

ANNUAL HANDICAP TRACK MEET AT FIELD TOMORROW

There will be a handicap track and field meet tomorrow afternoon at 3 o'clock on Tech Field. The meet, which is an annual event, does not necessarily show who will compose the team for this year but rather gives Coach Kanaly a chance to look over his material. The first event will start at 3 o'clock sharp and the events will be run off rapidly on account of darkness. The last event will be finished not later than 4:45 o'clock.

Distance Runs Favored

The entry list is large especially in the distance runs. The squad of harriers has no meet tomorrow so they will compete for honors as well. Due to Tech Night the times are not expected to be very fast, but some close competition is looked for.

No admission will be charged.

T. E. N. APPEARS

The Tech Engineering News made its appearance on Wednesday. It was well received, and the editors state that the circulation is exceeding that of all previous issues. It contained many fine articles, including one on the laboratories of the Eastman Kodak Company. It also contains an article by Prof. Owen of our Faculty. Mr. Charles J. Connick, one of the foremost authorities on stained glass windows contributed an article.

THE T. C. A. IS IN NEED OF FUNDS NOW IS THE TIME TO CONTRIBUTE

BOSTON EVENING TRANSCRIPT

Leads the field in COLLEGE and SCHOOL

SPORTS

FOOTBALL

Forecasts FRIDAY

Reviews MONDAYS

Complete Survey of all the BIG GAMES

HONOR FAMOUS MEN

Name Dorms to Commemorate Institute Professors

On account of their earnest fidelity toward the Institute as well as their enthusiastic interest in her welfare, the names of famous men are found inscribed upon the Institute dormitories and on the walls of the buildings. Although articles describing the lives and accomplishments of some appeared in THE TECH last spring this opportunity is being taken to reprint them for the information of the freshmen and those who have entered from other colleges.

Professor John Daniel Runkle, whose name so honors one of the dormitories, was responsible for a good deal of the progress which the Institute made in the establishment of laboratories, and was associated with William Barton Rogers in the plans for founding the Institute.

Professor Runkle graduated from the Lawrence Scientific School in the Class of 1851. His mathematical ability obtained him the position of Professor of Mathematics and Analytical Mechanics at the Institute in 1867. The next year he was appointed Walker Professor of Mathematics and Mechanics. In 1876, he was promoted to Walker Professor of Higher Mathematics, and from 1880 to his death, on July 8, 1902, he held the position of Professor of Mathematics.

With the resignation of President Rogers in May 1870 due to illness, came the appointment of Professor Runkle as the former's successor, influenced by the resigning president's recommendations. With the installation of President Runkle, mining engineering and metallurgical laboratories were established, professional summer schools were developed in the field; women were formally admitted as students, shop instruction was introduced and a school in Mechanic Arts was founded; the summer camp of Technology students was held on the grounds of the Centennial Exhibition at Philadelphia; and the establishment of Engineering Laboratories was begun. Professor Runkle held the presidency of Technology from 1870 to 1878, when President Rogers resumed the guardianship of the Institute until his death in 1882.

To Professor Runkle more than anyone else is due the development of the manual training and shop work of the Institute's engineering courses. Despite the recognition of Professor Runkle's as a mathematician of the highest rank, he contended that the important part of mathematical teaching was instruction of the rudimentary work.

In the realm of technical book writing, Professor Runkle was not absent. His earliest public work was connected with the "American Ephemeris and Nautical Almanac." From 1857 to 1860, he edited the "Mathematical Manual." His book on "The Russian System of Shop Work Instruction" was published in 1876, and the "Manual Element in Education" was put out the same year.

The following appreciation of Professor Runkle, from the Technology Review of 1902, indicates the esteem and love in which he was held by his students. "His students have been his lifelong friends, and some have had the good fortune to renew the friendship through their sons."

COMPETITION KEEN FOR FIELD DAY HONORS TODAY (Continued from Page 1)

severe handicap of three regulars and one sub on the sick list, 1925 will have a very good chance to beat the jinx. Its team, says Kanaly, is a well balanced aggregation which while not phenomenally fast is snappy in its baton passing and trained to team work. The Sophs, with their doubtful list, are hard to prophesy about, but the spirit they are showing in practice makes certain a game if not brilliant race on Field Day.

Freshman Pullers Show Better Form

The Sophomore and freshman tug-of-war teams, as they line up on the field this afternoon, will be well bal-

CATHOLIC FEDERATION DANCE

The Technology Chapter of the National Federation of College Catholic Clubs, will be the host at a Federation dance to be held in the main hall, Walker, on Saturday, November 19, at 8 o'clock. The affair will be informal and the admission will be 50 cents a person.

Girls are expected from the chapters at Wellesley, Radcliffe, Smith, Simmons, Boston University, the New England Conservatory and Miss Wheelock's School. The men's chapters represented will be Boston University, Mass. Aggies and Tufts. Although Harvard and Boston College have no chapter, students from these colleges have been invited.

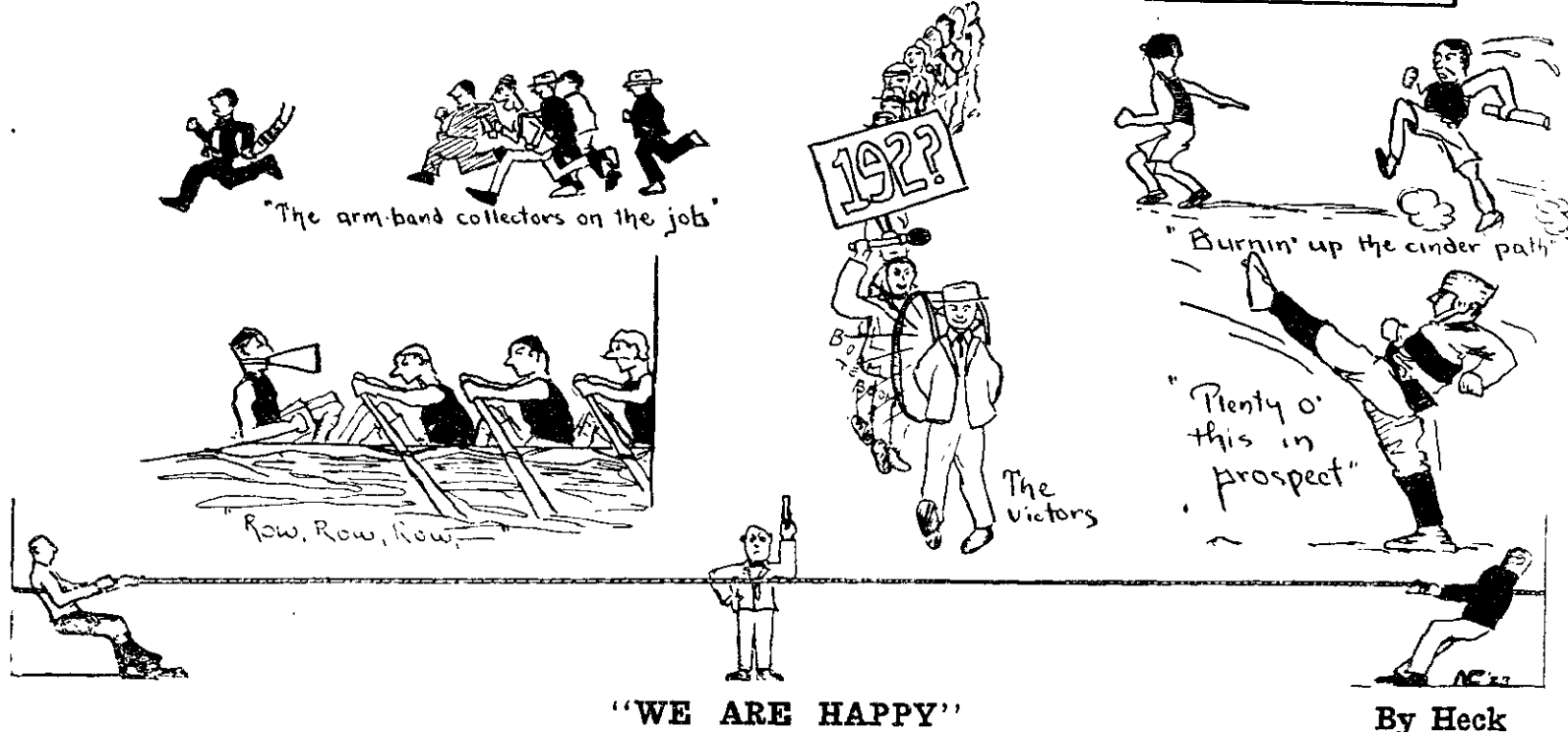
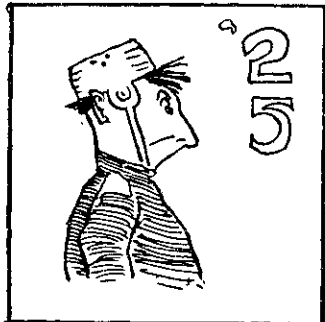
The dance will be chaperoned by Mrs. Herbert J. Hickey, Mrs. Edward J. Buckley, Mrs. Henry V. Hagen and Mrs. Jeremiah F. O'Neill. The com-

mittee in charge of the dance is, J. E. Sallaway '22, chairman, M. J. Naughten '22, Miss D. Antone, Simmons, and Miss B. Sheridan, Boston University Law School.

REGULAR M. I. T.

M. I. T. Rah! Rah! Rah!
M. I. T. Rah! Rah! Rah!
M. I. T. Rah! Rah! Rah!
Technology
Technology
Technology
Team Team Team

WE ARE HAPPY
WE ARE HAPPY TECH IS HELL
T-E-C-H-N-O-L
(Pause)
O-G-Y
Technology
Technology
TECHNOLOGY



By Heck

anced. The freshmen are showing better form than the second-year men, but the Sophomores have been laying stress on speed in pulling. In addition, the '24 outfit has had the benefit of last year's experience, which should prove advantageous in enabling them to get the jump on the yearling tuggers.

The Sophomores are picked to win if they can do it with a quick, short pull. If, on the other hand, the struggle settles down to a real pull for the full three minutes, there is little doubt but that the freshmen, who by that time will have lost any attack of stage fright, will win, due to their superior form. The difference in weight is so slight as to be negligible.

Practice to Last Minute

The tug-of-war teams were put through their final practice yesterday afternoon, and the coaches are confident that their men will make a creditable showing in the great yank today. The final cuts on the Sophomore teams were made Wednesday night and a tentative lineup laid out for today's contest. The freshmen organization was picked last Saturday and Coach A. W. Davenport '23 has been giving it intensive practise all this week.

Freshmen Name Captain

Saturday afternoon at 1 o'clock, the freshman team met at the track house and elected G. A. Drew '25 to lead them. At the same time, N. H. Russell '25 was picked as anchor, and yesterday J. A. Mulligan '25 was picked to count the frosh to victory.

Wednesday afternoon, after practice, the Sophomore rope-pullers adjourned to the Walker Memorial and elected H. S. Walker, captain last year, to lead them, by an unanimous vote. W. F. Rivers '24 was picked as counter. Coach A. P. Powell '22 was rather fearful because of the 'light average weight of his team, 152 lbs., but the freshmen report an average weight of one pound less, 151 lbs.

HEADS ELECTRICAL COMPANY

The North American Company of New York announces that Frank L. Dame '89 has been elected its new president at a recent meeting of the board of directors. Mr. Dame has exerted a great influence in the development of electrical railways in the Northwest, through the use of his large experience in their construction.

Mr. Dame started in the testing laboratories of the Westinghouse Electrical and Manufacturing Company, but soon afterward took a position as general superintendent of the Vancouver Railway and Light Company. After two years he began operating various electric railways in the Northwest for the General Electric Company. In 1904 he was made engineer of the new-

ly formed Electric Securities Company, which was controlled by the General Electric Company, and five years later he was chosen vice-president of the Electric Bond and Share

Company. In 1912 he relinquished his position and after a short period he joined the companies of Harrison Williams and controlled various electrical concerns until his recent election.

A Dunhill Pipe
Will make bright
The oil at midnight

Technology Branch

WELCOME '22, '23 and '24
and Greetings to 1925

It's going to be a great year, here at the 'STUTE, and we are planning to do our part over in Walker by giving you better Service than ever—best food you ever ate and plenty of it at moderate prices.

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