I POWER- FROM VARIOUS POWER CENTERS ON THE LEAST SCENIC VALUE OF THE FALLS.

Dwight gave a talk before the Electric Institute this Fall, Dr. K. B. EE. Society heard. Professor back 30 yds. placing the oval on Hanagan was again stopped on an off-side. An attempted crisscross was stopped on the 32 yd. line. Hanagan was thrown for a 10-yard loss through his own right shadow of the Tech goal, losing the time.

Hanagan, Mazenkas, and Bresnahan scored a single touchdown in the contest on the strong St. James first team to a defensive lines which has featured a Tech offensive line.

After an introduction concerning the installation of the armor and ordnance of the Institute, these conferences also included a talk on the manufacture of another explosive and it is believed would prove of great value.

In 1912 he left the Institute to take a position with the Sanitary Engineering Company.

In 1923 the new work began on the installation of the armor and ordnance of the Institute, and he was placed in charge of the new equipment.

The development of the backward countries such as Africa is the best proof for our future work and it is there that the young engineer will find the greatest opportunity to make a name for himself. We are living in an age of transition and it is not possible for the function of the engineer to develop his special powers and abilities without a knowledge of the engineering profession.

Mr. Hammond is an ardent promoter of education and a good high regard for it. "Engineering is a profession and the principle of the function of the engineer is to develop the special powers and abilities of the engineer and the engineer must be trained in the profession." No one can assume that people utilizing the "Mortar and Ball" method of building are going to be replaced by young engineers. But they must be trained in the profession and it is there that the young engineer will find the greatest opportunity to make a name for himself.

MATH CLUB HEARS

Professor W. F. Franklin, of the Physics Department, was the speaker before the Math Club last Friday, in the west lounge of the dormitory.

"Shall Scientific Education Be Americanized?" was the title of the address. Dr. Franklin stated that a hard study was necessary for a man to learn scientific subjects, and that a man's education would be impossible without a knowledge of the profession.

In a short address Professor Franklin stated that the university was not a place for the "Mortar and Ball" method of building, and that the intervals of about two weeks in which these addresses will be arranged to be given to the engineer, and that they will constitute the only basis for the profession.

NEW DORM UNITS, MAY BE ERected in NEAR FUTURE

President Stratton Thinks It Possible That Work Will Begin Next Spring

It was stated by President W. S. Stratton last Sunday that he had been told by the President of the New York Central that the work would be done at a cost of $125,000.

The second movie in the series gives the first indication of the possibility of the production of a new and interesting picture. The story is one of the most popular among young people, and it is believed that a large audience will be attracted to the first showing.

In 1923 the new work began on the installation of the armor and ordnance of the Institute, and he was placed in charge of the new equipment.

The second class is that of the technical expert who has specialized in a particular branch of science and who is able to make a name for himself. He is the one who has the highest regard for it. "Engineering is a profession and the principle of the function of the engineer is to develop the special powers and abilities of the engineer and the engineer must be trained in the profession." No one can assume that people utilizing the "Mortar and Ball" method of building are going to be replaced by young engineers. But they must be trained in the profession and it is there that the young engineer will find the greatest opportunity to make a name for himself.

Adapted from "The American Engineer."
The present economic revolution in the United States is one that every American should understand. It involves the transformation of the American economy from a largely agricultural to an industrial and service-oriented economy. This transition has been driven by a variety of factors, including technological innovation, increased urbanization, and changes in consumer preferences.

The effects of this economic transformation have been profound. On the one hand, it has led to a significant improvement in living standards, as measured by income and consumption. On the other hand, it has also created new challenges, such as increasing inequality and the need for continued investment in education and training.

In the next few pages, we will explore the key drivers of this economic transformation and its implications for American society. We will also consider the role of government in shaping the economy and the policies that can help ensure a more equitable and sustainable future.
Holds Powerful St. James Team To Single Touchdown

(Continued from Page 1)

Tech 0, 14.

And so the game was lost to the St. James team by a score of 0 - 14.

The home team in the first half, with just 5 minutes remaining in the first period, scored on an 8 yard touchdown pass to Frank Dinner. Dinner, who had just entered the game, caught the pass from John River and ran in for the touchdown. St. James scored another 6 points in the second half on a 14 yard touchdown pass from River to Dinner. The St. James team played well in both halves, with Dinner and River leading the way for the home team.

SCHOLARSHIP FOOTBALL TOURNEY

On April 15, 1935, the Tech Scholarship Football Tourney was held in Boston. The event was sponsored by the Boston Herald and the Boston Post. The tourney was a charity event, with all proceeds going to the Boston Boys and Girls Club. The tourney featured games between the Tech football team and several other schools.

CREW CANDIDATES SHOWING UP WELL IN EARLY SPINS

Many Eights Assembled For Pre-Season Tryouts On Charles

SCHEDULE NOT SETTLED

Activity toward a successful season on the water has gone well under way. The schedule for the coming season is not yet settled, and much the same may come as usual. The candidates for the eight places have been showing up well in early spins, and the prospects for a successful season are promising.

FRESHMEN DEFENDED BY ST. JOHN'S, 20-7

Before a crowd estimated at almost 500, the freshmen pigskin unit cemented a victory on the green gridiron. The home team scored a touchdown and two extra points on their first possession of the game, while St. John's put up a scoreless tie on their opening drive. The St. John's team scored the only other points of the game on a 20 yard field goal in the second quarter.

To students who have never learnt how to work, study is often a most difficult task. Among the most important things for the student to learn is how to work. This involves being organized, setting goals, and developing a routine for studying.

Prospective students for the coming term should attend the orientation sessions held by the Admissions Office. These sessions provide an opportunity to learn about the college and the admission process. Students are encouraged to bring questions and concerns to these meetings.

WALKER MEMORIAL

TOUR OWN DINING ROOM, A REFINED ATMOSPHERE

Walker Memorial

The Walker Memorial provides a unique dining experience. The facility features a refined atmosphere with elegant decor and attentive service. Guests can enjoy a variety of menu options, including vegetarian and gluten-free options. Valet parking is available, and the facility is conveniently located near the campus.

Soccer Schedule


You Need This Intelligent Assistance

Do you need some help with your studies or career? We can provide you with the support and resources you need to succeed. Contact us today to learn more about our services.

John Spang

Barber Shop

575 Beacon St.

Telephone for Appointments

Robert A. Boit & Co.

40 Kilby St.

Boston

INSURANCE OF ALL KINDS

FRESHMEN, SOPHOMORES, JUNIORS, SENIORS, ATHLETES

Do you Know?

"How to Study"

The Students' Hand-Book of Practical Hints on the Technique

By WILHELM ALAN BROOKS

"Guiding principles are those that give us a framework for thought, a direction for our actions." - John Dewey

"We cannot know what we do not know." - Socrates

"The mind is not a container it is a workroom." - John Dewey

"We are what we repeatedly do. Excellence then is not an act, it is a habit." - Aristotle

"The student who only finds fault with others is somewhat discreditable to himself." - John Milton

"The student who is constantly trying to improve his work reveals a spirit of progress." - John Dewey

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John Hays Hammond Declares That Engineers Are Usually Underpaid

Suggests Co-Operation Would Alleviate Attention to Some

(Continued from Page 3)

the insipid efficiency of the engineering profession, the war could have been won in six years. The solution, as Mr. Hammond

likely be filled more by engineers, builders, and

One of the troubles with the engineering profession is that there is too little aspiration in the matter of compensation. Most of the great projects of today depend upon the cooperation of engineers and scientists. They usually receive just a little more than is needed to take care of their families and live a decent life. If they were paid even half of what they are paid in Europe, they would be much more motivated to work.

In closing, Mr. Hammond stated the importance of the engineer not only to science, but to himself and to his family. He emphasized the need for engineers to see their work as a lifetime commitment and not just a job. He ended by saying that engineers are the backbone of society and should be respected as such.

ATTENDANCE SYSTEM

(Continued from Page 2)

The Harvard Yard has a new addition to its group of buildings—the Straus Memorial Dormitory. The gift was received last spring by the Harvard authorities from the Straus Foundation, in memory of Mr. Straus and his wife. The dormitory will be ready for occupancy next year.

MEASUREMENT OF RELATIVITY

(Continued from Page 1)

"...and the knowledge that wins."

The C. C. Social Division has released tickets for a weekly informal dance of the Girls City Club of Boston. Tickets for these dances, which will be held today in room 3-312 at 8:30, may be obtained at the C. C. A. office at the price of 40 cents each.

R. O. T. C. RIFLE TEAM

The rifle range will be open on Thursday and Friday to all members of the Harvard Rifle Team.

BOXING BATTLES

There will be a meeting of all boxing candidates in the hangar tomorrow morning, when the men may meet Coach Rawson.

MACHINERY ENGINEERING SOCIETY

A meeting of the governing board of the Mechanical Engineering Society will be held today in room 3-17.

VOO DOO ISSUE WILL BE PUT OUT BY GIRLS

The Voo Doo, in its next issue, will present its readers a magazine edited entirely by a staff of girls. Composition is open to girls from all over the country, and it is expected that the final issue will equal or surpass the success of rush issues in the past. Next issue will be the first put out by the girls, and it is expected that it will be a great success.

SPEAKING OF THE COLLEGIATE SHOP!

There is a great gulf between the average haberdash-ery and an establishment like the Collegiate Shop.

It is the difference between an every-day stock of merchandise, and carefully chosen, really worth-while wares.

Every article that we sell has been selected for its exclusiveness, style appeal, and quality, and our prices are not high.

At present we are showing a remarkable selection of Ties, Shirtings, Hose, Mufflers—everything in de- sirable furnishings for the younger man.

* * *

We have a most attractive proposition to make to students—one that will prove extremely profitable—just a generous offer to pass along to friends.

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