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(Continued from page 2.)

who spreads his activities over so wide a field as to cause him to neglect his own profession, may meet with complete failure.

"Let me also call your attention to the opportunity for general reading and study afforded in the large general library in the Rogers Building. This room will be open not only through the day time, but also from five to ten o'clock every evening except Saturday. Students who desire to do so may make use of this room at all times.

"Let me say a few words in closing about some aspects of the educational work of the Institute. First of all, let me call your attention to the fact that in scientific and engineering work absolute integrity is the first essential to success,—an integrity that implies not only a spirit of reliability and honorableness in dealing with men, but also a spirit of determination to secure certainty and accuracy of results in dealing with things. The Faculty therefore insists that throughout your course of study here all your work be done in this same spirit of perfect honesty; and this has reference not only to the passing of examinations, but also to your daily exercises in class-room, laboratory, and drawing-room, where it is expected that any work submitted to the instructor be of your own production, resulting solely from your own independent thought, uninfluenced by the solutions of the same problem by other students or by knowledge of the correct numerical result.

"Finally, let me end as I began by extending to you our most cordial welcome to the Institute and by expressing our confidence that you have come to us with such aims and purposes as will assure you success in the work which you are about to undertake."

In addition, the President incorporated in the address some detailed references to the new course in physical training, and to the new Union.

FACULTY CHANGES

The mathematics department loses three of its instructing staff. Ernest A. Miller, who has been instructor in the department since 1902, has resigned to engage in business at Ithaca, N. Y. Dr. W. H. Roever, who was appointed instructor in 1905, has accepted an assistant professorship at Washington University, St. Louis, of which he is a graduate. Dr. N. J. Lennes, who was appointed instructor for the year of Dr. Moore's sojourn in Italy, has received an appointment at Brown.

The following have received promotions from the position of instructor to that of assistant professor in their respective departments: Ervin Kennison, drawing and descriptive geometry; Alpheus C. Woodman, food analysis; Joseph C. Riley and Charles W. Berry, mechanical engineering; Harrison W. Hayward, applied mechanics; Harry C. Bradley, drawing and descriptive geometry, and Arthur A. Blanchard, inorganic chemistry. The following who were assistants in the mechanical engineering department last year have received appointments as instructors: Irving H. Cowdrey, Royal R. Heuter, Malcolm C. MacKenzie. John H. Locke, '08, will be assistant in physics, and H. D. Luther, '08, in civil engineering.

The War Department has detailed Captain C. C. Carter (West Point, 1899) to spend the coming year at the Institute for the purpose of studying electrical engineering. Captain Carter belongs to the coast artillery, and for several years has been an instructor in the Artillery School at Fort Munroe and in the School of Sub-marine Defence at Fort Totten, besides serving on the United States artillery board and the United States torpedo board. It is now planned to carry on a more advanced course of instruction to officers in the school at Fort Munroe, and Captain Carter has been detailed to study for the coming year for the purpose of preparing himself to give instruction in this advanced course, which will include a considerable assignment of electrical engineering and related branches.

HARE AND HOUNDS RUN

Cross-country work has begun. Several members of last year's Intercollegiate team are back at the Institute. They are Capt. R. Ellis, former Capt. H. H. Howland, J. F. McCarthy, W. D. MacCreddie, C. J. Batchelder, and J. N. Stephenson. Light training has been going on at the Field during the week.

On Saturday the first Hare and Hound run will be held at Hyde Park. These runs are intended to furnish an enjoyable opportunity for men to get out in the fresh air after the week's grind, and see some of the country in the vicinity of Boston. The runs will be short, and not faster than an easy jog, so that the new men will have no difficulty in holding the pace. In fact, the plan is to have the slowest man always set the pace, and the rest are kept behind him. The two "hares" with bags of paper cuttings, are given a handicap and they lay a trail for the rest to follow. The men who find the bags at the end of the run are given red cards. As many as sixty men have been out on these runs, and everyone has a good time. Coach Kanaly attends the runs and gives his supervision to the work of each man. It is from this squad that the team is picked to run against Harvard on Field Day, and later go to Princeton to run in the Intercollegiate Cross-Country race. The fellows will leave the Back Bay Station of the N. Y. N. H. & H. R. R. for Hyde Park at 2.19 P. M. The round trip fare is 25 cents. The tickets will be in the hands of the chase captain, Stephenson, 1909, who will be in the waiting-room.

NEW UNION OPENS

Student Government Promises to Prove Successful

From the first lunch served on Wednesday, the New Union proved a success with the new system of undergraduate management. The student governing board, with James H. Critchett 1909 as chairman reported that the sale of meal-ticket books amounted to \$535, and that over 800 students were served the first day.

From the moment the doors were thrown open at 12 o'clock, until well after 2 o'clock, the room was well filled. At the end of the first hour, the supply of most of the principal or "waiter" dishes was completely exhausted.

The student waiter service gave promise of being a most excellent scheme, with more expedition than the former help-yourself system afforded in Tech lunch.

Besides the regular list of meats, fish, vegetables and desserts, which will be served regularly each day, special "waiter" dishes will prevent any possible monotony.

The waiter service was by far more popular than the counter system. Those who gave in their own orders were seated at special tables.

The quality of the food was excellent, and there was little cause for unfavorable comment even at the opening meal. The prices were reasonable.

On Wednesday evening there was an attendance of about 150, and almost as many applied for breakfast yesterday morning. Yesterday's lunch attendance far exceeded even the board's expectations. Over 900 men were seated.

The Union will be kept open every day, Sunday included. Three meals will be served daily, with a table d'hote dinner on Sunday.

The service in the dining room is suffering now from the need of more waiters. Men are especially needed for Monday noon, at least fifteen more being needed to give good service. The committee hopes that enough Tech men will hand their names in to the head waiter, L. D. Poor, or to Mr. Rapelye, the president's assistant, today or Monday so that it will not be necessary to go outside the Institute to meet this difficulty.

The dinner Sunday will be of the family variety. All the food will be placed on the table and the men allowed to help themselves. For this reason the dinner will only be served at 2 o'clock sharp. The price of the dinner will be thirty cents.

Announcement was made in the last number of the Technology Architectural Review of the award of the 1908 traveling scholarship at the Institute to Andrew N. Rebori, who was a fifth-year special last year.

The problem upon which the award was based was a design for the building of honor of an important scientific university, and Rebori's work was considered the best of the seven or eight designs submitted. He was accordingly awarded the traveling scholarship of \$1000 for a year's travel and work abroad. Honorable mention was awarded to Walter B. Kirby, also a fifth-year man.

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