Endowment Gift Policies On Sale After Wednesday

Insurance Plan Chooses As Best: For Both Institute And Students

Technology Gets A Hundred Dollars From $1000 Policy

Success Of Plan Depends Upon Numbers Of Seniors

Endowment gift insurance policies will go on sale to the class of 1936 on Wednesday, February 26, in the main lobby of the Tech Gym. The company, which is a subsidiary of the United States National Bank of the 25th reunion, will sell policies covering up to $10,000.

The endowment gift insurance plan has been developed by the company, which is providing for a gift to the Institute, it establishes an estate for the student.

Under this plan, each student who enrolls in the Tech Gym by March 10, 1936, and remains in the class until 1936-37, will receive an insurance policy which will provide $100 per month during the month of his death. If the student dies before the twenty-fifth reunion, each policy holder will receive $100, and thereafter the policy reverts to the estate.

If a policy holder dies, his estate will receive the dividends plus $100, and thereafter the policy reverts to the owner.

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L. L. Jennings, in charge of the National Reserve Flying Unit, to Speak February 27

Will Lecture To Seniors Talking Mechanical Engineering In Room 3-370

To improve and maintain the personnel of the National Reserve Flying Unit, the United States Navy is seeking to increase its college graduates in the possible reserve pool. The Naval Reserve will buy for $1000, and thereafter the policy reverts to the owner.

L. L. Jennings, in charge of the National Reserve Flying Unit at Squad-

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Tech Show Chorus

"Miss Take" Makes Bow Before Public At Repertory Theatre

"Miss Take," the musical comedy to be produced by the 1936 Tech Show, will be rounded into shape for its opening appearance at the Repertory Theatre on Friday evening, March 3, by Pullman S. Rikfin, physical director of the show, has announced rehearsals under the supervision of Professor William E. Greene, are being held regularly every Tuesday, Thursday, and Sunday afternoon. Dr. David W. Wood, Ph.D., a member of the Tech Gym Team, will portray the key leading lady, Rhodora Dole, who suddenly becomes an heiress to $250,000 in the presence of the tech students. The show will be produced by the 1936 Tech Show, which is expected to make a sensational hit in the musical world.

Dress rehearsals of the musical will be held on Saturday and Sunday afternoon during the following week. The musical will be produced by the 1936 Tech Show, which is expected to make a sensational hit in the musical world.

Spectroscopic Investigation Of Chemical Elements Now Under Way

If you observe in the basement of the Eastman building a group of people pacing as at some sensitive film, do not be alarmed. They are only doing their part to extend our knowledge of the chemical elements. A WPA project, which has been going on since early 1936, is expected to take ten months to complete. The project is expected to make a sensational hit in the chemical world.

Technical schools, all working at this task twenty-four hours a day, seven days a week, under the direction of Col. Robert E. Redfield and Professors George E. Harrison and Amos H. Eaton of the Department of Physics. Col. Redfield is in charge of the operation and detailing of work, while Prof. Harrison supervises the technical aspects.

The technical schools are making a significant contribution to the project. The spectroscopes, which are made of the various elements, are expected to make a sensational hit in the chemical world.

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civil servants can embark on such a program with a greater probability of success.

Therefore, if cautious and respected English statesmen are to make budgimal regulation of business it tends to confirm the viewpoint that considers the New Deal correct in theory but slippery in application and that the spokesman of the past are wrong in both. In theory, and probably in practice, it may be regrettable to those who are fearful of too much bureaucratic; it does not alter the fact that in crisis situations, a nation has to act from a system of laissez-faire. In the face of these elections those who say policy is rank heresy; we suggest that the United Kingdom be declared—unconstitutional.

WHOLESALE LYNCHING

THE CASE FOR THE NEGRO

PERSECUTION and oppression of southern Negroes emphasizes by the recent forced conversion of these of them to their subsequent trial, and their death sentence, recently set aside by the Supreme Court are seen to shame the entire country. The maltreatment worse, for their Southern cousins is at the heart of the Negro’s struggle; a struggle which has lived in the hearts of the fortunate many who are left behind as his appreciative students.

MUDGING OR MIDDING?

THE undergraduate, weary from ceaseless study and attempts to soothe his frazzled nerves by turning to the radio for some of his brand new "swinging music" will, at this season, have a new resource. Philosophy, there is something imposing about Death which knows not rich or poor, a good friend, separated by the Grim Reaper.

immediate economy, while the other speaker is likely to refer to the radio for some of the news of active steps taken against the white slave and murdering mob. This is the current "swing" music will, at this season, have a new resource. Philosophy, there is something imposing about Death which knows not rich or poor, a good friend, separated by the Grim Reaper.

The bullying of the black in the South is clearly parochial to the prejudice of the Jews in Germany; America can strike Hitler’s policy dead in the same practice on an even more helpless race.

Any man who wilfully takes another man’s life, especially in a case like that in which a Negro is killed, should be treated as such. Racal prejudice should have no place in the laws of a liberal and democratic nation; if America is to remain fair and just, all laws should be applied equally, and no one, whether he be Negro or white, should be treated as such. Racial prejudice should have no place in the laws of a liberal and democratic nation; if America is to remain fair and just, all laws should be applied equally, and no one, whether he be Negro or white, should be treated as such.

Lynchlaw does not exist without secret support; however, a large and powerful part of the Southern populace remains together to support the present status of the Southern Negro. A Southern governor recently openly called upon to anyone convicted of aiding at a lynching; southern newspapers upheld many of the sentences on lynchers as on every other. All this may be done directly to the

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Narrator Sought In New Radio Program

Technology Student Arranges Series Of Sunday Night Performances

The sponsors of the Community Hour have announced that they are seeking a student with an appealing personality to act as narrator for the new series of programs to be presented over the Yankee network through WAKK from 9 to 10 P. M. each Sunday evening beginning March 6th.

The programs, organized by Justin J. Shapiro, '36, a senior at Technology, are to be dedicated to the great composers of the world. Each program will depict the life and music of a great musician, playing his greatest works in a dramatic setting taken from the incidents of his life. The casts will include professionals as well as amateur performers and commercial sponsors will be sought to assist in the production on a paying basis.

Dr. Vasiliev, conductor of the New Haven Symphony Orchestra, who will direct the programs at the Metropolitan Theater, will inaugurate the first broadcast, an all Mozart program. "Dona Izze" from the "Rosinni" will be sung by Mr. Pudat's Choral Society, Students from the New England Conservatory of Music will present several famous Mozart selections, while members of Technology's Dramatics and the Emerson School of Oratory will depict the scenes from the famous composer's life.

Mr. Shapiro, who initiated the program, has solicited the cooperation of such muses as Dean Rosco of the Emerson College of Oratory, President Clayton D. Gilbert of the Yale University Oratory, Max Holien, conductor of the M. I. T. orchestra, Professor Robert R. Rogers, Do. Wallace Woodworth of the Harvard Music College, and Professor James F. Forth of Brown.

Technology men on the staff of the production include Dean Fuller as narrator, Will Lyons, '38, business manager, and Justin V. Shapiro, '36, Arthur F. Wells, '36, Buda S. Kushmoff, '36, and Abner White, '36, of the Phonograph, are included in the cast for the different interludes.

Students interested in acting or any of the other positions are requested to communicate with Justin Shapiro, 510 Massachusetts Avenue, Cambridge.

With The American College Editor

The Holdouts Are The Solution Nationwide campaign to stamp out the death toll of traffic accidents, aimed at the problems of more driving and the more strict enforcement of traffic laws, has once again caused the problem to be brought to the forefront. However, it has tottered on the possibility of elimination "the newspeak" through diverting the traffic to safer roads of transportation. The holdouts hold more potential life-preserving possibilities than directed campaigns could ever hope to accomplish.

After the more progressive car and railroad industry had diverted a large portion of the profits of transportation from the roads, railroad companies began to fear that they might lose the battle against the monopoly. There was an awakening of research in this field and those who believed the air conditioned coach, the Pullman, comfortable linings in interior design, motor rebates, electric lights, and a host of additional conveniences. Railroads seemed to take on a new life after a stagnant apogee.

If five modernized lines can be taken as forebodings for the future of the entire network of railways around the country, travel would eventually envelop all lines convention. What can be done? What can be done? What can be done for the average commuter? How can one be prepared for the average commuter? Can the average commuter be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter? How can one be prepared for the average commuter?
Swimmers Beaten Saturday by Team From Rensselaer

Capacity Crowd Fills Gallery To See Technology Loss, 31 To 24

Dodge, Vonnegut, Patterson
Break Medley Relay Record

Only Technology First Places Won By Cleon Dodge And Barney Vonnegut

An undersized Beaver swimming team was defeated Saturday afternoon by Bernard Meier's Pioneers at the meet held at the University Club in Boston. An inspired Effingham trio, Dodge, Vonnegut and Capt. Patterson smashed the school medley relay record in three seconds to set up a new mark of 2:20.0 in place of the old one of 2:26.5. Another feature was the thrilling finish to the 130-yard backstroke with Dodge of Tech just 1/20th of a second in front.

In two other events, the Pioneers used their weight advantage to their advantage, but the events in question were 100-yard free style and the 200-yard medley races respectively.

Galleries Crowd

A capacity crowd filled the gallery of the University Club; it is about the match. Although admission was free, the figures showed that the Beaver roster was not as high as it might be. Even more interest was apparent in the morning matches with Vermont Polytechnic which was rescheduled for the evening of March 10th. Medley Relay

Galen Dodge—Cleon Dodge, Barney Vonnegut, Jim Crellin, Time 2:20.0.

Cleon Dodge—McRobert (Tech), Time 2:20.0.

Cleon Dodge—Dodge (Tech), Time 2:20.0.

Basketball Team Loses To Vermont

Technology Defeat One Mainly To Failure To Convert Four Shots

Technology scored one of the most thrilling finishes of the afternoon. Cool through a long series of passes right down to the buzzer, the Beavers defeated the Vermont University basketball team by a score of 36-0. The freshmen made a better showing, losing 23-11.

The third and final victor came when Technology put up one of the greatest exhibitions of boxing ability of the afternoon. Cloud through the match, he hit his opponent at will, and clever footwork and body work, kept himself out of his opponent’s reach.

The varsity started out with a blaze of victories, first Captain Cleon Dodge scored on a 15-yard pass from Walter LeFever.T. O., and Harvard J. V. teams. An inspired Effingham trio, Dodge, Vonnegut and Patterson smashed the school medley relay record in three seconds to set up a new mark of 2:20.0 in place of the old one of 2:26.5. Another feature was the thrilling finish to the 130-yard backstroke with Dodge of Tech just 1/20th of a second in front.

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A factual, down-to-earth discussion of "dreadful models" by Gordon F. Pope, '39, in the outstanding article of interesting approach, number of the Tech Engineering News which will be held Saturday afternoon, May 12th.

The presentation of the facts about miniature models and their development and the importance of using them. The latter is a hobby which we wish to introduce to the students of the American Society of Mechanical Engineers. The models are not necessarily "made" work nor employed. All of them which give the student a concept of how to make models is the subject of the paper given by the aeronautical engineering student in college.

"The trawlers were the awards which he foresaw in the practices, an endower, to ensonor of gasoline powered models, or Wight ship, of original design, with winspoon of six and a half feet and a weight of five pounds, was one of the first entries. A total of 30 entries were numbered among some of the best models of the contest. The models were designed and flown out of sight. Weiss' plane, of original design, with windows powered models, was included among the event.

Aeronautical Students Build Models Planes With Gasoline Engine Motive Power

Leo Weiss, a freshman enrolled in the Aeronautical Engineering course, has constructed a new model airplane that he has entered in the national model airplane contest in St. Louis. He has built a gasoline powered model airplane of his own construction.

In 1939, Leo won a national model airplane competition. He had been successful in his attempts to enter in the national model airplane competition. He had but been interested in gasoline powered models only a short time since the news of a national model airplane competition. He started his plane from New York and entered his plane in the Texas Aeronautical Student Building.

T.E.N. Out Tomorrow With Bridge Article

T.E.N. Club presents Mr. Southworth's "Bridge Article" on Wednesday, February 19, at 8:30 p.m., in Rooms 310 and 312, with students guaranteeing to enjoy it. Mr. Southworth is a successful bridge player and has been known to play with various players from around the country.

Snow Train (Continued from Page 1)

who was assisted by members of the faculty. Twenty persons entered this event, and the results were as follows:

No major casualties occurred the day, however, Miss Cooms, a guest, who had prepared her own food and had been brought down by the rain, was carried by a member of the faculty to the nearest hospital. She was discharged the next day.

The tired and hungry members of the outing returned to the train at 5:30 shortly thereafter, they started home; games and songs were held in every car. Night descended uneventfully, and at 8:00 a.m. the journey was brought to an end when the train halted on the siding behind the Institute.

Tech Show (Continued from Page 1)

The Tech Show of '39 departed from the usual pattern of previous years. A number of shows, which have been attended by the public, have been held, and the Tech Show of '39 was no exception. The show was held on the weekend, March 29th, and was repeated Saturday evening, and will be presented by the students. The show will be held in the middle of April, and it is expected that in price from 25 cents to $1.50, and will go on sale the first week in March.

The results in the advanced races followed:

In the preliminaries:
1-Robert K. Hinraide, 29.4 seconds.
2-Robert Hinraide, 27 seconds.
3-R. E. Hopkins, 30.8 seconds.

In the finals:
1-Hanna D. Hinraide, 17.5 seconds.
2-Hanna Hinraide, 34 seconds.
3-Robert Hinraide, 45 seconds.

While the more expert skiers competed in the various races, some members of the party encountered the cold weather and snowfall. Snow suits suitable to the expect and the season were available.

The results in the advanced races were as follows:
1-Robert K. Hinraide, 29.4 seconds.
2-R. E. Hopkins, 30.8 seconds.
3-Ken Barstid, 43.3 seconds.

The results in the intermediate races were as follows:
1-Robert K. Hinraide, 29.4 seconds.
2-Ken Barstid, 43.3 seconds.
3-Rob. Hinraide, 45 seconds.

No major casualties occurred the day, however, Miss Cooms, a guest, who had prepared her own food and had been brought down by the rain, was carried by a member of the faculty to the nearest hospital. She was discharged the next day.

The tired and hungry members of the outing returned to the train at 5:30 shortly thereafter, they started home; games and songs were held in every car. Night descended uneventfully, and at 8:00 a.m. the journey was brought to an end when the train halted on the siding behind the Institute.
**CALENDAR**

**Tuesday, February 25**
- 5:00 N. I. Y. A. Committee Meeting, East Lounge, Walker Memorial.
- 7:00 Tech Show Rehearsal, Walker Gym.

**Wednesday, February 26**
- 5:45 Graduate House Dinner, North Hall, Walker Memorial.
- 7:00 Varsity Basketball with Browne at Providence.

**Thursday, February 27**
- 6:00 Aeronautical Engineering Society Meeting, Grill Room, Walker Memorial.

**T. E. N. on Sale**

**T. E. N. on Sale**

**5:15 Club Will Hold Dance Next Saturday**

Undergraduate Notes

T. E. N.

Positions who desire positions on the staff of the Tech Engineering News may now try out for them. There are several opportunities for placement in the newly formed publicity department, which provides practical experience in publicity work for aspiring men. A few openings in the other departments also exist.

Anyone interested in obtaining these positions should call at the T. E. N. office in the basement of Walker Memorial after five o’clock any afternoon during the next week.

Lee

(Continued from Page 2)

Its acceptance of the portrait which had been presented by the Boston Chapter of the United Daughters of the Confederacy in a ceremony held here on January 29. At that time, action of the administration was severely criticized, the veterans claimed, on the basis that General Lee was actually a traitor to his country. Their present step, however, revokes this decision and praises the entire affair as “most meritorious.”

The “Boys in Blue” also reconsidered their definition of patriotism to the extent that their revised exposition appears as follows: “True patriotism of any American citizen embraces the whole nation.”

The portrait, which is the work of Miss Selma M. B. Moeller of New York and is now hanging in the Moore Room of Building 6, was formerly donated to the Institute by Mrs. Albert L. Rider, president of the Boston Chapter of the Daughters of the Confederacy.

Text Of Resolution

The recent resolution was as follows:

“It is voted that the resolution passed by this camp at its last meeting on January 19, 1936, protesting against the acceptance of a portrait of Robert E. Lee by the Massachusetts Institute of Technology and terming such action a distinctly unpatriotic act, be entirely rescinded;

“That after due reflection and due consideration it is the feeling of this camp that the act of the Institute in accepting the portrait was intended as a recognition of the healing of the wounds and scars left by the Civil War and the completion of the reuniting of the two sections of this great country, and therefore a most meritorious act; and

“That this camp considers that the true patriotism of any American citizen embraces the whole nation.”

**University of Akron students need five cents for being late to class.**

A Woodward College co-ed who the use of only one hand is two weeks ahead of other students in a typing class.

**Chesterfield's! well that's different**

— their aroma is pleasing
— they're milder
— they taste better
— they burn right
— they don't shed tobacco crumbs

**They Satisfy**

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