NINE SOPHOMORES ELECTED TO S.D.C.

Outstanding Men of Class Chosen for Induction by Student Honorary Society

HIGH HONOR

Six Friarates Men, Three Neutrals Picked at Meeting of Junior Delegation

Nine prominent members of the class of 1937 were elected to the board of directors of the Coastguard Dining Club, honorary society, at a meeting of the Junior delegation of the Club held last Friday. The members elected are: Joe I. Brooks of Grantham, Pa.; Wilson Height of Blandford, Mass.; James Anderson, Jr., of Washington D. C.; Milton L. Kobrofsky of Springfield, Mass.; Louis A. Little of Ashburnham, Mass.; Arthur W. Mountford of Pelham, N. Y.; and Bruce Underwood of Bald Head, Mass. Robert E. Parker of Hartford, and Raymond S. Kerr of St. Mark's, a junior, were elected to the S.D.C. as chosen of nine outstanding achievements activities.

Brooke was recently elected Advertising Manager of the Tripod. He is a member of the Coast Guard, football, and a Junior Jester. Height has been 6' 10" and 225 pounds, and he is a center on the Jaycee basketball team. He is a member of the basketball delegation of the Sophomore Club. He is on the repitorial staff of the Tripod, and a member of the Jaycee swimming team. He was a member of the crew.

TRINITY SWIMMERS TIE COAST GUARD ACADEMY

Disqualification of Relay Team Keeps Coast Guard from Victory in Close Meet

Tryng the Coast Guard swimmers 29-29 in the New London pool, the Trinity swimmers came through a victory in a close meet last Wednesday by a disqualification of the Coast Guard Academy team. In the preliminary meet at the Connecticut State meet to win 28-27 at 11:30, and the final meet, the Coast Guard Academy team was back in the American League with three games won.

FLYING CLUB ORGANIZED BY 14 UNDERGRADUATES

Seeka Organizes Affiliation with Intercollegiate Flying Club

WALES, PRESIDENT

Hall and Bishop Also Officers As New Fraternity Forms

CONN. STATE DEFEATED BY QUINTET AT STORRS

Varsity Ties Early Lead to Win by 25-23 Score—Jayvees Play Overtime

Taking the lead early in the game, the Blue and Gold boomed against the Connecticut State team to win 26-23 at 11:30, Thursday. The Trinity quintet displayed an excellent brand of playing throughout the game, led by Kobrofsky, Ferrucci and Kearns.

Gold and Poland headed a State rally during the second half, bringing the score to 26-23. Two free throws and a lay up gave the Jaycees their winning lead.

In the preliminary contest between the Jaycee team, Trinity won edged out by the Connecticut State team by a score of 38-35. At a second meeting, the Jaycees fell to the State with a score of 35-30 deadlock. Nelson, O'Malley and Delorenzo gave the stellar performances for the Jaycees in both contests as the Jaycees have turned in to date.

Trinity:

Murfin, M. F. Pts.
Kearns, rf. 2
Weber, rf. 3
Kobrofsky, lb. 3
ampers, lb. 3
Ferrucci, lb. 3

State:

Lipps, lb. 0
Baines, lb. 0
Grayson, lb. 3
Lewis, lb. 0
Gold, lb. 3

Totals, 9

Score at half time, Trinity 13, State 5; referee, Coyle; time, 20-minute halves.

SPECIAL DEGREE EXAMS

NEW YALE REQUIREMENT

Comprehensive Exam to be Given at End of College Course; Seniors Must Pass

Last week, the faculty of the Yale University appointed Professor Nettleton and others that departmental examinations be compulsory for a degree of that institution. Such examinations are to be held at the end of each academic year.

The system which prevails at Yale and most of the other colleges has been as follows: annual examinations are held in each course, success in each examination is required. A certain number of credits for courses passed, accumulated over a period of four years at college, are required for a degree. When the new system goes into effect at Yale, moreover, undergraduates will still have to meet these requirements for a degree in addition to the departmental examinations at the end of the senior year. Success in annual examinations is compulsory, although failure in them does not prevent a man from graduating.

The more taken by the faculty is that the system will be a step forward in education, since it enforces a closer and more positive in regard to the great mass of specific and varied knowledge which he has acquired during his college education. Furthermore, it is felt that the system will be readily acceptable to, and better equipped for, entrance into business and professional fields. The "recruit" underdepartmental examination at Yale states editorially that the new requirement of departmental examinations is "one of the greatest educational advances Yale has ever made."
The Trinity Tripod

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FOR THE JESTERS TO BEGIN THEIR MOST PRETENTIOUS VENTURE

Perhaps nothing at all when Shakespeare does. Ask the Jesters.

TUESDAY, FEBRUARY 19, 1935

BY HOWARD LOTTLE, '37

TO ROW—OR NOT TO ROW?

It is significant that those whose efforts rowing is being revived at Trinity have met with encouraging success.

The two greatest obstacles to the establishment of crew here—lack of interest and lack of facilities—are practically eliminated. A number as large as that which ordinarily turns out for baseball or tennis has shown its intentions of turning out for crew if the sport should be successfully reorganized, and word has come from a second-hand shell forthcoming from Yale for the use of Trinity oarsmen.

Lack of water, a hindrance to many colleges less fortunate than Trinity, is happily eliminated by the proximity of the Connecticut River.

Crew at Trinity can give nothing if not the greatest benefits, since the sport is traditionally one in which skill, beneficial exercise, good sportsmanship, and keen excitement prevails. To oarsmen and spectators alike, there has been largely a spell which represents the best and most thrilling in sport, since it requires the best of that a man can give.

Undergraduates who have had previous experience on a crew know that for showy enjoyment and physical development few sports are its equal, and look forward to the benefits which they miss so much here. Those who, perhaps through lack of opportunity, have not known the pleasure to be derived from rowing, will look forward to a chance they will probably never get after they leave college.

There are still difficulties to be overcome—difficulties which threaten to defeat this purpose. Expenses of equipment and coaching are greater than the Athletic Association can well afford, and the cost of crew at present is therefore prohibitive on any permanent scale; but it is to be hoped that private funds may be available until the College can support rowing. The re-establishment at Trinity of a sport recognized and enjoyed by so many outstanding colleges and universities is far from a certainty; but we wish those whose efforts would bring this about success.

PROF. BISSONNETTE'S EXPERIMENTS ON STARLINGS TO DISCOVER EFFECT OF LIGHT ON SEX CYCLES

Doctor Bissonnette, through experience and experiment, has shown that in the study of the sex cycle of birds, and the reactions of starlings and ferrets. In one experiment with red and green stained birds, it was shown that the sexual reactions of both male and female sex of starlings, or to others, of the “sex cycle” of starlings were due to the presence of red light and not to the absence of it, or the absence of other colors. In this experiment, both males and females were subjected to light of the same luminous intensity and were subjected on exposure to the same conditions. The results of the experiment were that the sexual reactions of both males and females were due to the presence of red light and not to the absence of it, or the absence of other colors.

All of the starlings were divided into two groups: one group was kept in a red box and the other in a green box. The birds were then subjected to light of the same luminous intensity and were subjected on exposure to the same conditions. The results of the experiment were that the sexual reactions of both males and females were due to the presence of red light and not to the absence of it, or the absence of other colors.

The fact that the anterior lobe of the pituitary gland seems to be involved in the reaction as well as the sexual change on exposure to light is of interest.

In the light of the experiments of Bissonnette, the sex cycle of starlings is due to the presence of red light and not to the absence of it, or the absence of other colors. In this experiment, both males and females were subjected to light of the same luminous intensity and were subjected on exposure to the same conditions. The results of the experiment were that the sexual reactions of both males and females were due to the presence of red light and not to the absence of it, or the absence of other colors.

The light rays enter the head. The light of the sun and other lights enters the body of the starling, and the effect on the sexual apparatus is caused by the light rays entering the head. The light rays enter the head and are absorbed by the sex cycle of the starling.

The sex cycle of the starling is due to the presence of red light and not to the absence of it, or the absence of other colors. In this experiment, both males and females were subjected to light of the same luminous intensity and were subjected on exposure to the same conditions. The results of the experiment were that the sexual reactions of both males and females were due to the presence of red light and not to the absence of it, or the absence of other colors.

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THE TRINITY TRIPOD

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Sports Sidelights
By O. D. Carberry, '36.

All four of the colleges that Trinity will compete with in track this spring have been meeting other college teams during the winter months indoors. This, although it does seem to be an excuse in the event of a frost during the coming season, points out the necessity of a field house at Trinity.

Bruce Onderdonk, in the time trials preceding the Ambicost meet broke the college record in the 150-yard backstroke. This record is, of course, unofficial, but we forecast the repetition of this feat in the Union meet.

* * *

In a recent discussion held by President Ogilvy and Ray Oosting, it was decided that crew will be carried on in an informal way in the spring. A swimming anchor man for the New York Athletic Club relay team, did the 100 yards in 50.8 seconds. This was not recognized as a new world record, though the time is better than Weismuller's official record, because 'Nick had a flying start.

* * *

Tonight the Blue and Gold will meet the Cardinal basketeers from Middletown in the Hopkins Street gym. The preliminary game will be played by the Jayvies.

Bob Hollins and Bob Rainbridge recently gave an exhibition squash game at the Hartford Retreat.

* * *

In the Connecticut State basketball game last Thursday evening, Tommy Kearns kept the high scoring game last Thursday, when Trinity's mermen tied the Yale. Peter Fick, who swam an exhibition squash recently, when 39 to 39, recently, when swimming anchor man for the New York Athletic Club relay team, did the 100 yards in 50.8 seconds. This was not recognized as a new world record, though the time is better than Weismuller's official record, because 'Nick had a flying start.

* * *

The following members of the faculty can be seen any Wednesday evening in Alumni Hall partaking of the fast game of Badminton: Messrs. Smith, Altmaier, Krieble, and "that popular young Economics professor" Taylor.

* * *

President Ogilvy has been instructing his sons, Lyman and Peter, in squash raquets.

SOPHOMORE DINING CLUB. (Continued from page 1.)

ball squad last fall, and is a manager of Alpha Chi Rho.

Outstanding on varsity baseball, basketball, and football teams, Kobrosky has won his letter in all three sports. He was one of the highest scorers in Collegiate football at the end of last season. Little is a diver on the swimming team, and pole-vaulted on the track team last spring. He is a member of St. Anthony Hall. Mountford, distance runner in track last year, was a member of the cross-country squad during the fall.

Onderdonk is Treasurer of the Sophomore class, and has played on the soccer team. He made his letter in swimming last year, and is an outstanding backstroker on this year's team. He is a member of Alpha Delta Phi. Parker is a letterman in baseball, and played varsity football last season. Paton, varsity baseball pitcher, is a member of the Editorial Staff of the Tripod, and served on the Sophomores Hop Committee. He is also a Senior Jester, a member of the German Club, Rifle Club, and the Psi Upsilon and Kappa Beta Phi societies.

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FLINT-BRUCE'S HAVERFORD GAME.
(Continued from page 1.)
The Junior Varsity flashed the best form it has yet shown in losing 36-30 to the unbeaten Wilbraham Academy team, which might easily have been mistaken for a college varsity. The ayvees combined a quick break with a man-in-the-bucket offense, and set a fast pace to lead 18-13 at half time. The lead see-sawed back and forth from start to finish, and the game was exciting all the way. Bill Warner as high scorer for Trinity,

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