RAGGED CLOTHES DAY RECEIVES SUPPORT OF UNDERGRADUATE BODY

SCHOOL WILL WEAR PATCHED APPAREL ON CARNIVAL DAY

Fraternities, Dormitories and Faculty Academic Committee of Support

CIRCUS SET IS COMING

With assurances from the faculty, dormitory, and fraternities supporter Club Cloth Day in the same novel with the Carnival, Mr. Richard Boyer '29, chairman of the Carneval committee, states that he is confident the students will cooperate fully.

Last year the carnival tickets which disappeared from the T. G. A. office Saturday after-

noon had not yet been accounted for. The price of the carnival tickets has gone up, but they are returning to normal, more tickets will be sold to the public. The price of the carnival tickets have gone up, whether they were turned in on time or not.

The circus set which has been con-
tinuing for weeks, belongs to a small circus which performed near Nantucket, New Hampshire, and the whole thing will be completed by this Saturday night when the program ends.

The troupes will stay in town until the Carnivals is over and then resume their Saturday morning. Only the

MENTAL EXPERT TO ADDRESS FACULTY

Role of Electrolytes in Living Matter Will Be Subject of Address

At the regular meeting of the Northeastern Section of the American Chemical Society, to be held in Huntington

Hall, Reuben Building, tomorrow evening at 4:45, Prof. A. B. Macallum will speak on "The Role of Electrolytes in Living Matter" and Dr. Otto Pohl on "The Determination of Sugar in Our Blood of Dogs".

CORPORATION XV TO VISIT EDISON PLANT

New High Pressure Generating Station Will Be Inspected

Many members of Corporation XV are signing up for the coming trip to the Edison Electric Company plant at New York, Friday afternoon. The plant at Westchester and the beautiful grounds will be shown, and all will be interested in the inspection of the new high pressure generating station which will be dedicated.

Carnival Committee Holds Meeting

The TECH will issue Tabled for Carnival

THE TECH will issue Tabled for Carnival

Braking all precedent, THE TECH will issue tabled for the Technology Carnival. This year's issue will contain all that a New England local student newspaper can contain and probably some- thing that they can't. The paper will be in four sections and the price of the paper will

be the same as for regular issues.

Special Exhibits to Be Shown on House Night at Technology

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Speaker at Meeting of Chemical Society

Dr. Campbell Speaks on Normal Men's Noon Tomorrow Noon

Continuing the series of talks on "The Relation of Chemistry to Life," Dr. James F. Campbell, Professor of Psychology at the University of Chicago, will be the guest speaker of the Student Body and the lecture will be held on Tuesday, at 12:30. Dr. Campbell is an authority on the development of chemistry in the human brain.

Due to the large requests accorded the chemical talks this year, the subject last week, the club has decided to continue the same subject ad

due in the same series. "People, by nature, are "wise to man's will, and a study of the habits of our, psychology, past and present, and the results, and the mental and nervous stability and its worth to the common man. Style is becoming increasingly im-

por-tant. Because of the importance of these points, the club has decided to continue the same theme for the rest of the series, this theme will arouse a great deal of interest among the members of the Club.

PETROLEUM ISSUE OF T. E. N. OUT

Several Articles on Subjects of General Interest Included Also

"Petroleum" is the general theme of the June issue of the Institute Engineering and Mining Journal, an important publication written by Mr. Leonard H. Fanning, director of the Institute's Geology and "Petroleum Production, " this is a feature article dealing with the characteristics and extraction of petroleum and its relation to the development of the petroleum industry, "Geology of the Gulf of Maine" and "The Gas Field" are also included in the "Petroleum" issue. It is the third of the articles on the subject of "Petroleum" and includes several interesting descriptions of oil find.

A number of articles on subjects of general interest are also included in the June issue. An article on "The New York Times," written by Henry L. Haver, Engineer for the Metropolitan Edison Company, is a description of the use of the Metropolitan Edison Company's system of power generation in New York. Mr. Haver is a member of the Institute and the New York Times is a description of the current status of the New York Times system of power generation in Boston in this field. "Engineering and T.V." by Presi-
dent Samuel W. Wright is an account of the various engineering projects now under way. An article by "The American Petroleum Institute," is a description of the recent changes in the petroleum industry, and the latest publication of "Petroleum Production" is a description of the subject of "Sowing Montana" by Professor W. B. Gifford, "The Rockefeller Institute," by Prof. W. B. Gifford, "The Rockefeller University," and "The Rockefeller Institute." The last three of these are also included in the "Petroleum" issue.

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prominent movie director declares college training is unnecessary

Frank Tuttle, Yale man, presents ideas on direction of plays and movies

"I don't believe a man needs a college education, or anything of the sort, to be a GOOD director. Whether I can be a successful director is something I won't even try to prove. But I have a fair idea as to how to do it."

Frank Tuttle, in a recent interview, made the above comments. It was one of the many questions that have been asked Tuttle since he returned from New York, where he has been directing plays for the past two years. When Tuttle announced that he was going to college, the idea was received with a laugh and the words were repeated with the answer "that's the last thing I want to do!"

Tuttle as an example of a person who is going to college to learn the profession of acting is not unique. Many others have gone to college for the same reason. But Tuttle is unique in that he is a graduate of Yale University and is one of the few actors who have ever gone to college to learn the profession of acting.

Tuttle is one of the many degree graduates of the Institute who have been successful in the profession of acting. Tuttle graduated from the Institute in 1921 and has been active in the profession ever since. Tuttle has been active in both the stage and screen, and has appeared in a number of films and plays. Tuttle has been active in both the stage and screen, and has appeared in a number of films and plays.

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WRESTLERS HAVE BAD SEASON

Captain DerMarderosian Is Outstanding Star On Varsity Wrestling Team

BY PAUL A. ROBERT

Loosing all of their eight meets, this season, the Varsity wrestling team ended one of the most unsuccessful years on record. The forecasting of the team this year was largely due to the lack of experienced men in the intercollegiate classes, and insufficient interest shown by the students. The Crimson wrestling team by the

Captain DerMarderosian, the 145-pound grappler, was outstanding the Eastern Intercollegiate Championship after having been defeated by the Syracuse grappler in the first overtime period. Chibas won the Springfield wrestling team, when meet by the score of 280 to 1%. In their first meet, the Varsity lost to Tufts 26 to 6, Cooper and Lifrak captured the winners for Technology in this meet. Stone, the clever 175 pound grappler, was the outstanding star of the season, capturing the Championship in the finals by defeat- ing the Syracuse grappler in the first season of only one defeat. Cooper and Reisman's music.

Captain DerMarderosian lost his

Championship in the finals by defeat-
ing the Engineers. Perkins, who won over the Engineers, was the only victor, both winning the New England Championship, to a decision. Captain DerMarderosian, in the Intercollegiates, was one of the losers for Technology in this meet.

The meet was being watched carefully by many men who have progressed during the season. There is a great deal of interest in the event. The varsity also needs a man who has had experience in playing the sport would like to see still more
day. Volland of the freshman team, and there is a possibility that they have should have a good chance of winning the rope climb. Freeman has shown

Volland as the only victor, both winning the New England Championship, to a decision. Captain DerMarderosian, in the Intercollegiates, was one of the losers for Technology in this meet.

The meet is being watched carefully by many men who have progressed during the season. There is a great deal of interest in the event. The varsity also needs a man who has had experience in playing the sport would like to see still more

time between the parallel bars and the high bar, while Barnett divides his time on the campus.

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NOTICES and ANNOUNCEMENTS

Of General Interest

Airplane Engineering in Practice  
Mr. T. P. Wright  
Friday, April 12, 4 P.M., Room 3-270

Mr. T. P. Wright, Chief Engineer of the Curtiss Aeroplane and Motor Company, will give a lecture on "Airplane Engineering in Practice.

The lecture is primarily for third and fourth year and graduate students of Course XVI, but any student who is interested is invited.

The American Child Health Association  Dr. George T. Palmer  
Friday, April 12, 4 P.M., Room 10-250

Dr. George T. Palmer of the American Child Health Association, will give a lecture on "The School Health Study of the American Child Health Association.

The lecture is open to students and members of the instructing staff.

Calendar

Wednesday, April 10
6:00—Combined Professional Societies Supper, North Hall, Walker.
6:00—Instrument Club Dinner, East Lounge, Walker.

Thursday, April 11
3:30—Faculty Club Lunch, Faculty Dining Room, Walker.
3:30—Faculty Club Meeting, East Lounge, Walker.
3:30—Institute Committee Meeting, West Lounge, Walker.

Friday, April 12
4:30—All Technology Carnival, Armoury.
4:00—Corporation X.V. Trip to Edison Electric Plant at Weymouth.

Saturday, April 13
2:00—Interclass Track Meet, Tech Field.
2:00—Activities Field Dance, Faculty Dining Room at North Hall, Walker.

Varsity and Junior Varsity Events vs. Navy on Severn.

Monday, April 15
8:00—M. I. T. A. A. Meeting, Committees.
6:00—Banjo Club Meeting, East Lounge, Walker.
5:00—Banjo Club Meeting, East Lounge, Walker.
6:30—Glee Club Meeting, Room 3-270.
6:00—Banjo Club Meeting, East Lounge, Walker.
5:00—Glee Club Meeting, East Lounge, Walker.

Tuesday, April 16
6:00—Banjo Club Meeting, East Lounge, Walker.

Wednesday, April 17
6:00—Glee Club Meeting, Room 10-205.

LIGHTS WILL DIRECT OPEN HOUSE GUESTS

Technique Rush, Athletic Events, Concert and Play Fellow

(Continued From Page 1)

members was decided to investigate the matter of placing lights to direct the visitors to the Armoury Laboratory, the physics rooms, and shops in the year of the same buildings, so many people do not inspect those buildings simply because they do not know where they are.Lights will also be placed beside the Building 2 to Walker Memorial where student exhibits will be presented during the afternoon and evening.

Technique Rush at 8 o'clock

The activity program as now arranged will begin with a regular Technique Rush on the athletic field. During this hour there will be exhibits by the grays, event winners, and members of the varsity and junior varsity will be exhibited in the gymnasium and the lamp room will be last until 6 o'clock. From 7 to 8 o'clock a pig roast will be held in the lamp room and the Dramatics will present two one-act plays: "Robert's Rules," and "The Facts of the Worship Master." Exhibits for the House Contest have been printed and may be obtained in the Dramatics office. A very big things, by students who desire to send them to their Colleges. The first prize in a contest conducted some time ago has been painted and is now being exhibited throughout the halls and in schools and libraries in and around Boston. Invitations for Opera House have been sent to all graduates within a radius of 20 miles from Boston and to all Technology Clubs.

Class Reunions Planned

Several class reunions of the last few years have been planned to have reunions on Opening Day. Class of 1925 are arranging to meet at 8:00. Class of 1926 will meet at 10:00. Class of 1927 will meet at 12:00 noon and the Class of 1928 will meet at 2:00. All of these classes will bring a friend of some boy or girl who they think may be interested in the College. The Class of 1927 have already gotten in touch with the Class of 1928. Those classmates who have been sent to the fraternities requesting their company. The Class of 1927 have already gotten in touch with the Class of 1928.

All profits will be given to the laboratory, to the science courses, and to the A.T.A.A. A. as a memorial to the late Mrs. Katie M. McAvoy, who was a member of the College for many years. The income is to be paid to the permanent fund. This fund was created by the late Mrs. Katie M. McAvoy as a memorial to the late Mrs. Katie M. McAvoy, who was a member of the College for many years. The income is to be paid to the permanent fund. This fund was created by the late Mrs. Katie M. McAvoy as a memorial to the late Mrs. Katie M. McAvoy, who was a member of the College for many years. The income is to be paid to the permanent fund.

CARNIVAL PROFITS TO HELP LACROSSE TEAM

(Continued From Page 1)

equipment will be used as the committee found the expense of hiring the animals was prohibitive. This included money wages, costs and charges. These will cost out five cents each although admission to the Armoury will be free.

Many speeches have been canvassed to secure their support of Old Clothes Rush this year. The Armoury will be the first time this year. All members of the College and students are notified to appear in their oldest and most tattered garb. Combined has and beardless faces will be out of order. A free time will be given by the Carnival committee to any student or faculty members wearing drab to secure the use of the Armoury.

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