

THE TECH

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PRICE ONE CENT

COURSE II DINNER VERY SUCCESSFUL

Large Attendance, Interesting Speeches on Important Subjects

A dinner, to which all men of Course II were invited, was held last evening at the Union. It was successful in every way, for the attendance was large and the excellent speeches were greeted with enthusiasm. At promptly half-past six the sixty men present sat down at the tables prepared for them in the dining room.

At the close of the meal D. Williamson arose and called on the secretary to read the minutes of the last meeting. After they were read and accepted the secretary spoke a few moments on the Shingle competition. The old Shingle, he said was rather antiquated, and besides this, the plate had unfortunately been lost. A prize of \$5.00 is offered to the man drawing the best design. The seal must be represented as well as the form for admission. The exact wording of this form can be gotten by consulting the secretary. The designs must be handed in by November 1st.

Mr. Williamson then urged all new men to sign the Constitution at once, and also requested the older members to do the same. He then briefly outlined the aims of the Society. They are two-fold: First, to enable the members to become more familiar with engineering processes; and second, to encourage good fellowship and promote friendship along Course II men.

The first is accomplished by having numerous talks by outside engineers, by professors, and occasionally by seniors. The meetings are held throughout the year, and he urged the men to aid the society in accomplishing its second object by making the social hour as pleasant as possible.

Mr. Williamson then mentioned that this year, as formerly, interesting trips would be taken to factories and manufacturing plants in and about Boston. He then introduced the first speaker, Prof. Lanza.

Prof. Lanza expressed himself as being glad of an opportunity to speak to the M. E. Society. The fact that they are all engaged in similar work should be a bond of union among them. Their success, however, depends on the work accomplished. He said that steps had been taken toward affiliating this society with the American Society of Mech. Engineers. This is a great opportunity for the men of Course II to make a name for themselves. The Journal will be sent here, discussions are encouraged, and the work aided as much as possible. He hoped the affiliation would be carried out.

Prof. Haven was the next speaker. He explained that the term "a liberal education" had changed in meaning of late. A man nowadays can receive as liberal an education in a technical school as one taking a course in an ordinary college. The man receiving a technical education, if he is in sympathy with his work, should be proud of his vocation, and above all should never be little it. The man who is not in sympathy with a technical education should never attempt to pursue one, for he will never succeed. He urged everyone to feel that his work was a work worth doing and not one about which excuses ought to be made.

Mr. Williamson then introduced Prof. Hayward as the last speaker. His subject was, "The Live Man." He is not the man who blusters but the one who quietly impresses people. There are few

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MEN WORKING HARD FOR FALL HANDICAP

Upper as Well as Lower Class Men Training for this Meet

The 100-yard dash will be a close race. S. E. Reed 1912, J. Grant 1912, W. C. Salisbury 1911, will be starters in this race and are sure to get after the limit men.

In the 220-yard dash the pick of the class relay teams will fight it out for the places. W. C. Salisbury 1911, E. E. Reed 1912, L. B. Walker 1912, W. Conant 1913, all will figure well in the results of this race.

The quarter mile will not be quite so well filled as the other dashes, but some fine competition will be seen in this race.

The half mile run at present looks as though some great running will be seen. P. D. White 1911, who last spring ran a fine race in the N. E. I. A. A. meet, will be a starter and with past performances as a basis for judgment should capture the first place in the race if not handicapped to heavily.

H. G. Watkins 1912, will make the longer run worth seeing. He will be pushed pretty hard by his team mates, R. D. VanAlstine 1911, K. Cartwright 1912, and E. Ferry 1912. L. O. Mills 1911, will furnish some fun in the mile run.

The pole vault, which last year was the star event of the meet, will again be worth while watching. W. D. Allen 1911, who last year broke the Tech record in this event will probably duplicate the feat this year.

H. S. Gott 1910, J. C. Bray 1912, D. Benbow 1912, are all in good shape for the weight events, and will make the limit men hustle to win places.

METALLURGICAL WORK

All men who are interested in mining engineering will enjoy watching the work in the metallurgical laboratory. Every Tuesday in the basement of Rogers the men actually go through the processes of extracting metals from the ores and refining them.

The large crushers are busy working, crushing the ores ready to smelt or wash as is necessary to extract the mineral.

ARCHITECTURAL DINNER

The Architectural Society will hold its first meeting, an informal smoker, this evening in 32 Picce. The speaker of the evening, D. H. Busham, will probably tell of his recent work on the beautification of Chicago. Mr. Burham, who is very well known as an architect, was designer of the Washington Station, and was on the committee in charge of the beautifying of Washington and Cleveland. After the meeting which starts at eight, there will be refreshments served.

H. G. BURNHAM ELECTED

H. G. Burham was yesterday elected captain of the freshmen relay team. He showed up well in the trials, and should be a good man for the position. Last year he was a member of the Cambridge Latin track team.

STUDENTS IN TECH FROM OTHER COLLEGES

Partial List Shown, Completed List Will be Given Later

From the preliminary registration statistics of this year Yale proves to be the main source of college graduates here at the Institute.

The number of college students here at the Institute this year is greater than ever before. An official count of all the students shows that the total enrolment is larger than it has been for the past three or four years.

A list of college students entering Tech this year, although it does not pretend to be the full enrolment follows:

The total official count will be made on November 1.

Acadia University—E. S. Neily.
Alytilen, Turkey—N. Vavondis.
Allegheny College—R. H. Howes.
Armour Institute—L. M. White.
Armour Institute—D. A. Tomlinson.
Armour Institute—H. C. Frisbee, B. S.
Argentina Nat. Col.—V. J. Lacourge.
Arkansas—J. W. Revel, B. S.
Bates—C. J. Pomeroy, A. B.,
Brown—A. Harkness, A. B.
Bowdoin—relegeAS fwyptaoinfwyp
Boston College—E. F. Coleman, A. B.
Boston University—H. H. Shays, A. B.
Bowdoin—A. T. Gibson.
Calcutta University—S. K. Basu.
Case School App. Sci.—C. B. Smythe.
Chicago University—H. L. Nickerson.
Chicago University—W. S. Etheridge.
Columbia—F. H. Hayes, M. E.
Colorado—R. Y. Althouse.
Colorado—F. E. Severance.
Cornell—E. B. Wettengel.
Cornell—L. R. Rapelli.
Cornell—C. McDonough.
Cornell—S. S. Keh.
Cornell—M. T. Hsui.
Cornell—H. S. Guswold, C. E.
De Pauw University—O. S. Ell, A. B.
Dartmouth—R. L. Wing, B. S.
Dartmouth—H. W. Stucklen.
Dartmouth—Y. A. Swenson.
Dartmouth—S. H. Poole, B. S.
Dartmouth—J. N. Paul.
Dartmouth—W. E. Herron.
Dartmouth—C. M. Hilliard, A. B.
Dartmouth—T. L. Davis.
Dartmouth—H. W. Cummings, B. S.
Dartmouth—P. S. Avery, B. S.
Franklin & Marshal—R. E. Zimmerman, Ph. B., '08.
Nat. Unjv. of Greece—N. Katsainos,
Dr. of Math.
Georgia—J. N. Lewis, A. B.
Georgia—G. W. Barnwell, B. S.
Georgia—R. Woodward.
Georgia—R. Woodward.
Graceland—H. C. Smith.
Haverford—C. Fallon.
Holy Cross—H. D. Hassett, A. B.
Harvard—E. N. Fales, A. B.
Harvard—L. Grandgent, A. B.
Harvard—D. M. Hunting, A. B.
Harvard—O. R. Schwrig, A. B.
Harvard—H. D. Walker, A. B.
Indiana—F. Riggs.
Imperial Japanese Naval College—K.
Goto.
Johns Hopkins—G. H. Abel, A. B.
Johns Hopkins—W. H. Martin, A. B.
Kansas State—W. L. Enfield.
Lewis Institute—G. R. Pardey.
Lehigh—G. B. Howard.
Lehigh—A. C. Brown.
Leyland Stanford—Miss H. D. F. Hunt,
A. B.
Leyland Stanford—M. C. Hulsey.
U. of Minn.—C. M. d'Autremont.
U. of Minn.—L. H. Stover.
Miss. Agr.—J. S. Wise, B. S.
Michigan—J. W. Bolte.

(To be continued.)

TECH MEN ELIGIBLE FOR \$100 PRIZES

Subjects: "Commission Govern- ment" and "International Arbitration"

The attention of all undergraduates is called to the annual competitions for the William H. Baldwin and the Lake Mohonk Conference of International Arbitration prizes. These prizes are of one hundred dollars each and are well worth the time devoted to their winning.

The "William H. Baldwin Prize" was established by the National Municipal League and is to be given to the author of the best essay on the subject of "City Government by Commission." The prize will be awarded by judges selected by the league. The greatest latitude is given in the method of dealing with the subject, but the league offers a few suggestions in its annual announcement which may be found on the bulletin board in the General Library. The essays must be in the hands of C. R. Woodruff, Secretary of the National Municipal League, Philadelphia, before March 15, 1910.

The Lake Mohonk Conference on International Arbitration prize is offered by C. D. Pugsley, Harvard '09, and is for the best essay on "International Arbitration." The subject includes any article specifically treated in the "Conventions for the Pacific Settlement of International Disputes," adopted by the Hague Conferences, or in the "Draft Convention Relative to the Creation of a Judicial Arbitration Court" agreed to at the second Hague Conference.

Essays must not exceed 5,000 words, and must be written according to the printed rules. The contest closes March 15, 1910, and at that time the essays must be in the hands of H. C. Phillips, Secretary Lake Mohonk Conference, Mohawk Lake, N. Y.

Printed rules of both these contests are on the General Library bulletin, or may be obtained by request from the secretaries. Undergraduates who have any spare time and who have the ability to handle these subjects should at once start on their essays for there is a good chance to win one of the two competitions.

SEASON TICKETS

Season tickets admitting to every event of athletics given at the Institute during the year, except the N. E. I. A. A., will be on sale in room A of the Union every day between 8:45 and 9 o'clock in the morning and between 1:30 and 2:00 at the noon recess. The tickets may also be obtained at all times from Paul Pearson 1911, manager of the track team; H. S. Benson 1912; and W. C. West 1911.

CALENDAR.

Wednesday, October 20.
1:00 P. M.—1913 Class Meeting.
4:00 P. M.—1912 Football Practice at Oval.
4:15 P. M.—1912 Tug-of-war.
4:15 P. M.—1913 Tug-of-war
8:00 P. M.—Catholic Club meeting in Union.
8:00 P. M.—Architectural Society Smoker.
Thursday, October 21.
4:15 P. M.—Mandolin Club Rehearsal.
4:15 P. M.—Biological Society Dinner, Hotel Plaza.
7:30 P. M.—Electrical Eng. Society Dinner, Union.
Meeting of Advisory Council.
Friday, October 22.
Sophomore Dinner.
Entertainment at Union.
Saturday, October 23.
Fall Handicap Games.