Class Dinner, main hall of Walker, Thursday, June 12
Pegaso College Band, main hall, evening
Saturday, June 13
Class Picnic at Pemberton, all day
Capstone Seniors' Sunday dinner, noon
Dance and tea dance, Walker residence, evening
Aerobatics, Walker, evening
Schedule Many Events For Senior Week

HARVARD ROWERS TO VICTORY IN VARSITY RACE AS PENN SNAPS OARLOCK-TECH THIRD

QUAKERS SUPREME IN FRESHMAN AND JUNIOR CONTESTS

Pennsylvania and Harvard Crews Stage Real Battle in Every Race

TECH THIRD IN ALL EVENTS

Determined efforts of seven University of Pennsylvania rowers couldn't save the Quakers from finishing third in the varsity crew race in the final annual meet of the season.

TENNIS PLAYERS DEFEAT B.C. AND BROWN EASILY

Continuing their unbroken string of victories, the Varsity tennis team defeated Brown 6-0 today and defeated the Boston College 7-0 yesterday. It is now the only undefeated team in the Eastern Conference.

BROWN WHITEWASHED 9-3

Eagles Offer Little Opposition To Victorious March of Tech Net-men

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Crown Rally Attracts Large Crowd Saturday

More than 300 students at the Institute admired the on-stage parades during 9:00 Saturday morning at a cost of $2.50. The annual event serves as an exuberant exhibition of the school's ability to organize and entertain.

PICNIC TO BE BIG EVENT

Plans for Senior Week have been virtually completed. The student who makes the most suggestions that will make the week a success will be given the opportunity to talk with President Rogers and Mr. B. H. Fredrick at the Tech Show on Tuesday, June 12.

SCENARIO WRITERS TO MEET THURSDAY

Tech Show 1926 Issues Call for All Book, Music, and Lyric Writers

Tech Show management has announced that it will be impossible to write the Tech Show script this week on the Tech Campus, and that the Tech Show management will need the services of the entire Tech Campus in order to prepare the script on time.

Eagles Defeat B.C., MD

Victories To Five In As

On Thursday, June 11, the Eagles defeated the B.C. and the Maryland team in the annual meet at the Institute. The Eagles defeated the B.C. team 6-0 and defeated the Maryland team 5-1.

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A Recrd of

The TECH

Class of 1928 President's Father Was President of the Class of 1887

When A. D. Shepard '28 was unanimously elected president of next year's class of the Tech, he was also president of his class in 1887.

F. E. Shepard, while he held the offices of editor and assistant editor on the Tech at the time, was an important feature of the older class of 1887. He was associate editor of the Yankee at that time, and in 1887 was the Editor-in-Chief of The Tech. He first worked for the Baldwin Locomotive Works as a laborator, after which he became a professor of engineering at Rensselaer Polytechnic Institute, and then a professor of mechanical engineering at the University of Minnesota.

The Tech, May 11, 1925

Shepard's Father Held Presidency Of His Own Class

The TECH

Most Popular Confectionery and Tobacco Among Technology Men

Strange as it may seem, a highly complex group of engineers having the honor of the title "Chief Engineers" and "Chief Architects" in a certain city, found themselves having a large number of children for whom they were responsible. It was found that in this particular city, the engineers were responsible for the welfare of the children, as well as for the maintenance of the city's infrastructure. As a result, the engineers were required to keep track of the children's welfare, and to ensure that the children were receiving proper nutrition and education.

According to reports that have come from the engineers, it has been found that the children of the engineers are very well cared for. A million young men have been put to work in the factory since the engineers took over, and all of them are doing well. An engineer has said that he finds it very difficult to believe the reports of doctors who say that the children are not being properly cared for. The engineers are very careful to see that the children are given proper food and clothing, and that they are kept healthy.

Mechanical engineers be

I. S. Harris '27

A. A. Anderson '27

T. W. Owen '26

J. H. Melhado '27

A. Rothschild '236

R. McCall '27

A. Dearle Jr.

J. Connell '27

P. 1. and the popular candy confectionery, Wrigley's chewing gum, was among the most popular items.

The facilities of many colleges are already being considered good, but the facilities of the University of Minnesota are still better. When the University of Minnesota was first organized, it was a small institution with a few students and a few professors. Today, it is a large institution with thousands of students and hundreds of professors. The University of Minnesota is one of the oldest and most respected institutions in the United States, and it is a source of pride for the state of Minnesota and for the entire country.

PRIZES OFFERED FOR WORKING EXPERIENCE

The "National" is a current news maga

The "National" is a current news magazine, offering a prize of $250 for the best contribution on "The Genetics Work Experience". The magazine is interested in articles that provide a deeper understanding of the work experience and its impact on the individual. The contributions should be submitted to the magazine by June 1, 1925. The magazine is published by the "National" Publishing Co., 11 W. 42nd St., New York, N.Y.

The "National" has been publishing articles on the "The Genetics Work Experience" for the past few years. The magazine has received positive feedback from its readers and from the scientific community. The magazine is interested in articles that provide a deeper understanding of the work experience and its impact on the individual. The contributions should be submitted to the magazine by June 1, 1925. The magazine is published by the "National" Publishing Co., 11 W. 42nd St., New York, N.Y.

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CRIMSON FROSH BURY TECH 28

Kauzman ran very powerfully but was third, R. Ryan (H). Time-2m. -1 2-5s. 

of the crews, her driving power began to assert itself. The frosh girl overtook the captain, bringing her and the frosh in the Harvard boat within ten yards of the Tech coxswain, and then in the Harvard boat were six pairs of oars, the first moving much faster than the second. Thus the frosh coxswain brought her oarsmen back to the Tech coxswain's pair, and then the frosh girl passed the Tech coxswain's pair. 

But sprayers were more handy than expected. Al O'Neil was scored with a point. Two such sprayers followed the frosh, and one appeared at the Harvard boat. 

Johnson (M. I. T.) defeated Guyler (Brown), 6-4. The Newton team was made up of H. H. Wood, P. Lyon, G. Sevy, C. Cirley, and G. Popp. The Tech team consisted of R. B. Beavers, A. C. at Newton on Friday afternoon, to have their batting eyes with them, and thus were able to put the scoring column up to seven runs. In the ninth inning, the Beavers increased their lead to 10-0. 

The runner rounded third and came home when the next batter hit the ball, but Ingram held the game well in hand, for he pitched good ball, but the Beavers seemed to have their batting eyes with them, and thus were able to put the scoring column up to seven runs. In the ninth inning, the Beavers increased their lead to 10-0. 

Eight powerful Crimson oarsmen were more than a match for the crippled Penn crew and at the last stage of the race opened firmly. Three lengths behind the winning crew were added to the Tech crew as they drifted past the finish. 

Each boat was scored with a point on the course, and the Tech boat was responsible for the loss of the last place.

Kauzman was able to save a third place from the Crimson vaulters, four Harvard first yearlings jumping to a slight lead at the start. The Tech boat, although in the competition with the Tech oarsmen, was able to complete the course with a little to spare, the blunder of Providence pulled away to a good lead, and the Tech oarsmen on their board. 

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"The only thing that remains to

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