sugar Analysis 573. Year, 4. Time, 2-4.

Surveying 305. Year, 2, 4. Time, 9-11.

Friday, May 24.

Bacteriology, Adv. 728. Year, 4. Time, 9-11.

Central Stations 677. Year, 4. Time, 9-11.

Chemistry, Inorganic, 562. Year, 2. Time, 2-5.

Electric Railways 678. Year, 4. Time, 9-11.

*English 140. Year, 1. Time, 2-4.

*English Literature 150. Year, 2. Time, 9-11.

European Civilization and Art 175. Year, 4. G. Time, 9-12.

Foundations 407. Year, 4. Time, 9-12.

*Geology, Economic, 859. Year, 4. Time, 9-12.

Heat Engineering 387. Year, 4. Time, 9-12.

Marine Engines 913. Year, 4. Time, 2-4.

Materials 352. Year, 2, 3. Time, 2-4.

*Metallurgy of Iron 441. Year, 2, 3, 4. Time, 2-4.

Municipal Laboratory Methods 755. Year, 4. Time, 9-11.

*Organic Chemistry 592. Year, 4. Time, 9-12.

Quant. Analysis 559. Year, 3. Time, 9-12.

*Spherical Trig. 24. Year, 2. Time, 2-4.

*Stream Gagings 333. Year, 4. Time, 2-5.

Technical Electrical Measurements 685. Year, 3. Time, 9-12.

Telephone Engineering. 672. Year, 4. Time, 9-11.

Saturday, May 25.

*Dynamics of Mach. 401. Year, 4. Time, 2-5.

*European History 173. Year, 2. Time, 2-4.

Fire Assaying 432. Year, 3. Time, 9-12.

*Heat Engineering 587. Year, 4. Time, 2-5.

Locomotive Engineering 421. Year, 4. Time, 9-11.

Marine Engineering 420. Year, 4. Time, 9-11.

Mathematics 21. Year, 1. Time, 9-12.

Mathematics 22. Year, 1. Time, 9-12.

Mill Engineering 422. Year, 4. Time, 9-11.

Naval Architecture 901. Year, 3. Time, 9-12.

Personal Hygiene 729. Year, 4. Time, 2-4.

Physics 770. Year, 2. Time, 9-12.

*Physics, Heat 771. Year, 3. Time, 2-4.

Prox. Tech. Anal. 679. Year, 4. Time, 9-12.

Railroad Engineering 313. Year, 3. Time, 9-12.

Theoretical Chemistry I 610. Year, 3, 4. Time, 9-12.

Thermo. Chem. and Chem. Equilibrium 618. Year, 4. Time, 9-12.

Monday, May 27.

Air Supply and Water Analysis 565, 569. Year, 3, 4. Time, 9-10.

Applied Mechanics 60. Year, 2. Time, 9-12.

*Chemistry 550. Year, 1. Time, 9-12.

*Descrip. Geometry 107. Year, 2. Time, 2-5.

*Descrip. Geometry 108. Year, 2. Time, 2-5.

*Dynamo Electric Machinery 661. Year, 3, 4. Time, 2-4.

*Electrical Engineering, Elements of 683. Year, 4. Time, 2-4.

Exper. Zoölogy 734. Year, 4. Time, 2-4.

Food Analysis 571. Year, 3, 4. Time, 10-11.

French II-A 221. Year, 1. Time, 2-4.

German II 231. Year, 1. Time, 2-4.

Heat Engineering 385. Year, 3, 4. Time, 9-12.

(Continued to Page 3.)

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EXAM. SCHEDULE.

(Continued from Page 2.)

*Hydraulic and Sanitary Engineering 334. Year, 4. Time, 2-5.
Hydraulics 331. Year, 4. Time, 9-12.
*Lithology 895. Year, 3. Time, 9-11.
Microscopic Anat. 722. Year, 3. Time, 9-12.
Mineralogy and Petrol. 845. Year, 3. Time, 2-5.
*Structures 348, 351. Year, 4. Time, 9-12.
Structural Design 538. Year, 3. Time, 9-12.

Tuesday, May 28.

German I 230. Year, 1. Time, 2-4.
Heating and Vent. 414. Year, 3. Time, 2-5.
*Mathematics 20. Year, 1. Time, 9-12.
Mathematics 31. Year, 2. Time, 9-12.
Physiology, General, 725. Year, 3. Time, 2-5.
*Quant. Analysis 559. Year, 3. Time, 2-4.
Surveying 303. Year, 3. Time, 9-11.
Zoölogy, General, 716. Year, 2. Time, 9-12.

Wednesday, May 29.

*Architectural History 490. Year, 2. Time, 9-11.
*Architectural History 491. Year, 3. Time, 9-12.
Astronomy and Geodesy 308. Year, 3. Time, 9-12.
*Mathematics 35. Year, 3. Time, 9-11.
*Mathematics 40. Year, 3. Time, 9-11.
*Military Science 990. Year, 1. Time, 9-11.
Organic Chemistry 592. Year, 3. Time, 9-12.
Vertebrate Anatomy 717. Year, 3. Time, 9-12.

Friday, May 31.

*Electrical Engineering, Elements of, 655. Year, 3. Time, 9-12.
Embryology 723. Year, 3. Time, 9-12.
German III-C 234. Year, 2. Time, 2-4.
Indust. Water Analysis 567. Year, 3. Time, 2-4.
*International Law 185. Year, 3. Time, 2-4.
*Mining Engineering 458. Year, 3. Time, 9-12.
*Organic Chemistry 590. Year, 2, 3. Time, 2-4.
Quant. Analysis 558. Year, 2. Time, 9-12.

Saturday, June 1.

*Heat Engineering 385. Year, 3. Time, 9-12.
*Mechanism 360, 361, 362, 364. Year, 2. Time, 2-5.
*Perspective. Year, 3. Time, 9-11.
*Qualitative Analysis. Year, 2. Time, 9-12.
*For conditioned students only.

GOLF TOURNAMENT.

First Round of Matches to Be Played Tomorrow.

The first round of matches for the Spring tennis tournament will probably be begun tomorrow, weather permitting, and as the members of the club are showing interest in their work, these first games should all be played off before May 4. Most of the handicaps have already been arranged, but it has been decided that all men who do not start playing on Thursday will be obliged to play from scratch. The handicaps range from one to twenty strokes, according to the abilities of the players, and so far only D. V. Nason and J. S. Churchill have been assigned to play from scratch.

A beautiful silver cup will be awarded the winner of the final match by the Athletic Association, and a close contest is expected for this honor.

Congratulations to Wilson as winner of the duPont cup.

Taber of Brown has been running the mile close to 4.25.

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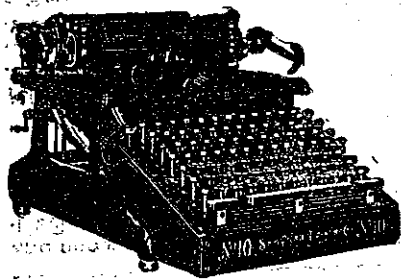
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Printype is distinguished by marvelous clearness and beauty. It does away with all strain on eyesight which the old-style outline type imposes. Printype puts life and style and character into typewritten correspondence. It makes every letter, every numeral, every character "as plain as print."

The complete story of Printype has never before been told. Here it is:

The Real Story of Printype

The idea from which "Printype" sprung resulted from the success of our type experts in equipping a typewriter used in our offices to write the "The Oliver Typewriter" in our famous trade-

mark type just as the name appears on the outside of the machines and in all Oliver publicity.

The beautiful appearance and the marvelous clearness of the reproduction of our "ebony" trade-mark type, disclosed the possibilities of equipping The Oliver Typewriter to write the entire English language in shaded letters!

We worked for years on the plan and finally succeeded in producing, for exclusive use on the Oliver Typewriter, the wonderful shaded letters and numerals known to the world as "Printype."

The Public's Verdict

That the public is overwhelmingly in favor of Printype is impressively shown by this fact:

Already over 75 per cent of our entire output of Oliver Typewriters are "Printypes."

The public is demanding Printype in preference to the old style type.

Within a year, at the present rate, 90 per cent of our total sales will be "Printypes."

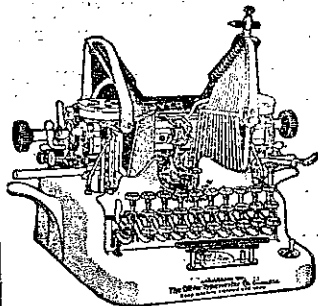
Thus The Oliver Typewriter, which first successfully introduced visible writing, is again to the fore with another revolutionary improvement—Printype, the type that prints print!

To Corporations: The Oliver Typewriter issued extensively by great concerns in all sections of the world. Our "17-cents-a-day" Plan is designed to help that large class of typewriter buyers who want the same typewriter that serves the great corporations, but prefer the easy system of purchase. The masses want The Oliver Typewriter because it stands the test of the largest corporations.

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Ask for Specimen Letter and "17-Cents-a-Day Plan."

Make the acquaintance of Printype, the reigning favorite of Typewriterdom. Ask for a letter written on The Printype Oliver Typewriter, which will introduce you to this beautiful new type. We will also be pleased to forward the "17-Cents-a-Day" Plan on request. Address Sales Department,



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