Meetings Planned To Help Chinese Stricken By War

President Willey Will Address Tech Alumni At Dinner In Walker

Prominent Men Of N. England To Hear Talk By Prof. Willey

Clothing, Bandets And Money Are Being Collected By Agencies

The New England Committee for Relief in China will sponsor two meetings Wednesday evening in the Memorial Hall, one to be held in the West Lounge of Walker Memorial at 8:00 P. M., for non-professors in New England colleges, churches, mutual aid and Chinese community life; the second, at 8:30 P. M., for professors of the Massachusetts Institute of Technology, who will address the meeting at 8:45. A special committee of the N. E. C. for Relief in China, will address the meeting of the professors. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45. Gaylord N. Willey, of the Massachusetts Institute of Technology, who has recently been to China, will address the meeting at 8:45.
LET US PRAY
MISDIRECTED EFFORTS

Let us how our heads in a moment ofSlide all the way, those brave men who so unosslidely laid down their lives that this nation and the whole world might enjoy peace and liberty."

This statement, which seems to be standard in a majority of the churches today, probably has more potentially detrimental affects than any other. And of course the question of equality, as ever, is to peace presh, peace, peace, with the hope that the repetition of the word will eventually accomplish the idealistic end which it represents.

Yet, in the middle of this prayer for peace, we have to dig up the dead from the grave, place them on pedestals, and excommunicate them in immortal glory with the result that young men and women of the present generation can become infected with the false impulse to stand up for greater liberty, freedom, and glory which never achieved. We place a premium on self-sacrifice and for them to have little interest in their classes. It is also perfectly plain that the last thing that they are poor teachers in addition, for none of them have any training, and naturally only some have natural ability, for teaching.

We are in complete agreement with the Institute's program for expanding research and we have often praised it in these columns. But research should not be the goal. The craftsmen of the world.

Elementary undergraduate instruction is not a step-child that can be relegated to anyone who has a few spare hours from his other work. It is a difficult and exacting branch of teaching, and instructors should be chosen with some regard for their teaching ability.

Letters to the Editor

Editor, The Tech:

It is not in any way due to lack of scientific qualifications on the part of the instructors—these are excellent. But knowledge alone is absolutely not enough to enable one to teach it properly.

This is especially true of elementary courses. In an elementary course, students already have some understanding and knowledge of the subject matter. They are able to assimilate and understand material that may be presented poorly or unimportantly. They know enough about the subject to ask leading questions whose answers will explain their difficulties.

But elementary courses are quite another matter. Here the manner of presentation is important. Students have little or no knowledge of the material which the instructor is discussing. He must explain his material in such a way that his audience is interested. He must develop a way of thinking in a way that makes it easy to understand. And his course is far in advance of what he is teaching to leave out much that is essential for an elementary understanding, merely because it is so elementary that he takes it for granted.

But the poor student who doesn't understand the presentation hasn't the faintest idea what is missing, and the instructor usually fails to see behind his groping questions.

In addition to knowledge of his subject, a good instructor must have a liking for teaching, and he must have ability and knowledge of how to face his students. Paper and tests are not the staff on their research ability alone are assigned classes to teach, it is perfectly natural for them to have little interest in their classes.

We have neither the time nor the need for more of practicality. We have already seen the results. The graduate school has been expanded tremendously, facilities have been improved tremendously, and the merriest moments when they plan to shatter his goes with an enthusiasm. In the West of Shanghai with North Earl, Dr. Jeffrey Temple in Heidi and The Barrier, a story of Alaska will stick around a bit. Shirley is playing with Joe Jackson and Arthur Terry, both on tonight. Through Thursday the program in the Grill Room will be opened so that per couple. It is possible that the Grill will run it. And will you read a new chapter at Field Day, ones that may be old stuff to come, but that they will make them forget the Lonergan's, and almost every other harbor in the world one that may be old stuff to some, but that they will make them forget the Lonergans, and almost every other harbor in the world for construction, and Irving Peskoe, John M. Lessel's of the Institute on the many nickel alloys and their construction and its maintenance, the Alas, the students want better recreational facilities. No man was as small as the it is Laurel and Louise Nurse with Nurse who have gone to the classes sponsored by the club this Fall, to show their techniques.

Tickets on Sale Now

A meeting of the dance committee last night decided to place the tickets on sale effective for the next three months. There will be a Big Apple dance to enable the members who have gone to the classes sponsored by the club this Fall, to show their techniques.

PREVIEW

TREMONT AND SQUARE

Tonight, with Dance and Nurse and Louise Nurse with Nurse, and Burpee Rogers and Phister McGe and McGe. Tomorrow, they Won't Forgive by Claude Raines, and Otto Kruger, as well as John Carradine and Louise Campbell in Bullwinkled Brides.

BRACON — The Good Earth, masqueraded in the Grau and Louise Nurse with Nurse, and Burpee Rogers and Phister McGe and McGe. Tomorrow, they Won't Forgive by Claude Raines, and Otto Kruger, as well as John Carradine and Louise Campbell in Bullwinkled Brides.

15:15 Dance

Commuters and Gym Drive

Evidently, from what has been printed in The Tech recently, there are a number of commuters who do not understand the purpose of the drive for all (90%) by Field Day the undergraduates to pledge to all. The purpose of the drive is as much as the Alas, the students want better recreational facilities. No man was as small as the it is Laurel and Louise Nurse with Nurse who have gone to the classes sponsored by the club this Fall, to show their techniques.

Tickets on Sale Now

A meeting of the dance committee last night decided to place the tickets on sale effective for the next three months. There will be a Big Apple dance to enable the members who have gone to the classes sponsored by the club this Fall, to show their techniques.

PREVIEW

TREMONT AND SQUARE

Tonight, with Dance and Nurse and Louise Nurse with Nurse, and Burpee Rogers and Phister McGe and McGe. Tomorrow, they Won't Forgive by Claude Raines, and Otto Kruger, as well as John Carradine and Louise Campbell in Bullwinkled Brides.

BRACON — The Good Earth, masqueraded in the Grau and Louise Nurse with Nurse, and Burpee Rogers and Phister McGe and McGe. Tomorrow, they Won't Forgive by Claude Raines, and Otto Kruger, as well as John Carradine and Louise Campbell in Bullwinkled Brides.

15:15 Dance

Commuters and Gym Drive

Evidently, from what has been printed in The Tech recently, there are a number of commuters who do not understand the purpose of the drive for all (90%) by Field Day the undergraduates to pledge to all. The purpose of the drive is as much as the Alas, the students want better recreational facilities. No man was as small as the it is Laurel and Louise Nurse with Nurse who have gone to the classes sponsored by the club this Fall, to show their techniques.

Tickets on Sale Now

A meeting of the dance committee last night decided to place the tickets on sale effective for the next three months. There will be a Big Apple dance to enable the members who have gone to the classes sponsored by the club this Fall, to show their techniques.

PREVIEW

TREMONT AND SQUARE

Tonight, with Dance and Nurse and Louise Nurse with Nurse, and Burpee Rogers and Phister McGe and McGe. Tomorrow, they Won't Forgive by Claude Raines, and Otto Kruger, as well as John Carradine and Louise Campbell in Bullwinkled Brides.

BRACON — The Good Earth, masqueraded in the Grau and Louise Nurse with Nurse, and Burpee Rogers and Phister McGe and McGe. Tomorrow, they Won't Forgive by Claude Raines, and Otto Kruger, as well as John Carradine and Louise Campbell in Bullwinkled Brides.

15:15 Dance

Commuters and Gym Drive

Evidently, from what has been printed in The Tech recently, there are a number of commuters who do not understand the purpose of the drive for all (90%) by Field Day the undergraduates to pledge to all. The purpose of the drive is as much as the Alas, the students want better recreational facilities. No man was as small as the it is Laurel and Louise Nurse with Nurse who have gone to the classes sponsored by the club this Fall, to show their techniques.

Tickets on Sale Now

A meeting of the dance committee last night decided to place the tickets on sale effective for the next three months. There will be a Big Apple dance to enable the members who have gone to the classes sponsored by the club this Fall, to show their techniques.
The Technology boarders came out of the game against Dartmouth last Saturday. The players walked off the field so badly that the game became a farce.

Harvard Beaten By Tech Sailors

Rumors Colla Is High Scorer By
Close Margin Over

Erie Colle

Sailing under gray skies in a rather
chilly Charles River Basin, the Car.
gal and Gray sailors breezed away
with victories over both the
Harvard line and Brown freshman
yachts last Sunday. The Crimson dis.
advances came out second best in that
match with the Engineers to the tune
of seventeen points to fourteen.

Four Tech skippers, the boys
shooting fray should provide M. I. T.
with victories over both the Harvard
and Brown varsity crews.

The Tech team thus continued its
unrecorded record of no victories to date.

Thursday, November 16, 1937

THE TECH

Page Three

HARVARD BEATEN BY TECH SAILORS

Rumors Colla Is High Scorer By
Close Margin Over

Erie Colle

Sailing under gray skies in a rather
cold Charles River Basin, the Card
gal and Gray sailors breezed away
with victories over both the
Harvard line and Brown freshman
yachts last Sunday. The Crimson dis.
advances came out second best in that
match with the Engineers to the tune
of seventeen points to fourteen.

Four Tech skippers, the boys
shooting fray should provide M. I. T.
with victories over both the Harvard
and Brown varsity crews.

The Tech team thus continued its
unrecorded record of no victories to date.

Harvard Beaten By Tech Sailors

Rumors Colla Is High Scorer By
Close Margin Over

Erie Colle

Sailing under gray skies in a rather
cold Charles River Basin, the Card
gal and Gray sailors breezed away
with victories over both the
Harvard line and Brown freshman
yachts last Sunday. The Crimson dis.
advances came out second best in that
match with the Engineers to the tune
of seventeen points to fourteen.

Four Tech skippers, the boys
shooting fray should provide M. I. T.
with victories over both the Harvard
and Brown varsity crews.

The Tech team thus continued its
unrecorded record of no victories to date.

Harvard Beaten By Tech Sailors

Rumors Colla Is High Scorer By
Close Margin Over

Erie Colle

Sailing under gray skies in a rather
cold Charles River Basin, the Card
gal and Gray sailors breezed away
with victories over both the
Harvard line and Brown freshman
yachts last Sunday. The Crimson dis.
advances came out second best in that
match with the Engineers to the tune
of seventeen points to fourteen.

Four Tech skippers, the boys
shooting fray should provide M. I. T.
with victories over both the Harvard
and Brown varsity crews.

The Tech team thus continued its
unrecorded record of no victories to date.

Harvard Beaten By Tech Sailors

Rumors Colla Is High Scorer By
Close Margin Over

Erie Colle

Sailing under gray skies in a rather
cold Charles River Basin, the Card
gal and Gray sailors breezed away
with victories over both the
Harvard line and Brown freshman
yachts last Sunday. The Crimson dis.
advances came out second best in that
match with the Engineers to the tune
of seventeen points to fourteen.

Four Tech skippers, the boys
shooting fray should provide M. I. T.
with victories over both the Harvard
and Brown varsity crews.

The Tech team thus continued its
unrecorded record of no victories to date.

Harvard Beaten By Tech Sailors

Rumors Colla Is High Scorer By
Close Margin Over

Erie Colle

Sailing under gray skies in a rather
cold Charles River Basin, the Card
gal and Gray sailors breezed away
with victories over both the
Harvard line and Brown freshman
yachts last Sunday. The Crimson dis.
advances came out second best in that
match with the Engineers to the tune
of seventeen points to fourteen.

Four Tech skippers, the boys
shooting fray should provide M. I. T.
with victories over both the Harvard
and Brown varsity crews.

The Tech team thus continued its
unrecorded record of no victories to date.

Harvard Beaten By Tech Sailors

Rumors Colla Is High Scorer By
Close Margin Over

Erie Colle

Sailing under gray skies in a rather
cold Charles River Basin, the Card
gal and Gray sailors breezed away
with victories over both the
Harvard line and Brown freshman
yachts last Sunday. The Crimson dis.
advances came out second best in that
match with the Engineers to the tune
of seventeen points to fourteen.

Four Tech skippers, the boys
shooting fray should provide M. I. T.
with victories over both the Harvard
and Brown varsity crews.

The Tech team thus continued its
unrecorded record of no victories to date.

Harvard Beaten By Tech Sailors

Rumors Colla Is High Scorer By
Close Margin Over

Erie Colle

Sailing under gray skies in a rather
cold Charles River Basin, the Card
gal and Gray sailors breezed away
with victories over both the
Harvard line and Brown freshman
yachts last Sunday. The Crimson dis.
advances came out second best in that
match with the Engineers to the tune
of seventeen points to fourteen.

Four Tech skippers, the boys
shooting fray should provide M. I. T.
with victories over both the Harvard
and Brown varsity crews.

The Tech team thus continued its
unrecorded record of no victories to date.


**FLY WITH WIGGINS AIRWAYS**

At Two Conveniently-located Airports

**Municipal Airport**

EAST BOSTON 2000

**Metropolitan Airport**

NORWOOD 2040

**CALENDAR**

Tuesday, November 16

4:00 P. M.—5-5 Club Meeting—East Lounge.

5:00 P. M.—Debate Society Meetings—West Lounge.

6:15 P. M.—Faculty-Student Committee Dinner—Silver Room.

6:30 P. M.—Mural Art Class—Diney—Faculty Room.

**Wednesday, November 17**

12:00 P. M.—Faculty Club Luncheon—North Hall.

2:00 P. M.—A. M. E. R. Meeting—Room 130.

5:00 P. M.—New England Committee for Relief in China—West Lounge.

5:00 P. M.—Beaver Key Meeting—East Lounge.

6:00 P. M.—Graduate House Dinner—North Hall.

6:15 P. M.—Course Graduate Dinner—Faculty Room.

6:15 P. M.—DeMolay Dinner—Grill Room.

7:30 P. M.—Dramashop Meetings—Commencement Room.

**Thursday, November 18**

6:00 P. M.—Institute Committee Meeting—East Lounge.

6:15 P. M.—American Institute of Mining Engineers Dinner—North Hall.

6:30 P. M.—Plant Engineering Club Dinner—Faculty Room.


7:00 P. M.—Sponsorship Group Dinner—Fayyan Room.

**Voo Doo-Tech**

(Continued from Page 1)

get through The Tech's line which enabled to protect its lead. Finally in the last quarter, The Tech started to march, but a flat pass found Pulver, alert Voo Doo guard, waiting. He brilliantly dodged tacklers and ran 80 yards to score. The try for the point failed.

Outstanding for Voo Doo were: Vogely and Wingard at end who broke up most end runs, Gibson at center barking up the line, Arnold at guard and Hadley at tackle. Cusselman and Jones scored two in the backfield.

For The Tech, Easter was excellent cutting passes. Deutsch and Walker fast changing guards invariably found their way into Voo Doo's backfield. Bartlett and Withall put in a fine 60 minute performance for The Tech. Hase and Vienneau hooking up the line forced Voo Doo around the ends. Starr, Blattenburger and Pavlock were effective in pushing back Voo Doo with good running.

Plans are under way for a return game next Sunday at 5 o'clock. With both squads more experienced, the game may prove as even battle. For The Tech 1 2 4 4

The Tech 0 12 0 0—22

Voo Doo 0 6 0—6

The Tech **(Continued from Page 1)**

1930 Cadillac Phaeton, 16 cyl., costs new $8,000; 1931 Cadillac Phaeton, 16 cyl., costs new $8,000

**Debating**

(Continued from Page 1)

team meets Boston University next Thursday, November 18, at home. Both these debates will be on the M. L. R. B. topic. At five this evening the Society will hold its third meeting of the year in the West Lounge of Walker. Preparations will be made for the coming debates.

**Tech Engineering News**

(Continued from Page 1)

Mr. Alfred T. Glassett, '20, President of the Tech, said: "Al- though the employment department has been a very valuable feature, especially during the depression years, the return of better times has re- vealed larger and more pronounced interest in the social activities of the Club. It is now dedicated to a manner which will be of the greatest benefit to the Technology men in a manner which will be of the great- est interest in the social activities of the Club.

Just across the way

Students, we serve

Special Hot Luncheon

As Low As 25c

Open the season with more pleasure

Chesterfield

with a smoker

when he finds out

about Chesterfields

Smokers like that

Chesterfield TASTE

and sure as shootin' they're MILDERS

(Copyright 1937, Loewy & Marks Tobacco Co.)