

RECODIFY ATHLETIC ELIGIBILITY RULES

Entire Subject Reviewed and
Action Taken at Advisory
Council Meeting

FAVOR CORNELL AGREEMENT

The Institute athletic eligibility rules were thoroughly overhauled at the last Advisory Council meeting. Technology's regulations have never been lenient with regard to eligibility and the new revisions make them even more stringent.

W. D. Pinkham '22 was barred from further athletic competition here by the three-year rule. Pinkham was a very reliable discus man and his loss is bound to be felt next spring. The Secretary commented on the fact that no word has been received on the eligibility of Dandrow, MacMahon, Borden, Pinkham and Kellar for the Penn Relay Carnival.

Cornell Relations Discussed

The matter of athletic relations with Cornell was taken up and it was the opinion of the Advisory Council that if a long term agreement could not be consummated this year, the management at Cornell should be made cognizant of the reasons and every effort be made to bring it about in the future.

The question of a uniform charm for the minor activities was favorably commented on and the undergraduate members of the Council appointed a committee to take up the matter of design.

The gift of Professor William Emerson of \$100 to the M. I. T. A. A. was mentioned and the Secretary instructed to convey the thanks of the council to Professor Emerson.

The new code of eligibility rules follows:

ELIGIBILITY

Classification of organization: In regard to eligibility of participants, the Advisory Council recognizes three classes of organization.

Group I

Organizations, whose activities are purely intercollegiate. This includes institute organizations engaging in athletic competition outside of the limits of the Institute or in competition with organizations from outside the Institute.

Group II

Organizations which represent not the Institute as a whole but classes, fraternities, clubs or other limited groups of students in the Institute and which engage in athletic activities of a purely intramural character.

Group III

Members of the preceding group organized primarily for intramural competition but participating in extramural contests for purposes of practice.

General Rules

A student shall not take part in any public contest, performance or exhibition representing M. I. T. until he has received permission of the M. I. T. A. A. This permission will be based in general upon the principles set forth in the following rules, but the M. I. T. A. A. may, at its discretion, refuse such permission to any student in case it believes that such refusal is desirable for the general welfare of the Institute.

I

No person shall take part in any public contest, performance or exhibition as a member of any Institute team or organization unless he is a student of the Institute, regularly registered and in good standing and unless he can satisfy the M. I. T. A. A. that he intends to be a member of the Institute, taking a full year's work throughout the academic year.

Note: For the purpose of information the following rule of the Institute Committee (Article 6, section 5) is herewith inserted:

"Any student placed on probation by the Faculty is during his probation ineligible for any activity and is required to withdraw from any activity with which he is associated."

By vote of the Advisory Council on Athletics, the following supplementary rule has been adopted:

"Ineligibility under the above ruling shall not become operative until ten days after notification of official action."

III

No student shall be allowed to represent the Institute in any public athletic contest either individually or as a member of a team who is not an

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WINNING PAPERS FOR BOIT PRIZE CHOSEN

K. E. Schoenherr '22 and B. R. Haneisen '22
Write Winners

MAKE AWARDS OF \$50 AND \$25

The final selection of the winners of the Boit Prizes resulted in the choice of "Living Conditions at Sea, as Related to Shipping Efficiency" by K. E. Schoenherr '22 for the first prize, "The Baur Carbonic Company" by B. R. Haneisen '22 for the second prize, while "The Union that Was Not Wanted" by D. E. Walch '22 received honorable mention.

The final selection was made by a committee composed of Mr. Charles H. Ely '98, an architect associated with Monks & Johnson Co., of Boston, Professor W. H. Timbie, of the Electrical Engineering Department, and Mr. Thacher Nelson of the Advertising and Sales Department of the Arnold-Roberts Paper Co.

T. E. N. Selects Ten Best

The first selection of ten papers out of the hundred submitted was made by the Editorial Board of The Tech Engineering News, under the direction of B. W. Thoron '22, Editor-in-chief, after a careful reading of each one by at least two men. In this manner twenty-five were selected, from which the ten best were submitted to the final committee. The editors reported that there were at least ten more excellent papers, so that the selection of the final ten was very difficult.

In making the final awards, Mr. Ely said, "The committee has awarded the first prize to K. E. Schoenherr because the writer not only handled his subject well, but is to be commended for his logical treatment of material which required great breadth of view for its proper consideration. The second prize is awarded to B. R. Haneisen for concise handling of a topic with which he is obviously familiar. D. E. Walch receives honorable mention for a clever narrative of an interesting experience."

Some May Be Published

The ten papers selected by the Editorial Board of The Tech Engineering News are: "Power Transmission and Industrial Development" by H. R. Ten Eyck '22, "The Baur Carbonic Company" by B. R. Haneisen '22, "Living Conditions at Sea as Related to Shipping Efficiency" by K. E. Schoenherr '22, "The Union that Was Not Wanted" by D. E. Walch '22, "A Little Story of Efficiency" by M. S. Howe '22, "Courtesy in Industry" by H. B. Gray '23, "Cattle Raising in Nevada" by G. M. Nauman '23, "Personal Observations in Salesmanship" by J. H. Mumpster '23, "The Duties of the Business Manager of Technique" by H. H. Flather '23, and "The Pelham Bay Naval Training Station" by H. B. Stevens '23. According to F. P. Squibb '23, Undergraduate Editor, it is very probable that several of the best and most suitable papers will be published in early issues of the journal.

The prizes awarded were \$50 and \$25 respectively.

ADDRESSES COMBINED SOCIETIES TOMORROW



DR. CHARLES P. STEINMETZ
Who Is To Address the Combined
Professional Societies in Walker
Tomorrow Evening

WILL READ CHRISTMAS CAROL

Edmund Pomeroy Collier '78 will read Dickens' Christmas Carol in the Walker Library, Thursday evening, at 6:45 o'clock. Students are invited and the committee that has arranged the meeting is confident that a large number of undergraduates will come. Few of the present student body have heard Mr. Collier read, but members of the faculty who know him say that his rendition of the Christmas Carol is well worth hearing.

OFFER FREE "TECHNIQUE" FOR BEST STATISTICS

Junior Ballots Must Be Returned to Office by
December 15

WANT REPRESENTATIVE VOTE

Technique '23 is offering a free book to the compiler of the best Junior statistics. The ballots were sent to all members of the Junior Class Monday night and, according to A. S. Hampton '23, must be returned by 5 o'clock on the 15th of December.

More ballots may be had at the Technique office in Walker 308 and the management wants as many as possible entered so that the statistics will be representative of the average of the class. Ballots to be judged may be returned at the information office, room 10-100, at the Technique office or dropped into any of the Institute mail boxes to comply with the competition requirements. The Technique board, as usual will take charge of the judging.

HEAR STEINMETZ AT BIG COMBINED SOCIETIES' SMOKER

Noted Engineer and Scientist Will Speak
Before Joint Meeting with
Boston A. I. E. E.

EXPECT TO FILL MAIN HALL OF WALKER

Dr. Charles P. Steinmetz, chief consulting engineer of the General Electric Company, will address 800 members of the Combined Professional Societies and 200 members of the Boston Section of the American Institute of Electrical Engineers at a joint meeting in the main hall of Walker, tomorrow evening at 7:45 o'clock. Admission to the meeting will be by ticket only, and members of Professional Societies can obtain them free in the lobby today between 10 and 3 o'clock.

CONTINUE FRIENDSHIP DRIVE AMONG FACULTY

Make Further Effort this Week to Increase
Contributions

FRATERNITIES YET TO REPORT

The actual drive for the Student Friendship Fund among the undergraduates ended last Saturday but the campaign among the faculty, which began Thursday, will continue through the week. Any students who wish to help the fund and neglected to do so last week may turn in contributions at either the Bursar's Office or the T. A. C., but the booth in the lobby will not be maintained any longer.

Chairman H. C. Gayley '22 says that a complete report is not yet possible as the dorms and the fraternities have not been heard from. He expects the total to exceed five hundred dollars, however. A number of contributions have been received by Professor Humphreys as treasurer of the faculty drive so that the whole amount given by Technology may materially exceed this figure.

Solicit From Corporation

Several of the Corporation recently spoke of their interest in the Student Friendship Movement so that Chairman Gayley has sent a letter including pamphlet information of the drive to forty-seven of the Corporation members to acquaint them of what was being done in the matter at Technology. All subscriptions are requested to be in during this week and the collections sent to the Federation headquarters in time for relief work in the Christmas period.

FEMININE EDITORS RULE BEAVER HUMOR

Voo Doo to Let Girls Compile
February Number

AWARD HONORARY MEMBERSHIP

The Institute is at last going to have its humor "distilled" so that it will be almost fit for the students to read. The Phosphorous management feels because there has been so much comment lately regarding the propriety of the Voo Doo humor that they will have a number edited and written entirely by students of the "gentler sex," who will, of course, not have to dig humor from the "nether regions," as the board is alleged to have done in the past.

Form letters have been prepared which will be mailed to young ladies asking them to contribute. The students are requested to supply names for this mailing list. Advertisements have been placed in the publications of almost all the more prominent of the women's colleges. Technology coeds will edit the material turned in and the board hopes that there will be enough to warrant the largest number of the year.

Best Contributors Awarded

In order for the "Feminine Number" to be a complete success the Voo Doo Board claims a vast amount of material will be necessary and in order to get this they say it is obvious that a large number of contributors must help. The contributions will be graded on a competition basis and the first award in the art and literary department.

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Dr. Steinmetz holds a unique place among scientific men and engineers. Born and educated in Germany, which he early left because of his advanced opinions, he came to America and went at once to the General Electric Company. He is a past president of the A. I. E. E. and of the Illumination Engineering Society, and president of the Board of Education and of the Common Council of Schenectady, N. Y. Honorary degrees have been conferred on him by Harvard University and by Union University of New York, where he holds the chair of Professor of Optical Science.

Is Authority on Electricity

Dr. Steinmetz is an accepted authority on electrical subjects but he has written many books and articles on other subjects, as chemistry and economics. The topic which he has selected is "The Protection of Electric Systems" but he will develop it from several points of view.

The meeting was arranged through the Electrical Engineering Society of the Institute and the Boston Branch of the A. I. E. E. and is being run under the auspices of the Combined Professional Societies. The following societies are co-operating: the Architectural Society, Chemical Society, Civil Engineering Society, Electrical Engineering Society, Mechanical Engineering Society, Mining Engineering Society and the Naval Architecture Society.

Tickets for the smoker were given out Monday and any members of professional societies may obtain tickets free by presenting their membership receipt in the main lobby today, when the remaining tickets will be distributed. Non-members of professional societies will be charged twenty-five cents for tickets to cover the cost of refreshments served after the smoker.

BANDIT PAIR HOLDS UP AND ROBS TECHNOLOGY STUDENT

Throw Millet into Bushes, Search
Pockets and Make Getaway

Soon after leaving the Delta Psi house at 428 Charles River Road early Sunday evening, Howard Millet, a special student at the Institute, was held up and robbed, the thieves obtaining \$25.

One of the bandits asked Millet for a match and while lighting a cigarette the other caught him in a strangle hold. The men threw him to the side of the road, stuffed a handkerchief into his mouth and bound him. The two then searched his pockets, rolled him into the bushes and fled. Millet rolled himself back to the road where he was found by two Lowell men who were passing in an automobile. They reported the holdup to the patrolman at the corner of Massachusetts avenue but the men had made a getaway.

GAW TO COACH DARTMOUTH

George Gaw will coach the Dartmouth hockey outfit this winter. Chip-pie handled the Institute team last year.

CALENDAR

Thursday, December 15
6:30—Faculty Club dinner, Faculty dining room.
7:45—Combined Professional Societies and American Institute of Electrical Engineers smoker, main hall, Walker.
Saturday, December 17
6:30—Boston Bacteriological Society, Faculty dining room.
Monday, December 19
6:30—Alumni Council, Faculty dining room.