

A Record in Basketball History

One of the best liked men in Technology sports is Cub Hubbard, veteran guard on the basketball team.



Before coming to the Institute, Cub, for one year, was a member of the Cushing Academy second string quintet and for another of the school varsity.

Throughout that first year of disappointment Cub held one of the guard posts. Ayer passed and Coach Allen took the reins, and with that change the game began to look up.

It was under his leadership that the team roused interest in basketball by its excellent showing last winter. Not a home game was lost and the steady work of the scrappy Cub was a big factor.

The diminutive, "Cub," applies to Hubbard off the basketball floor but when he's in action one doesn't notice lack of height or anything else.

Harvard Only Sure Opponent for Mile Relay at Millrose

Sprinter for Special Event will Be Selected This Week

The few days of good weather that we have had enabled Coach Kanaly to get a better idea of the material available for the mile relay and if the conditions do not change suddenly, the preliminary trials for the team will be held tomorrow.

No Word From Millrose

Although the authorities in charge of the Millrose games were supposed to inform the management who the Engineer's opponent would be in the relay by the middle of this month, no word has been received as yet and consequently, it cannot be stated definitely who the Institute runners will race in this event.

Besides the mile relay, one sprinter will be taken to the Millrose games. The man who will take the trip in this capacity will be picked by a competition which will take place this week.

Mile Relay Races Crimson

The B. A. A. games promise to furnish plenty of competition for the Engineers. It has been settled definitely that the mile relay will oppose Harvard, with a possibility that Cornell and Princeton may also take part.

The frosh squad will have its first chance to show its speed in competition when it meets Huntington School on January 27. The trials for positions on the frosh team will probably start this week and the team will be decided upon by the last of next week.

HARVARD 1926 QUINTET PLAYS ENGINEERS TONIGHT

Youngsters Plan to Make up for Andover Game in Prelude

The freshmen basketball team will play the preliminary game to the varsity contest tonight when they take on the Harvard freshmen in the New Gym. After the disaster of last Saturday, when the first year men lost to Andover by an overwhelming score, Coach Hitchcock has been working the men to the very limit so as to be in shape for tonight's game.

Individual Play Good

The individual members of the freshmen squad have shown up very well in the games that have been played, but the team as a whole has lacked good cooperation in the plays.

men are going to place before the visitors a fighting combination to give the Harvard freshmen a hard battle.

Harvard Frosh Fast

Capt. Timmerman will be at one of the forward positions and he can always be depended upon to make the opposing guards busy, Forrester will probably be the other forward, while Lord and Walsh will keep up the defense.

Table with 2 columns: Team, Player, Position. Includes TECHNOLOGY '26 and HARVARD '26.

FRESHMAN SWIMMERS DEFEAT ENGLISH H. S.

Opening Meet Goes to Technology by Wide Margin

The freshman swimming squad started off its season last night with a victory over Boston English High of 40-13. None of the times were exceptionally fast, but the team for a first tryout did very creditably.

The following scores were made by the team:

- Relay: (won by Technology), time 1:52; entries—Richardson, Walworth, Jones, Parsons. Dive: First, English High; second, Dean, Technology; third, English High.

Although Butler won the 220 yd., it is generally considered that Richardson, who swam with Huntington High last year, is the better man.

Parsons is showing up especially well in the dash, followed closely by Jones, Walworth, and French. Parsons is the new freshman swimming captain, elected last Monday night.

DORM SPORTS (Continued from Page 3)

be made up from the following men: Nichols—Bill Upham, Hugh Ferguson, Stringer Sinnicks, Bud Robertson, Freddy Kinch, Boud, O'Connors, Kelly, Scoop Reinhardt, and Milt Oransky.

Varsity Swimmers to Open Season Against Wesleyan Saturday

Swimming Schedule

Varsity Swimming Schedule table with columns for Date, Location, and Team.

The varsity swimming squad holds its first meet of the season next Saturday with Wesleyan at Middletown. The team holds very high hopes of winning the meet, although there are two or three men whom it will be necessary to fight.

It is expected that the Wesleyan team will show up well in the 220's. The captain of the Wesleyan team this year is a man who was ineligible last year and is particularly dangerous, being entered in the 100 and the 220.

The tentative lineup is as follows: Relay—Taylor, Dunn, Marsh, Palmer. 50-yd.—Palmer, Dunn. 100-yd.—Marsh, Oxnard. 220-yd.—Brown, Evans. Dive—Miller, Keay. Breast-stroke—Stewart (Capt.), Nauman. Backstroke—Rowe, Ames.

At Brookline, next Thursday, the 100-yd. local championship is to be held. Men from Technology, Dartmouth, Brown, and a few other colleges are to compete.

CORPORATION AWARDS DEGREES OF SCIENCE (Continued from Page 1)

awarded as follows:—Mechanical Engineering: J. A. Sauers, W. S. Clarkson, A. H. Skinner, J. M. Erwin, Edwin Hobbs. Electrical Engineering—M. E. Epstein and S. M. Jones.

Civil Engineering: J. H. Halpin, Jr., '22, A. E. Howard '22, F. E. Justice '23, M. K. Lingle '22, W. R. Moore, Jr., '23, G. P. Pease '23, K. O. Stensrud '22. Mechanical Engineering: N. G. Abbott, Jr., '20, Cecilio Alincastro '22, N. L. Apollonio '22, C. B. Bailey '22, H. A. Bull '22, C. A. Burdick '22, C. J. Burke '22, E. B. Carroll '22, C. S. Chen '22, K. P. Coachman '22, C. S. Comey '22, J. L. Dodson '22, E. W. Freeman '22, R. M. L. Hallock '22, L. L. Hill '22, R. M. Kasch '22, V. N. Kruse '22, A. S. La Penta '22, J. S. McNeill '23, H. H. Maxim '22, K. J. Merrin '22, E. J. Mink '22, L. W. Patacsill '23, E. B. Powell '22, J. H. Randall '22, Francisco Ravacca, Jr., '22, Werner Schoop '22, F. W. Spalding '22, H. R. Ten Eyck '23, J. L. Truslow '22, T. D. Tyne '23, R. E. Van Gieson '22, J. W. Werra '22, O. G. Williams '22, J. V. Zurlo '22.

Mining Engineering and Metallurgy: G. F. Hamer '22, Max Killars '22, J. W. Kinneer, Jr., '22, E. D. Martin '22, F. J. Wilson '22. Architecture: G. P. Brookfield '23, R. S. Coupland '23, E. G. Pennell '23, H. M. Schley '23, P. C. Stevens '22, H. R. Wiggs '22. Chemistry: N. H. Fell '23, C. G. Moore '23. Electrical Engineering: H. R. Blomquist '22, G. B. Farmer '22, K. T. Healy '23, C. L. Maltby '22, A. G. Nicholsky '22, C. W. Ufford '22. General Engineering: C. G. Dandrow '22, Hugh Elliott '22, P. W. George '22, L. D. Price '22, E. E. Taylor '22, H. A. Westcott '22. Chemical Engineering: J. L. Boyer '22, Y. C. Chen '22, H. A. Connor '22, M. C. Ryan '22, N. J. Epstein '22, H. J. Gross '23, D. W. Guy '22, K. G. Hamilton '22, J. B. McCue '22, Edward Masterson '22, E. N. May '22, D. M. Minton, Jr., '22, F. C. Paul '22, W. M. Perry '22, W. T. Rich, Jr., '22, C. F. Schumaker '22, Leo Shedlovsky '22, H. B. Sloan '22, Joshua Tamer '22. Chemical Engineering Practice: R. R. Whitehead, Jr., '22. Geology: J. M. Giles '22. Naval Architecture: E. A. S. Morse '22, E. L. Winslow '22. Electro-Chemical Engineering: R. D. Stuart, Jr., '22. Engineering Administration: H. R. Boyer '22, L. W. Carroll '22, A. C. Craig '23, C. K. Crofton '23, J. W. Foster, Jr., '22, J. K. Godfrey '22, R. H. Haire '22, R. S. Hall '22, E. P. Knight '23, A. E. Meiling '23, J. E. Murley, Jr., '23, A. R. Tonton '22, L. S. Vadner '22.

James Barton, the late star of "The Rose of Stamboul," is the headliner at the Majestic theatre this week, although he has rivals in the Klein Brothers in their wild comedy act, "Just Moments." The bill also includes Nathal, the man monkey, Janet Adair, the Winter Garden comedienne, and Ray Miller with his "full of pep" jazz band.

LAST CALL ISSUED FOR TECHNIQUE INFORMALS

A last call for informal photographs to go in this year's book has been issued by Technique 1924. All informals must be in by Thursday January 25.

These informal photographs may be of any of a large number of subjects, such as Faculty, classes, Dorms, summer camp, and any other subjects of interest to the student body.

MECHANICALS TRIED NEW NEW SMOKER PLANS (Continued from Page 1)

on this latter trip. Men going on it are to meet in the main lobby and leave the Institute at 1 o'clock. At the watch factory they will be divided into groups and guided through the entire plant.

The other trip, to the General Electric Co., River Works Plant, will be upon the invitation of the Boston Section of the American Welding Society, which is holding a meeting there.

The program is to contain several features which are expected to prove of unusual interest. An address by Works; a talk by Professor Elihu Thompson, ex-acting president of Technology; various exhibitions of different types of welding; an actual demonstration of the oxy-hydrogen flame cutting through 16 inches of steel; and moving pictures of various industrial processes.

Limited Number of Men May Go

There is no necessity for attending the entire program; one can come and go as one pleases. Between 6 and 7 o'clock there will be an hour of entertainment and a buffet lunch will be served free of charge.

Owing to the limited capacity of the General Electric Theatre, the M. E. Society quota is limited to 40 men. Those desiring to go can obtain addressed postcards from any of the society officers. The best way to reach the Lynn plant is to take a Lynn car from Scollay Square and get off at the Administration building of the Riverworks.

LECTURES ON COURSES OFFERED TO FRESHMEN (Continued from Page 1)

and will consider the subjects from a business as well as scholastic viewpoint.

The lectures and their dates are given below, listed in the numerical order of the courses. It must be noted, however, that the arrangement of the talks according to their course number is not the same as their chronological order.

- Course I, January 22, room 1-190, Professor C. M. Spofford. Course II, January 23, room 3-270, Professor E. F. Miller. Course III, January 24, room 4-270, Professor Waldemar Lindgren. Course IV, February 6, Commons room, Rogers Building, Professor W. Emerson. Course V, January 26, room 4-270, Professor F. G. Keyes. Course VI, January 25, room 10-275, Professor D. C. Jackson. Course VII, January 30, room 10-275, Professor S. C. Prescott. Course VIII, January 29, room 4-231, Professor C. L. Norton. Course IX, February 7, room 10-275, Professor C. L. E. Moore. Course X, February 1, room 4-270, Professor W. K. Lewis. Course XI, January 22, room 1-190, Professor C. M. Spofford. Course XII, January 24, room 4-270, Professor Waldemar Lindgren. Course XIII, January 31, room 3-270, Professor J. R. Jack. Course XIV, February 2, room 4-231, Professor H. M. Goodwin. Course XV, February 5, room 1-190, Professor D. R. Dewey.

CATHOLIC CLUB DANCES IN MAIN HALL FRIDAY

Next Friday evening, January 19, the Technology Catholic Club will hold its second informal dance of the present season in the main hall of Walker Memorial from 8 to 12 o'clock. The music is to be furnished by Morey Pearl's Orchestra.

This dance is to take the place of the supper-meeting for the month of January. The tickets for the occasion are priced at \$2 a couple, and may be obtained from the dance committee, E. J. Hanley '24, chairman, C. Wenz '23, C. F. Flynn '25, W. J. Mahoney '25, R. L. Donovan '26, or from the officers of the club, G. A. Rowen '23, president.

INSTITUTE IS VISITED BY JAPANESE OFFICIALS

Three technical representatives of the Shibaura Engineering Works or the Japanese General Electric Company at Tokio, Japan, visited the Institute yesterday. The representatives were Mr. C. Okawa, Mr. Y. Tanaka and Mr. Toshio Nishioka.

Advertisement for John Hancock Cartridge Pen, featuring an illustration of the pen and text: "Ever get caught in the middle of a lecture with a 'dry' fountain pen?"

Advertisement for Stone & Webster Incorporated, listing services: DESIGN steam power stations, hydro-electric developments, transmission lines, city and interurban railways, gas and chemical plants, industrial plants, warehouses and buildings.

Advertisement for New Dress Clothes for Hire, listing services: Dress Suits, Tuxedo Suits, Shirts, Shoes, Hats, Etc. Read & White, 111 Summer St., Boston.

Advertisement for Special Rates Students' Typing Technical Work A Specialty Gould Steno-Service, 19 Congress St., Boston.

Advertisement for Venus Pencils, featuring an illustration of a pencil and text: "FOR the student or prof., the superb VENUS out-rivals all for perfect work. 17 black degrees—3 copying. American Lead Pencil Co., 215 Fifth Av., New York."