

The Maine Campus

Vol. XV

BANGOR, MAINE, SEPTEMBER 23, 1913

No. 1

MAINE 6 BOSTON COLLEGE 0

Maine Victorious in First Football Game

Maine opened her football schedule Saturday, with a six to nothing win over Boston College. The most promising feature of the game was the work of the Maine line. It was a veritable stone wall and bids fair to equal if not to excel that of last year. The six veterans improved by experience will be strengthened by the aid of Wark a junior at tackle. Ruffner who played in the backfield Saturday may be shifted later to the line. Saturday's combination demonstrated that they would be able to open up holes in most any opposing line that it will come up against this fall and will, as on Saturday, throw back plays attempted through the line, for losses.

The work of the Maine backs, though not sensational was steady and showed that they would be able to make consistent gains against any team in the state. The backfield was composed of Ruffner '16, and Kriger '16, halfbacks, Martin '15, the only veteran at full and Hamel '15, at quarter. It was handicapped by lack of practice and should be strengthened a great deal when Cobb '14, who showed the latter part of last fall that he was a heady field general, gets back into the game. Cobb is now laid up with a broken finger. Fox '16, who played half the last half showed that he will be able to carry the ball in a fairly consistent manner. The team with another weeks practice should be 100% stronger next Saturday.

The game started with Maine kicking to Boston College. Craven received the ball on the fifteen yard line and brought it back five yards before he was downed by Murray. Kiley made seven yards on the next play before he was tackled by Hamel but the Maine team rallied and threw the next two plays back for losses. Boston College punted and ball got by Kriger and Hamel and was recovered by Boston on Maine's 20 yard line. Two plays netted no gain and a forward pass was tried. Kriger intercepted the pass and Maine began a march up the field. Ruffner made 12 yards. Hamel, Martin and Ruffner made 11 yards on the next three plays for the second first down. Ruffner again made 11 yard gain. Martin took the ball again on the next two plays for two 8 yard gains. Ruffner and Martin made 8 yards but Maine was penalized for being offside. Ruffner made one yard and Martin was stopped in the line and it was Boston's ball.

Wark broke through and stopped Sullivan for a yard loss. Hamel tackled Kiley after a 7 yard gain outside of end. Boston College was unable to gain and punted to Kriger who ran the ball back 10 yards. Kriger and Martin made two and one-half yards through the line. Ruffner made 4 and the period ended with the ball on Maine's 44 yard line.

SECOND QUARTER

Martin made 7 yards and first down. Ruffner made four but Maine was penalized again for being offside. A forward pass Bernheisel to Donohue, netted a 35 yard gain. On the next play Ruffner fumbled and it was Boston College

ball. Two plays netted an 8 yard gain but Sawyer broke through and stopped the next for a loss. The fourth down netted no gain and it was Maine's ball on Boston's 41 yard line. A forward pass was tried but failed. Martin made 13 yards on the next two plays. Bernheisel tried for another forward pass but was tackled for an 8 yard loss. Martin recovered 3 and Hamel 2 through center. Martin was stopped for no gain and it was the visitors' ball. Sawyer stopped the next play for a 3 yard loss. Donohue got Kiley for a loss of 3 yards. On the next play Boston was penalized for being offside and the half ended with ball on Boston College's 10 yard line.

SECOND HALF

Maine kicks to Boston. Baker and Ruffner got the fullback on the 20 yard line. Baker was hurt and Tipping went in to center. On the first play he got Sullivan for a 3 yard loss. Sawyer stopped the next play for no gain. Boston kicked to Kriger, who brought it back 3 yards. Martin and Ruffner began to bring the ball up the field until when within a few yards of the goal line Ruffner was replaced by Gorham who was sent over for the touchdown. Gulliver failed to kick the goal.

The remainder of the game was slowed by the repeated injuries of the visitors and the Maine team slowly took the ball down the field but a fumble prevented further scoring. The game ended with the ball on Boston College's 8 yard line. The summary:

UNIV. OF MAINE	BOSTON COLLEGE
Donahue, le.....	re, Daly
Wark, lt.....	rt, O'Connor
Sawyer, lg.....	rg, Meehan
Baker, Tipping, c.....	c, Hurley
Gulliver, rg.....	lg, Brandell
Murray, rt.....	lt, Wall
Bernheisel, re.....	le, Fitzgerald
Hamil, qb.....	qb, Duffy
Ruffner, Fox, Gorham, lhb.....	rhb, Craven
Kriger, rhb.....	lhb, Kiley
Martin, fb.....	fb, Sullivan

Score—Maine 6. Touchdown, Gorham. Head linesman Bigelow of Maine. Umpire, Bragg. Referee, Tufts. Linesman, Hale, and Webber. Time, two 10m and two 9m periods.

SOPHOMORES WIN FLAG SCRAP

The annual flag scrap between the sophomore and freshman classes took place last Saturday after the football game on Alumni field. The class of 1916 emerged the victors by the score of eleven hands to seven.

The two classes lined up on either side of the flag, all attired for the fray, and at the sound of the pistol rushed for the flag, Lawry, '16, reaching it first. After a few moments the pistol announced the end of the struggle.

Being outnumbered at least two to one by the freshmen, a defeat for 1916 was expected, therefore it was a surprise to all when the flag came to view to find eleven sophomore hands and seven belonging to the freshman class gripping the treasured canvas.

SOPHOMORE OWL PLEDGES

The Sophomore Owls of the class of '16, were pledged directly after the flag scrap last Saturday. The following men were chosen: J. T. Leacock, O. C. Lawry, G. H. Garrison, B. E. Barrett, G. E. Kirk, A. S. Robinson, McIntyre, H. G. Lackee, C. W. Ruffner, I. C. McDonald, J. L. Whittier, F. H. Curtis, R. W. Bell, K. M. Currier, M. C. Peabody, J. A. Burke, L. E. Philbrook.

PRESIDENT ALEY ADDRESSES STUDENT BODY IN FIRST CHAPEL THURSDAY

The first chapel exercises of the year were held Thursday morning, at 11 o'clock, and the student body was then addressed by President Robert J. Aley as follows, in part:

"There is probably no more difficult task for me during the college year than that of choosing what to say at the opening meeting. I wish I were wise enough to say something that would be of material help to every student, but I fear that I am not wise enough to meet this demand. To those who have been here before, I welcome you back and hope you will get more out of college this year than ever before. To those here for the first time I wish to express the welcoming of the university.

"The University of Maine is for service, but what you get out of it will come from your own efforts—at least 90 per cent of it.

"I wish to call attention to the fact that college life is your life. The idea has come up that college life does not count. The notion has been more or less persistent in school and college life that the things done there were excused. If you have shared that idea I wish you would free yourself of it. You are utterly unable to dodge the record of the four years spent in college. It stays with you to bless or curse you. The college office keeps a card 11 inches by 8 inches, on which is preserved your attainments while at the university. This card may be the thing that in years to come will open up opportunities to you or it may close an apparently open door of opportunity.

"There used to be an idea that a gentleman never got a rank above C. President Lowell of Harvard once asked a student how he was getting along in his studies and received the reply that he was getting a gentleman's rank. Whereupon the President told the boy that a gentleman does whatever he does well, or not at all.

"That expression has been replaced here at Maine by the phrase, 'get by.' I am sorry to say that I have known of boys here who were proud of the fact that they got by. The world is not very desirous for men who 'get by.' The New Haven Railroad has been held up to public scorn because it has employed men who 'got by'—got by signals in some instances that they shouldn't have passed. I shall be proud indeed when that expression goes out of use at this university.

"The man or woman you will be 20 years from now is in a long measure determined by the work you do now. There are a good many habits and attitudes in your daily life that should become automatic in your daily lives, gentlemanliness, honesty, clean living and open mindedness.

"One of the things I should like you all to think of is the habit of doing things well—doing a little more than is expected of you. The men and women who get promoted are those that run over their positions. Such people are in constant demand. At the University of Maine difficulty has sometimes been experienced in obtaining positions for students. I now say something I wish I did not have to say. Not long ago an employer wrote in concerning a student sent to him, saying that the student seemed to think something was owed to him—that he should receive 20 cents for 12 cents worth of work. I wish the idea would get into the heart and soul and very spinal column of every student to do 20 or 25 cents worth of work for 15 cents. That would work a revolution.

"Someone has said that the failure of college life is that the students do not live up to what

they know. The man who knows that seven times nine is 63 but uses it as 54 is simply a fool. I wonder if the same thing is not true in life. It is worth while to live true to the best you know and change when you know better. In the last 45 years a great deal of attention has been focused upon college life. There is not a college in the country given to vices but there are special cases in most all of them. These are exaggerated and brought before the public eye. It is worth while for us to realize that we are under public servitude and that is a good thing that we are.

"Peculiar forms of this are drinking. Why a man should so far forget himself as to become the equal of a loafer I have never been able to understand. Why should he want to mar the man that he hopes to be?"

"Another form of temptation is gambling, a form yielded to less and less each year in college life. A form of vice to get something for nothing and it is sure to ruin a man or a community that follows it.

"There is a third temptation to licentiousness a form of temptation that it is difficult to want to speak of. A form of temptation that means degradation of womankind as well as manhood. To know the world is all right but to do that one does not need to wallow in it. You can see the dire effects of licentiousness without experiencing it. You can see drunken men without getting drunk yourself. As a matter of plain honesty you owe to the state good citizenship. You are favored by the state—your total payments to this university amount to only one-sixth of its cost. A feeling is growing that where much is given much ought to be returned. It is worth while to be obedient to law. No man is able to take a place of responsibility that does not realize that fact. This university makes but few rules and I think they will appeal to your sense of justice.

"This institution exists for the main purpose of learning. Athletics, social life and companionship are incidental. They are all good, but that student who gets athletics so close to his eye that he fails to see the purpose of the university has no business here. The same is true of other college side lines. We want you to improve physically, socially and in friendship, but back of all that we want you to do the thing that you came here for—to get practical knowledge. The thing that your fathers and mothers and, in many cases you yourselves have sacrificed for to attain."

CROSS COUNTRY PROSPECTS

The work of the cross-country squad is being watched with interest by the large number of students who daily go to the athletic field. Among the men out for the team at present are: Capt. Towner, '14, Brooks, '14, Coffin, '15, Bell, '16, Pretti and Kierstead, '17. Although Power '13, last year's captain, Purgess, '13, and Morris '14, are not available this year, the new men give promise of making good and filling their places in a creditable manner. Brooks was a second place winner in both the mile and two mile events at the State Meet last spring, while Coffin was substitute on last year's cross-country team. Pretti will be remembered by his work in the Interscholastic Meet last spring, winning the half, mile and two mile, Kierstead being second to him in the latter event.

The team will run a dual race with some New England college, will compete in the annual state cross-country race, and probably the New England Intercollegiate Cross country meet.

Forrest B. Ames has recently been appointed secretary to President Aley. Mr. Ames graduated from this University last June. He was a very popular man during his college course and will undoubtedly prove of great value to Dr. Aley in his new position. He is a member of the Phi Eta Kappa fraternity.

AUBERT HALL

The last legislature made an appropriation of \$75,000 for the construction of a building for the departments of Chemistry and Physics. The plans have been made by William Hart Taylor and Sons, Boston, the architects for Winslow and Hannibal Hamlin Halls. The trustees voted to call the building Aubert Hall, for Professor Alfred Bellamy Aubert.

The plan calls for a three story building, with high basement, which will face the south. It is to be erected north of Lord Hall.

The east wing, comprising about one-third of the building, is to be devoted to physics, the central portion and west wing to chemistry. The material to be used in the construction is local water-struck red brick, with trimmings of east limestone and light gray brick to match the limestone. The interior walls throughout are to be of light sand lime brick, except minor partitions of plaster block. All stairways will be of iron, thus making the building semi-fireproof.

The center of the building is 84 feet deep and 48 feet front; there are two wings each fifty feet by 58 feet, so that the total frontage is 154 feet.

Aubert Hall will house all the chemistry and pharmacy classes taught at present in Fernald, Coburn, and Winslow Halls, except the laboratory work in freshman chemistry, for which the second floor and most of the first floor of Fernald Hall will be retained. In the basement are rooms for storage of apparatus and chemicals, repair shop, a small class room, and a number of small specialized laboratories, (pulp, paper, water, assay, gas and fuel laboratories). On the first floor are two large class rooms near the entrance, large laboratories for quantitative analysis, physical chemistry, and biological chemistry, three offices, and a balance room. On the second floor are the main supply rooms from which chemicals and apparatus are issued to the students, the chemical library and museum room, the pharmacy laboratory, a laboratory for seniors and other advanced students, and two offices. The large lecture room, seating about 275, and the small lecture room, seating about 100, are both entered from this floor; both have raised seats so that students may easily see the experiments being carried out on the lecture desk. On the third floor are the laboratories for qualitative analysis, elementary organic chemistry, electrolytic analysis, a small supply room, one office, a conference room, a small laboratory whose use will vary from semester to semester, and a laboratory which will be used in common by several instructors as an office and for laboratory work.

The new building will give opportunity for more efficient work along the lines on which we are now working and will permit slight expansion along new lines. This expansion is represented by the two small laboratories mentioned where work in pulp and paper chemistry and manufacture will be carried on.

The portion of the building devoted to Physics will have in the basement an electrical measurements laboratory, shop, storage battery room, and a private laboratory. The first floor will contain a lecture room, office for the head of the department, a recitation room, private laboratory and photography room. The third floor will provide a general laboratory, meteorology room, apparatus room, and two small dark rooms. Several apparatus and store rooms are also provided in convenient places.

The building will provide not only greatly improved accommodations for the work now carried on by the Department of Physics in Wingate Hall, but will also make possible additional opportunities for work in radio-activity.

Both the chemistry and physics sections will be provided with coat rooms and toilets, and elevators. In general, they will be separated by a solid brick partition.

Dana Washburn, '13, was on the Campus Saturday for the football game with Boston College.

BALENTINE HALL

The proposed dormitory for women will be a substantial three story brick building with a high basement, located nearly opposite the Mount Vernon House, of a modified colonial type of architecture, distinctive of the purpose for which the building is to be used.

The hall, when completed, will be 140 feet long by 58 feet wide in its greatest dimensions. The legislature of 1913 made an appropriation of \$20,000 for part of the building, and it is the intention to expend this amount the present year for the completion of one wing, or about one-third of the entire building.

The basement will be entirely of Portland cement concrete, the superstructure of selected water-struck red brick with stone trimmings, and the roof of slate with wood cornice. There will be two entrances to the building in the front, with small entrance porches, and a large veranda across the south end with access to same from the building only.

The interior arrangement will permit of large reception, recreation, and study halls on the different floors. There will be dormitory rooms to accommodate ninety-two students, in general with two students in a room, together with ample closet space for each room, and with necessary toilet and bath rooms on each floor. Two widely separated and enclosed stairways extend from the basement to the third floor.

Matron's and guests' rooms are provided on the first floor and a gymnasium with shower and locker rooms in the basement of the wing to be built at once. The dining room and service portion of the building will be located in the basement of the central part, with servants' rooms and trunk storage space in the attic, the trunk storage space being reached by a trunk lift connecting with each story. The building will be heated with steam from the central heating plant, lighted with electricity, and the plumbing equipment will be ample and modern in every particular.

By the vote of the trustees, the building is named Balentine Hall, in memory of Elizabeth Abbott Balentine.

FOOTBALL PRACTICE

The football squad is fast rounding into shape on Alumni Field under the direction of Coach Reilly and Assistant Coach Smith. At present there are fifty men practicing daily. Half of these are freshmen and some excellent material has been found. Of last years team only three varsity men have been lost by graduation, leaving the prospects good for another season. The hardest vacancies to be filled are those left by the backfield men. Gulliver is the only man who seems to be developing any ability as a punter but he will have to improve considerably to take the place of Shepard last year's star booter. Martin is the only veteran in the backfield but Ruffner, Fox, Kriger and Gorham are making up the deficiency as well as can be expected of inexperienced men. Cobb and Hamel will probably fight it out for the position of quarterback as Hamp Bryant has decided not to return to college this fall. Baker, Gulliver, Capt. Sawyer, Murray, Donahue and Bernheisel are back again and will undoubtedly be seen in their old positions in the line. Among those out are Cobb, Murray, Thompson, Kimball, Tipping and Sawyer, 1914; Gulliver, Martin, Bernheisel, Hamel, Baker, Donahue, Wark, Mace and Peters, 1915; Vickery, Emery, Ruffner, Fox, Kirk, Blood, Hobbs, Chadbourne, Purington, Bower, Kriger, Small and McIntyre, 1916; Getchell, Allen, Hale, Pomeroy, Freese, Drake, Pratt, Watkins, Norton, Weymouth, Peterson, Barbour, Brookman, Tufts, Fraser, Baneroft, Higgins, Gorham, Kallveh, Gray, Hiller, Hurley, Tracy, Smith and Sargent, 1917.

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EDITORIAL.

With the beginning of a new collegiate year last Wednesday, a new class, the class of 1917, was admitted to this institution. Primarily, of course, this class, the largest ever, was formally admitted to the opportunities which are offered to every student to advance himself along some particular line of study. This year the opportunities are greater than ever before. Many new courses have been added, and numerous faculty changes have been made, we believe in the best interests of Maine's student body.

There are, however, many other opportunities for advancement with which the typical freshman is entirely unfamiliar. These opportunities are offered in the various student activities. This is not the place to discuss the relative merits of the various activities. The value of each depends on the temperament and the talent of each one who partakes in them. It is simply with the idea of giving a few general hints, that may be of value, that this editorial is written.

First, proceed cautiously. Do not attempt to have a hand in everything. Choose one activity and then lay aside all the rest. There are enough capable men in college to make a success of every activity but many times they fail, simply because they are interested in too many of them.

Second, accept every chance to make friends. Those who have no interests outside of the classroom make few friends. Friendships that are lasting are made in working together in the interest of something that is nearest the heart of your colleagues. Therefore, if you interest your-

self in doing something for Maine, outside of the classroom, you will make many firm friends, that will stand you in good stead long after graduation.

Third, and last, you will be utterly unable to do anything in the interests of Maine or your own self, unless you make a success of your studies. Although the eligibility rules are very lenient, many have obstructed their own success by failing to comply with them.

Good daily work in the classroom is all that is necessary to enable you to enjoy all the privileges, and the freedom, which goes with being eligible to perform something worth while for Maine.

In conclusion, may we say to the Class of 1917: Enter into the spirit of things as they are at Maine, a most hearty welcome to you, and may your first collegiate year be a distinct success.

What few college customs are still in vogue at Maine are worth preserving. With this in view let us act accordingly. The night-shirt parade is a college custom of long standing. It was marred last week by an attempt on the part of the upper classmen to break it up. This particular custom usually has the effect of disciplining the freshmen and showing them that they must obey the mandates of the sophomores. This is not at all out of place for the commands of the sophomores are not for amusement. They are given in order that freshmen may know how to conduct themselves in the presence of the faculty and the upperclassmen.

If the above mentioned effect on the freshmen is to be easily obtained, the upperclassmen should not interfere with the sophomores in the performance of their duties. Such customs must be carried out seriously if they are to have any effect.

To the freshmen, we would say that painting your class numerals on walks, fences, or buildings, does not constitute class spirit. If you think enough of your numerals to have them seen to the best advantage, go out and earn them in some sport and then you can wear them wherever you go. The upperclassmen and the college authorities will not countenance any damage to college property for a minute. Therefore take advice honestly offered and put a stop to this kind of work.

An apology is due for this issue. Unavoidably we have been unable to obtain our regular advertisements for this issue. We are therefore putting out a four page paper. We can not promise an issue next Friday because we are as yet unaware of the fate of the Blanket Tax. As soon as we find out where the "CAMPUS" stands financially we hope to put out a semi-weekly paper that you will all be proud of.

NIGHT SHIRT PARADE

The annual nightshirt parade given by the Sophomores in honor of the Freshmen was held Thursday night. Some 160 Freshmen clad in pajamas were gathered together about midnight and marched down the campus to the Mt. Vernon House where a large bonfire was lighted. Speeches and songs were contributed by several freshmen and then the procession was taken to the Orono bridge and dismissed. The evening's entertainment was increased by the efforts of the freshmen urged on by the upperclassmen to break away from the procession and escape.

REGISTRATION

Registration commenced Wednesday, Sept. 17, and to date the enrollment is far greater than ever before. The entering class shows a decided increase over any freshman class heretofore.

Over 325 Freshmen have registered and with the usual tardy registrations this number will probably be increased to 350.

Of this number 35 are co-eds.

The entire registration in the colleges of Technology, Arts and Sciences, and Agriculture is now 763, which together with the College of Law and other departments will probably bring the grand total to 1000.

The freshmen registered are as follows:—

Allen, Lawrence H., Ag., South Windham; Amoy, Luther N., El., Eng., Houlton; Andrews, H. P., For., Monmouth; Atwood, Jordan, Ag., Sabattus.

Backus, Clifford W., Ag., Wollaston, Mass.; Barnes, John C., Eng., Intervale, N. H.; Barbour, Arthur W., For., Rockland; Bartlett, B. E., Ag., Orono; Bayley, Chas. W., Ag., Webb's Beach; Beal, George N., Jonesport; Becker, Chester F., Bio., Attleboro, Mass.; Beckler, Warren B., Fr., Ch., Auburn; Bernstein, L. A., Ci. Eng., Auburn; Bewson, Clyde A., Ch. Eng., Winthrop; Berry, Leroy N., Ag., So. Bridgton; Blair, Wellington A., For., Waterville; Blanchard, Arthur N., Ag., Cumberland Ctr.; Brawn, Earl R., Ci. Eng., South Portland; Bramen, Francis, Ci. Eng., Berlin, N. H.; Bright, Elizabeth Mason, H. E., Bangor; Brookman, Francis, El. Eng., Phi Gamma Delta; Brown, Ruth E., Eng., Brewer; Brawn, Worthen E., Ch., Eng., Bath; Haley, Geneva Brackett, H. E., Cornish; Bridgman, Donald G., Auburn; Bristol, Grace B., H. E., W. Hartford, Conn.; Brooks, Herbert W., For., Norway; Brown, Cecil E., Econ., Norway; Brown, Clifford, M. C., Bangor; Burke, John W., Short Phar., Burke, Frank L., Ag., Swampscott, Mass.; Burton, Louis R., For., Bar Harbor.

Cain, Harold W., Eng., Clinton; Card, Plumey Hyuen, For., Meddybemps; Calderwood, H. H., Ag., Rockport; Callahan, Raymond, Ag., Sabattus; Came, Grace, Latin, Old Town; Campbell, Marshall, El., Eng., Boothbay; Carlisle, Percy J., El. Eng., Stillwater; Carlson, Carl G., El. Eng., Searsport; Carlson, Harry L., El. Eng., Searsport; Carter, Ray M., Ch., West Hawley, Mass.; Cawbey, Henry L., Ag., Peabody, Mass.; Chapin, Francis L., Mech. Eng., Saco; Chaplin, Leola B., Eng., Cornish; Cheney, Samuel C., Eng., Caribou.

Chick, Earle L., mechanical engineer, Cornish; Clark, Donald S., Belfast; McCobb, Herbert H., agriculture, Camden; Cobb, Sumner C., mathematics, Portland; Cohoon, R. H., mechanical engineer, Portland; Colcord, John Harold, Province Lake, H. N.; Collins, Parkman A., For., Readfield Depot; Connor, Dennis S., Bio., Biddeford; Coombs, Ralph D., Ch., Foxboro, Mass.; Copp, Lincoln B., Ch., Cornish; Corrigan, W. J., Short Plan, Millinocket; Crossland, Charles, Elec. Eng., Springvale; Cram, Victor, Civil Eng., Sanford; Cram, Abram, Elec. Eng., Limerick; Greighton, George P., Elec. Eng., Thomas ton; Crockett, Dwight L., Ag., Freeport; Crowell, F. Donald, Econ., Bangor; Culhane, Gerald J., Ch., Old Orchard; Curran, L. E., Ch. Eng., Great Works.

Danforth, Helen E., He., Bangor; Davis, Kenneth W., Civil Eng., Morison; Dearborn, Philip M., Ag., Cape Elizabeth; Deering, R. O., Ag., Bridgton; Dodge, Richard B., Ag., Machias; Dole, George E., Bio., Haverhill, Mass.

Gerrish, Clarence C., Elec. Eng., Brownville; Gerrish, Paul H., Civil Eng., Bangor; Gerry, Samuel, Econ., Brownville; Getchell, Albert E., Civil Eng., Fallas; Gillis, Allan P., Short Phar., Lubec; Gilpatrick, Vernon E., Eng., Orono; Godfrey, Noel, Econ., South Lubec; Gooch, Raymond L., Ag., Yarmouth; Grant, Horace L., Ag., Columbia Falls; Gray, Albert L., Civil Eng., Westbrook; Greeley, Helen M., Bar Harbor; Green, Daniel E., Ag., Brewer; Gubbins, Benjamin H., Civil Eng., Portland; Gorham, William, Ag., Wilkesbarre, Pa.; Greenwood, R., S., Ag., Presque Isle; Guio, E. Chester, Elec. Eng., Orono.

Halverson, Herbert P., Civil Eng., Pawtucket, R. I.; Hague, Harold Elec. Eng., Old Orchard; Hall, Sumner A., For., Gloucester, Mass.; Halz, Bicknell, Elec. Eng., Chicopee, Mass.; Hawley, Edward K., Thomaston; Hawley, William T., Elec. Eng., Rumford; Hansen, George E., For., Worcester, Mass.; Harding, R. H., Chem. Eng., Kennebunk; Haromn, Frank L., Elec. Eng., Lowell, Mass.

Harris, Frank W., Ag., Milo; Harrison, Mary, Ger.,

Bangor; Haskell, Weston B., Ag., Auburn; Hooich, Carleton S., Ag., South Brewer; Higgins, Dorrice M., He., Brewer; Higgins, Roy, Ci. Eng., Bar Harbor; Hill, Mark L., Ch. Eng., Bath; E. Hiller, Howard B., Ag., Marion, Mass.; Holmes, Adirian E., Buckfield; Houlton; Lewis, Ag., Boothbay Harbor; Hopkins, Bryant, Ci. Eng., North Haven; Hosmer, Roy E., Ag., East Wilton; Howard, Flora, He., Bangor; Hunt, Lillian C., He., Old Town; Hooley, Harold W., Econ., Wareham, Mass.; Hutchinson, Daniel C., Ag., Dover; Hurd, Everett C., Elec. Eng., Pittsfield.

Ingraham, Edith L., Ger., Bangor.

Jacobs, Maurice, For., Meuthen, Mass.; Jardine, Milton S., Ci. Eng., Arlington, Mass.

Drake, Aubrey W., Econ., Albion; Drisko, Ralph B., Eng., Fairfield; Dunham, Carrol K., Ag., Portland; Dutton, P. S., Chem., Steuben; Dunn, Arthur W., Elec. Eng., Yarmouth; Dyer, Curtis W., Chem., Cornish; Dyer, H. L., Fryeburg.

Eaton, Richard C., Ag., Exeter; Edmunds, Charles S., Bio., Bangor; Ellis, Alfreda, Ag., Belfast; Emerson, Percy, D., For., Biddeford; Emery, Clarence F., Ag., Bar Harbor; Emery Earle, For., Salisbury Cove; Emery, Marion, He., Limerick; Emmons, Albert W., Kennebunk.

Farrar, Miss, Eng., East Corinth; Fisk, Theodore O., Ag., Worcester, Mass.; Fletcher, Fremont, 2 yr. Phar., Augusta; Fletcher, Robert K., Ag., Waltham, Mass.; Foster, Vernon L., Ag., Belgrade; Fraser, Ralph E., Elec. Eng., Presque Isle; Freese, Langdon, Elec. Eng., Bangor; French, Frank A., Ci. Eng., Wappingers Falls, N. Y.; Frothingham, Thos. W., Elec. Eng., Portland.

Jewett, Hazen L., Ag., Skowhegan; Johnson, Carl S., Ag., East Hampton, Mass.; Johnson, Oscar, Short Phar., Monson; Johnson, Thome, Elec. Eng., Wayne; Jones, F. Myrtle, He., Bangor; Jones, Frederic P., Elec. Eng., Biddeford; Jones, Leewood, H., Fairfield; Jones, Randall, Mech. Eng., Rockland; Jones, Walter C., Econ., Portland; Jordan, Ruth F., He., Lisbon; Kalloch, Charles W., Journalism, Rockland; Keating, F. A., Ch., Salem, Mass.; Kierstead, James W., For., Mexico; Kilburn, George W., Fort Fairfield; Kelley, Carroll, Mech. Eng., Orono; King, Harold L., Econ., Orono; Knowlton, W. H., Elec. Eng., Rockland; Lane, Hazel, Ag., Lewiston; Larrigan, Albert, Civ. Eng., Canton; Lawton, Daniel E., Mech. Eng., Southwest Harbor; Leathers, Emery, Bangor; LeBlanc, Elmer A., Bangor; Libby, Philip, Gray; Light, B. Ag., Milton, Mass.; Libby, Seth E., Elec. Eng., Portland; Littlefield, W. B., Mech. Eng., Brewer; Lovejoy, Raymond H., Ag., New Sharon; Locke, John F., Mt. Vernon; Lougee, Francis M., Winterport; Lonce, Neil G., Ag., Strong; Lyons, Richard T., Ch., Eng., East Weymouth, Mass.; MacCasker, Joseph A., Bio., Wappingers Falls, N. Y.; Mank, Nelson F., Mech. Eng., Portland; Marble, Gerald, Mech. Eng., Skowhegan; March, Ruth E., He., North Vassalboro; Martin, Mary, Ag., Orono; Malloch, Arthur, Short Phar., Lubec; Mathewson, Donald H., Civ. Eng., Rangeley; Maxfield H. Winfield, Mech. Eng., Portland; McCabe, George, Eng., Kennebunk; Marr, Carl W., For., Waterville; Mercier, Dorothy, Princeton; Merrill, Earl S., Bio., Orono; Merrill, Katherine B., Eng., Orono; Merrill, Ralph W., For., Bangor.

Metcalf, Edwin S., Elec. Eng., Damariscotta; Mineher, Earle, Chem. Eng., Bangor; Maloney, Helen C., Eng., Orono; Mower, Clyde F., Chem. Eng., Dexter; Mower, Leland M., Cr. Eng., Auburn; Mullen, Charles E., Chem. Eng., Bangor; Murphy, W. R., Old Town; Needham, Stanley F., Old Town; Nickerson, Clinton A., Econ., Portland; Norton, George C., Ag., Strong; Norton, Rupert S., Ag., Kezar Falls; Nowell, Foster, Reading, Mass.

O'Leary, Edwin D., Ci. Eng., Bangor; O'Neil, H. D., Ci. Eng., Bangor.

Oreutt, Eugene, Ci. Eng., Ashland; Orr, Homer M., Chem. Old Town.

Packard, H. C., Chem., Hartland; Packard, Ralph G., Ag., Norridgewock; Page, Schuyler, Jr., Elec. Eng., Caribou; Park, Irvin J., Math., Orono; Parks, George M., For., Suffield, Conn.; Parshley, David H., Ch., South Berwick; Partridge, Clara, He., Pemaquid Beach; Pemberton, Harold, Ci. Eng., Groveland, Mass.; Pendleton, Raymond A., For., Brewer; Penney, Chas. O., Ag., Lewiston; Perry, John H., Chem., Lincoln; Perry, Mildred G., Eng., Bangor; Peterson, Henry A., Bio., Portland; Phelps, Elizabeth C., He., Foxboro, Mass.; Phillips, Stanley G., Ci. Eng., Westbrook; Pierce, Henry O., Jr., Elec. Eng., Bangor; Pierce, Ralph Ch., Beverly, Mass.; Pitman Linwood, Mech. Eng., Fairfield; Pomroy, John M., Mech. Eng., Calais; Porter, Alton, Ag., South Paris;

Post, Lawrence, Ci. Eng., Alfred; Pratt, Harold M., For., South Paris; Preble, Leslie E., Chem., Eng., Saco; Pieti, Frank P., Econ., Portland; Pride, Ralph H., Ci. Eng., Westbrook.

Reed, Gladys, He., Bangor; Reed, Harold L., Chem., Lewiston; Reed, Stanley L., Methuen, Mass.

Remick, Edward C., Econ., Springvale; Reynolds, Wm. E., Ag., Northeast Harbor; Rich, W. R., Chem., Gorham; Ricker, Ruth M., He., Lisbon; Ridley, James S., Elec. Eng., Brunswick; Rokes, Lawrence, Mech. Eng., Rockland; Robinson, Carl G., Ag., Bangor; Robie, Mary F., He., Gorham; Rodden, Wm. H., Reading, Mass.; Robbins, Leo V., Fort Kent; Rodick, Daniel O., Econ., Bar Harbor; Rowley, Levi F., Mech. Eng., Hartford, Conn.; Russell, E. S., Ag., Vinal Haven; Russell, Merle A., For., Norway.

Savely, Henry R., For., Gardiner; Sargent, Frederick T., Mech., Eng., South Brewer; Sargent, Mary E., Alton; Savage, Doris, He., Bangor; Savage, Frank Jr., Elec. Eng., Fairfield; Sawyers, Dwight L., Ag., Saco; Sawyer, Randall A., Ag., Cumberland Center; Sawyer, Ralph, Elec. Eng., Buxton; Scribner, John L., Ag., Plattsburg, N. Y.; Shea, T. Francis, Bangor; Sherman, Fuller G., Chem., Randolph; Sherry, Phillip, Ag., Portland; Simpson, Wm. A., Ag., Marlboro, Mass.; Skelton, Wm. L., For., Lewiston; Smith, Clarence L., Mech. Eng., Vinal Haven; Smith, D. G., Mech. Eng., Portland; M. O. Smith, Chem., Yarmouth; Sewell, Frank, Chem. Eng., Portland; Somes, R. R., Econ., Southwest Harbor; Stackpole, M. R., Ci. Eng., Sanford; Stahl, Jerome G., For., Berlin, N. H.; Stephens, F. Owen, Jour., Bangor; Stephenson, Charles L., For., Orono; Stevens, Raymond, Ag., Ashland; Steward, Raymond B., Ag., Portland; Stoddard, Stanley W., Elec. Eng., Bingham; Stoehn, Rudolph, Ag., Sabattus.

Sturtevant, Jessie M., Eng., Milo; Swanton, Carl B., Mech. Eng., Milbridge; Sweet, G. Francis, Civ. Eng., Williamstown, Mass.; Tabachnick, George E., Ag., Portland; Tebbets, Eugene L., Auburn; Thayer, Frank L., Chem., Waterville; Thomas, Roy F., Ag., Monson; Tibbetts, Walter I., Math., Old Town; Topham, John J., Bio., Springvale; Tracy, Alton W., Elec. Eng., St. Albans; Travers, Robert J., Bangor; True, Paul A., Elec. Eng., Yarmouth; Van Dyke, Percy J., Short Phar., Mav Inooes, Vt.; Varney, Harold R., English, Winterport; Verrill, Phillip T., Chem. Eng., Cumberland Mills; Wadlin, George, Elec. Eng., East Northport; Wade, Richard A., Ag., Portland; Wahlenberg, William, Suffield, Conn.; Walker, Frank, Ag., Saco; Wallan, Evile J., Elec. Eng., Pemaquid, Wange, Harvey C., Mech., Levant; Ward, Donald G., Elec. Eng., Portland; Wardwell, S. M., Ag., Auburn; Waterman, C. S., Ag., White Rock; Watkins, H. E., Chem. Eng., Portland; Webster, Clyton, Chem., Orleans, Vt.; Webster, William C., Econ., Gorham; Wells, Dorothy, He., Christmas Cove; Wentzel, Roy A., Civ. Eng., Livermore Falls; West, Frank R., Old Town; White, Earl R., Bio., Attleboro; Whitten, A. B., For., Berlin, N. H.; Wilson, Dustin W., Civ. Eng., Dover; Winton, Earland S., Ag., Kingfield; Wilder, J. B., Ag., Norridgewock; Willard, Mary E., Ag., Llanerch, Delaware county, Pa.; Wilson, R. T., Elec. Eng., Monson; Wood, Margaret, German, Bar Harbor; Wood, Frances W., French.

Wood, Lawrence B., Ag., Kingfield; Waterhouse, Russell V., Elec. Eng., Kennebunk; York, Clayton E., Mech. Eng., Claremont, N. H.; Bagdoyn, B. M., Aintale, Turkey; Clement Phillip P., Chem., Bangor; Doak, Marithon, Ag., Belfast; Dodge, Ruth, He., Newburyport, Mass.; Frye, Francis, Phar., Brewer; Gray, Frank W., An. Ind., Jacksonville; Jackman, Ruth, He., Vanceboro; Oine, P. F., Civil Eng., Boothbay Harbor; O'Leary, Madeline, D., Spanish, Bangor; Sawyer, Edward E., Chem., Old Town; Smith, R. H. G., Elect., Gorham; Tibbetts, W. R., Chem., Bangor; Tobey, E. R., Chem. Orono; Zalic, Ferris J., Bangor; Sawyer, Charles A., Mech. Eng., Bangor; Carlon, Lewis A., Ag., Brewer; Kendrick, Carroll, Ag., Biddeford; Brown, Verner, Ag., West Pembroke; Sawyer, John B., Chem. Eng., Portland; Mehan M. Winifred, He., Old Town; Sargent, Hannah B., He., Old Town; Earle S. Wallace, Poultry & Hort., Cony, Pa.; Hitchburg, Samuel, Special, Orono; Nash, William E., Civil Eng., Concord, N. H.; Sidelinger, Alfred H., Hort., Nobleboro, Mass.; Hawkes, J. Carroll, Ag., South Winham; Johnson, Joseph H., Ag., Waltham, Mass.; Burke, John W., Short Phar.

James Barry, Bowdoin '16, was on the Campus Saturday.

FACULTY CHANGES

The following changes have been made in the Faculty:

APPOINTMENTS

Bliss S. Brown, M. S., Professor of Horticulture.
Lambert Seymour Corbett, M. S., Professor of Animal Industry.
Lynn Stanford Blake, B. S., Ph. C., Acting professor of Pharmacy.
Lawrence Boylston Chapman, B. Sc., Assistant Professor of Mechanical Engineering.
James McClure Matthews, A. M., Assistant Professor of Economics and Sociology.
Harold Scott Osler, B. S., Assistant Prof. of Agronomy.
Raymond Harmon Ashley, Ph. D., Instr. in Chemistry.
Herbert Svley Brain, B. A., Instructor in German.
Dorothea Beach, Instructor in Home Economics.
Eric Nichols Boland, M. S. A., Instr. in Animal Ind.
David Leonidas Clark, A. M., Instructor in English.
Charles Brown Cleaves, B. S., Instructor in Drawing.
Carleton Whidden Eaton, M. F., Instructor in Forestry.
Ralph Maynard Holmes, M. A., Instructor in Physics.
Raymond Olden Jackson, B. S., Instructor in Mechanical Engineering.
Orville Alvin Jamison, B. S., (Agr.) Instr. in Animal Ind.
Earl Jones, M. S., (Agr.) Instructor in Agronomy.
Walton Hooker Mason, B. S., Instructor in Civil Eng.
Martin Andrew Nordgaard, A. M., Inst. in Mathematics.
Robert Arthur Pinkham, B. S., Inst. in Electrical Eng.
Lillian Nancy Randall, Instructor in Home Economics.
Charles Edward Roche, A. M., Instructor in Romance Languages.

James Newell Stephenson, M. S., Inst. in Chemistry.
Vincent Milo Trausue, M. S., Instructor in Physics.
Robert Calvin Whitford, A. M., Instructor in English.
Anne Elizabeth Harwood, B. S., Assistant in the library.
Antoinette Treat Webb, B. A., Assistant in English.

PROMOTIONS

Harley Richard Willard, Ph. D., Assistant Professor of Mathematics, promoted to associate Professor of Mathematics.
Archer Lewis Grover, B. S., assistant Professor of Drawing to associate Professor of Drawing.
Alice Middleton Boring, Ph. D., Assistant Professor of Zoology to Associate Professor of Zoology.
Robert Rutherford Drummond, Ph. D., Instructor in German to Assistant Professor of German.
Cornelia Palmer, Instructor in Home Economics to Assistant Professor of Home Economics.
Carl Henry Leckberg, B. S., Instructor in Mechanical Engineering to Assistant Professor of Mechanical Eng.

TRANSFERS

Ralph Woodbury Redman, B. S., Assistant Professor of Animal Industry to Assistant Director of Extension Service.
Henry Robbins Barrows, B. A., Instructor in English to Instructor in Biology.
Harry Woodbury Smith, B. S., Instructor in Agriculture to Instructor in Bacteriology.

LEAVE OF ABSENCE

Wilbur Fisk Jackman, B. S., Ph. C., Prof. of Pharmacy.
Lowell Jacob Reed, M. S., Instructor in Mathematics.

RESIGNATIONS

Percy Anderson Campbell, M. S. A., Professor of Animal Industry.
William Leroy Slate, Jr., Associate Professor of Agronomy.
Laura Comstock, Associate Professor of Home Economics.
Winslow Hobart Herschel, A. B., Associate Professor of Mechanical Engineering.
William Freeman Schoppe, B. S., Assistant Professor of Animal Industry.
Sherman Daniel Chambers, B. S., Instructor in Mathematics (absent on leave 1912-13.)
Victor Alvin Ketcham, B. A., L. L. B., Instructor in English (absent on leave 1912-13.)
Clayton Ulrey, A. B., Instructor in Physics.
Emile Sam Samra, B. es L, instructor in German.
Webster Newton Jones, M. A., Instructor in Chemistry.
William Hinds Damon, M. A., Instructor in Horticulture.
Charles Anson Nash, B. S., Instructor in Electrical Engineering.
Benjamin Calvin Kent, B. S., Tutor in Mechanical Engineering.
Clara Penney, B. S., Assistant in the Library.
Helen Charlotte Worster, B. A., Assistant in English.

What few nerve to at quickly lost and left for Maine fame Champions made by th of old Yale against Har

The Main game. Wh every inch Maine line period held The "shift on for the c Reiley's me on the Yale standstill m

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The gam The Main Yale's had

At the o back and trying ru back to he the Yale placed his Weiser o

The gar kickoff to visitors fu gained 16 resulted in Maine suff punted fro 40-yard lin

After a yard end the ball o ized five y pass failed the rush li

Wilson next play Weiser pu at Maine's In the Cobb pun Yale's 12-