

THE TECH

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BOSTON, MASS., MONDAY, MAY 18, 1908

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PROVISIONAL EXAMINATION SCHEDULE ANNOUNCED.

EXAMS BEGIN MAY 25.

Following Schedule Subject To Correction
by Institute Bulletin.

Year.	Subject.	Hour.
Monday, May 25.		
4	*Alt. Current Mach. 650.	9-12
3	*Applied Mechanics I, XI, IV, 74, 77.	9-12
3	*History of Science. 761.	2-4
4	*Hydraulics. 330, 331, 332.	9-12
4	*Metallurgy Elem. 443.	9-11
3,4	*Theoretical Chemistry. 610.	9-12
3	*Mining Engineering. 458.	9-12
7	Theory of Warship Design. 915-916.	3-4
Tuesday, May 26.		
4	*Ap. Mech. 80, 11, III, X, XIII, XIII-A.	9-12
4	*Ap. Mech. 82, VI.	9-11
3	Business Law. 186	2-4
3G	Electrical Engineering. 680.	9-11
3	English Literature of XIX Century. 157	9-11
3	European Civilization and Art. 177.	9-11
G	European Civilization and Art. 176.	9-12
3	History of Science. 761.	9-11
4	Industrial Chemistry. 580.	9-11
3	Labor Problems. 196.	9-11
4	*Machine Design. 404.	2-5
3	Municipal Government. 181	9-11
4	Naval Architecture. 902.	9-11
3	Organization of Industry. 197.	9-11
3	Railroad Economics. 194.	9-11
4	Structures. 348, 350, 351.	9-12
Wednesday, May 27.		
4	Alt. Current Mach. 650.	9-12
3,4	Alternating Currents. 656	9-12
4	Applied Chemistry. 640.	9-11
4	*Bacteriology of Water and Sewage. 748.	2-4
4	Constructive Design. 532.	9-12
4	Electrostatics & Electrodynamics. 691.	9-12
4	*Foundations. 349.	2-5
4	*Heating and Ventilation. 414.	2-4
4	*Heating and Ventilating Engineering. 423.	2-4
4	Industrial Management. 409.	9-11
4	Metallurgy. 442.	9-12
3	Microscopic Anatomy. 722.	9-12
3	Mining Engineering. 458.	2-5
4	*Organic Chemistry. 592.	9-12
4	*Railroad Engin. 319.	9-12
4	*San. and Hyd. Eng. 334.	9-12
3	Structures. 345, 346.	9-12
4	Theoret. Biology. 704.	9-12
3	Vector Analysis. 47.	2-4
Thursday, May 28.		
3	Analytical Mechanics. 95.	9-12
3	Applied Mech. 71, 73, II, III, VI, X, XIII, XIII-A.	9-12
3	Applied Mech. 75, IV.	9-12
3	*Assaying. 432, 433.	2-4,30
3	Bacteriology. 744.	9-12
4	Bridge Design. 355.	9-12
2	*Differential Calculus. 34.	9-12
2	*Differential and Integral Calculus. 31.	9-12
3,4	*Dynamo Electric Machinery. 661.	2-4
4	Electrical Engineering. 657.	2-5
3	Embryology. 723.	2-5
2	*English Literature. 150.	2-4
4	Foundations. 407.	9-11
4	History of Chemistry. 645.	2-4
4	*Hydraulic Measurements. 333.	2-5
2,4	*Metallurgy of Iron. 441.	2-4
3	Organic Chemical Laboratory 599.	9-11
3	*Top Geology. 874.	2-4
Friday, May 29.		
4	Applied Electro-Chemistry. 797.	9-11
4	Applied Mechanics. 81, II, XIII, XIII-A.	9-12
3	Architectural History. 491.	9-12
3	*Elements of Electrical Engineering. 653.	9-11
3	*Elements of Electrical Engineering. 655.	2-5
4	European Civilization and Art. 175.	2-5
G	Hydrodynamics. 903.	9-12
2,3	*Organic Chemistry. 590.	2-4
4	Personal Hygiene. 729.	2-4
2	Physics. 770, 2d term.	9-12
4	Prox. Tech. Anal. 629.	9-12
3,4	Quantitative Analysis. 559.	9-12

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THREE MANAGERS CHOSEN AT SMALL A.A. MEETING.

FERNSTROM TRACK MANAGER.

Bare Quorum Present at Time When
Matters Were Discussed.

Three managers were elected, reports were received, action was taken concerning the cross country management and much other business was transacted at the meeting of the Athletic Association Friday.

The position of cross country manager was abolished, and incorporated with that of the manager of the track team. In doing this Technology merely followed the lead of all the other colleges.

Attendance at the meeting was very poor, barely one half of all the members being present. For most of those absent there was no excuse. The members that were at the meeting were G. T. Glover, C. W. Gram, M. R. Scharff, Fitzherbert, W. C. Salisbury, R. Ellis, B. L. Gimson, A. L. Moses, C. W. Whitmore, J. J. Lange, E. M. Loring, L. Coffin, H. R. Callaway, J. T. Tobin, K. D. Fernstrom, D. C. McMurtrie, C. Turner, and H. Allen.

Manager D. C. McMurtrie 1910, of the track team presented the report on the competition which has been in progress between members of the manager. He nominated E. Stuart and K. D. Fernstrom as the two men who had done the best work.

Fernstrom, McMurtrie said, had many natural qualifications for the place and in the early part of the season he had done hard work and had collected the most part of the subscription for the relay team trip. During the latter part of the season, however, he had shown little interest and his work had been irregular.

Stuart, the manager said, had come out first for the competition and had worked steadily all through it. During the last part of the season when there was more to do than at any other time he had kept at the work continuously and had been always anxious to have something to do. He had shown that he was out for the position in real earnest. It was at this time that Fernstrom had seemed to lose interest.

On the basis of work done McMurtrie said that he recommended Stuart as winner of the competition, but he put both names before the association for action. Both, he said, would be good men for the position.

C. W. Gram 1909 said that he favored Fernstrom for the position because he was well liked by the track team and would be a very acceptable manager. On the vote Fernstrom was elected manager, 8-6, to take office next year.

On the recommendation of Capt. E. M. Loring Maurice Chapin 1910 was elected manager of the fencing team for next year. He was the only man that had remained in the competition.

W. B. Hargraves 1910, the assistant manager of the basket ball team, was raised to the rank of manager for the coming season.

It was decided to elect two men temporary representatives to serve until the organization of the athletic association next year. H. E. Whitaker and M. R. Scharff were nominated, and Ellis and Scharff were elected.

The question of the abolishment of the hockey and basket ball teams was considered but action was deferred until next year.

FRESHMEN BY ONE RUN.

Eighth Inning Rally Wins From Allen School.

1911's baseball team won the closest victory of its season last Friday by defeating the Allen school nine at the Field by the score of 4 to 3. All the scoring of the Tech team was done in the eighth inning, when its stick work was exceptionally good. It was at this time that the regular team was put in.

Innings 1 2 3 4 5 6 7 8 9
Tech 1911 0 0 0 0 0 0 4 0—4
Allen School 0 0 0 0 0 1 1 1—3

DARTMOUTH SURE CHOICE FOR INTERCOLLEGIATES.

TECH HAS CHANCE FOR SECOND.

Will Have Hard Fight With Amherst
For the Place.

Dartmouth seems to be the choice for first place in the N. E. I. A. A. championship meet next Friday and Saturday at Technology Field, but Tech will have a hard fight with Amherst for second place.

Never has there been such an opportunity to gauge individual performances before the intercollegiate contest, with dual meets between Amherst and Wesleyan, Amherst and Williams, Brown and Williams, Brown and Technology, Maine and Technology, Dartmouth and Harvard, and the regular Maine intercollegiate games. In these Tech beat Brown by a small margin, Brown beat Williams, Amherst beat Williams, so that the race for second seems to be between Amherst and Technology.

Brown will be stronger than Williams for fourth place as the former college scored 11 firsts to the four of the latter in the dual contest between them, making Williams' strength count for little in the coming college meet.

In looking over the events the quality of performances promised is almost as high as in the big intercollegiates, with perhaps an exception in the mile, two mile and hammer throw. In the high hurdles there is promised a new world's record or an equal, while in the dashes and half-mile record time is fairly certain. The discus throw will probably be won at a record distance, while the New England record for the pole vault seems likely to go.

In the century dash N. A. Sherman of Dartmouth seems to have things his own way with a record of 101.5s performed in the Harvard-Dartmouth dual meet and the intercollegiate meet last year. Back of him will come numerous stars such as J. P. Hartigan of Brown with 102.5s to his credit, R. B. Pond of Maine, who bounded through the 100 against Tech in 102.5s for first by yards, Baldwin of Amherst, good for 102.5s, West of Amherst, who did 102.5s in the dual meets with Wesleyan and with Williams, C. W. Gram of Tech, who is good for 102.5s if he is in condition on the day of the race.

Sherman seems to be a favorite in
Continued on page 2.)

PORTFOLIO OUT JUNE 2.

The Portfolio will be ready for delivery Tuesday, June 2. The time and place will be published later. A special effort has been made this year to get the book out early so that every one will be able to take one away with him.

The committee is in urgent need of money as the engravers and printers bill amounting to over \$1000 have to be met on Thursday, May 21. There are still a great many who have signed up who have not yet made their first payment of \$3 on the book. The committee asks all these men, and also those who can possibly make their Daddow, Ferris, Wenb, or Williams before Thursday and pay up. If sufficient funds are not on hand at that time, it is very possible the book cannot be delivered until a much later date.

CLASH AGAIN TODAY.

1910 and 1911 Play Second Game
in Series.

This afternoon at 3.30 the second game in the freshman-sophomore baseball series will be played at the Field. General sentiment is in favor of the 1910 team as it has already beaten the 1911 aggregation, but the freshmen have a good chance to win and expect to pull out with the score in their favor. A considerable number was present at the last game and a good attendance is expected today. This will be the last contest between the two classes this year if the sophomores win.

SENIOR CLASS DINNER AND DANCE ARRANGED.

DADDON IS TOASTMASTER.

Assessment in Each Case Will Be
Two Dollars.

Arrangements for the senior class dinner are nearly complete, with the exception of the list of speakers. The dinner will be held at the American House at 6.30 P. M., June 4, with S. H. Daddow as toastmaster.

The committee consisting of M. E. Allen, chairman, Osborne, and Tobin earnestly requests the attendance of as many men as possible, and promises a good time to anyone who attends. The assessment for the dinner will be two dollars.

The senior dance will take place at half-past eight on June 8 at Copley Hall. There will be sixteen dances and four extras. The dance orders may be obtained from any of the members of the committee either today or Tuesday. McGuigan is chairman and Webb and Glover are the other two members. The assessment for the dance is two dollars.

ARCHITECTS HAVE USUAL GOOD TIME AT DINNER.

R. A. CRAM SPEAKS.

Meeting Marked by Close Companionship
and Gayety.

With Ralph A. Cram of the Boston firm of Cram, Goodhue, and Ferguson, architects, as the principal speaker of the evening, and with the majority of their instructors present, the architects ended one of the most successful years in the history of their society at the annual dinner at the Copley Square Hotel Saturday evening.

The dinner was marked throughout by the usual spirit of close companionship, always seen at an informal meeting of the Architectural Society. The dinner itself was but a pivot on which the evening's pleasure swung, as most of the time, both before and between the speeches, was spent in singing songs and in a general good time.

Clarence J. Brown 1909, who was elected president at the annual meeting of the society last Thursday, acted as toastmaster, being introduced by Edgar I. Williams 1908, the retiring president. Those present were Ralph A. Cram, Profs. Chandler and Gardner, instructors Brown, Meade, Turner, and
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RIFLE CLUB WILL ENTER.

At a meeting of the Rifle Club Friday it was decided to enter a team of six men in the Intercollegiate Cup shoot of the National Rifle Association to be held at the Wakefield range between June 15 and 27. A motion to enter the Telegraphic Intercollegiate Match was voted down.

WILBUR WINS MEDAL.

Score Kept Low by High Wind Across
Range.

President H. R. Wilbur 1910 of the Rifle Club won the shoot for the National Reserve Association medal at Wakefield Saturday with a score of 83 out of a possible hundred. A strong wind across the range made fine work difficult.

Second place was a tie at 78 by 1st. Lieut. W. N. Drew 1910 Co. A. and S. A. Francis 1911. The three next highest scores were D. P. Marvin 1910, 77; F. P. Ryder 1911, 76; M. R. Thompson 1910, 74.

The medal is bronze and of the class presented yearly by the M. R. A. to college clubs affiliated with it, to be shot for by members.