

The Maine Campus

Vol. XIV

BANGOR, MAINE, FEBRUARY 25, 1913

No. 16

SENIORS AND JUNIORS WIN

Basketball Series Nears Finish

In one of the closest games of the series the Seniors defeated the Freshmen, 8-6, Friday evening in the Gymnasium. The two teams from the start proved to be well matched. At the end of the first half the score was a tie, each team scoring four points and it seemed an even tossup as to who would win in the second period. Both teams came back strong and fought hard for the title. The Freshmen made the first score from a foul and then the Seniors evened it in the same manner. Savage scored a basket for the Seniors and placed them two points in the lead. The Freshmen scored another point on a foul and so did the Seniors. This ended the scoring for either side, the Seniors winning by just two points.

SENIORS

Brown LF
Bird 2 (2) RF
Knight C
Savage, 1 LB
Richards RF

FRESHMEN

Purinton, 2
Schneider (2)
Barrows
Blood, Fish
Ruffner

Score: Seniors, 8, Freshmen 6. Goals from floor, Bird 2, Savage, Purinton 2. Goals from fouls, Bird 2, Schneider 2. Time, two twenty minute periods. Referee, Shepherd.

The Junior-Sophomore game proved to be equally exciting during the first period. Both teams put up fighting game and at the close of the period the Sophomores were but a point in the lead, the score being 12-11. The Juniors came back strong in the second period and by some fine team work took the lead and held it to the end. The final score being 28-16 for the Juniors.

JUNIORS

Abbott, 4, (4) LF
Cobb 5 RF
Stevens 1 C
Hall, H. 2 RB
Crocker LF

SOPHOMORES

Bryant 2
Donohue 2
Hall 2
Crandall
Williams, 1 (2)

Score: Juniors, 28, Sophomores 16. Goals from floor, Abbott 4, Cobb 5, Stevens, Hall, H. 2, Bryant 2, Donohue, 2, Hall, P. 2, Williams. Goals from fouls, Abbott 4, Williams 2. Time, two twenty minute periods. Referee, Shepherd.

BASE BALL PRACTICE BEGINS

Indoor Games to be Played Each Week

Baseball practice began in the gymnasium last Thursday afternoon. According to present plans, the squad will have "gym." work every day for the rest of this month except on Thursdays and Fridays. On these days there will be indoor base ball games. There are four teams of fifteen men each and the following varsity men will each have charge of one: Captain Arthur Abbott, '14; Wilfred B. Pickard, '14; and Madison L. Gilman, '15. These indoor games are chiefly to acquaint new men with the rules, etc., and should have good results.

About the first of March the squad will move from the gymnasium to the baseball cage. Here pitchers and catchers will work out and the other men will have light batting practice and a little limbering up work.

Coach Magoon, who turned out the championship team of last Spring, will report April 1, and will take charge of the squad.

INTER-FRATERNITY MEET POSTPONED

The second inter-fraternity meet which was to have taken place last Saturday afternoon has been postponed on account of the bad weather. The meet will be held next Saturday, March, the first. The events will be the same as previously stated in the "Campus." There will be two important changes however. On Friday, trials will be run in the 600 yards race and in the 2-lap relay. This will aid materially in reducing the large field of entrants in these two races. The meet will begin at 1.30 as before. The order of events has been posted on the bulletin board.

FIRST PERFORMANCE OF "A NIGHT OFF"

The first public appearance of the Maine Masque the dramatic club of the University of Maine, will be at the Bangor Insane Hospital either March 25 or 26. At that time the Masque will present the Augustin Daly farce, "A Night Off."

MUSICAL CLUBS

Give first Concert of Season

The University of Maine Glee Club made its first appearance at the Bangor Insane Hospital last Tuesday night and rendered an especially fine program for the first appearance. All the different clubs and the soloists were well balanced in quality of performance. The concert opened with "Hail Alma Mater" by the Glee Club and this with the rest of their selections was rendered in fine shape. Much credit is due to Prof. Thompson for the showing that the club made. Both the Mandolin and Banjo Clubs are much better than last year. H. C. White, '15, gave an especially good Banjo Solo. The Quartet this year has new and snappy numbers that caused them to be called back again and again. A. Chase, '13, and R. F. Thurrell, '15, both gave some interesting readings that were exceedingly well executed.

The Program was as follows:

Hail Alma Mater, Glee Club.
Reading, R. F. Thurrell.
Cherry Circle, Mandolin Club.
Selections, Quartet.
You and I, Banjo Club.
Banjo Solo, H. C. White.
Vocal Solo, B. A. Ahrens.
De Sandman, Glee Club.
Reading, A. Chase.
Rambling Roses, Mandolin Club.
Ole Sambo, Banjo Club.
Selections, Quartet.
Stein Song, Combined Clubs.

SENIOR THESES

College of Technology

CIVILS

Mitchell—The design of a Bridge.

Annable, Carleton—Investigation of stresses and deformations in Bridges by use of the extensometer.

Wallace, Littlefield—Water equivalent of snow and expansion of ice.

Clark, Jordan—Expansion of Ice.

McAlary—Study of previous tests of concrete beams.

Cronan, Knight, Davis, O. H.—Testing of Brewer and Orono Bridge Material.

Ricker—The testing of different sands used for concrete.

Groves, Finkbeiner, Tuck—Grade Crossing Elimination at Pine Street.

Town, Shorey, Hinkley—Double Tracking of Maine Central Railroad between Orono and Bangor.

Buzzell—A problem of street railroad location in Rockland.

Glover—Effect of Alkali upon Concrete.

ELECTRICALS

Ober, J. L., Merrill, W.—Design, construction and test of a Two Kilovolt-Ampere Transformer for Demonstrative Purposes.

Quarmby, G. H., Seekins, S. E.—Design, construction and test of a Series Transformer.

Harriman, R. H.—Study of the distributing System of the Bangor Railway and Electric company.

Richards, H. A.—Study of the Edison System for lighting isolated Plants.

Richardson, C. R., Wetherbee, R. W.—Study of the Hydraulic and electrical features of the Milford Plant.

Burgess, H.—Measurement of Polyphase power and energy with theory and details.

Hopkinson, R. S.—Parallel operation of synchronous machines.

Blanchard, R. C.—Engineering features of an isolated electric power plant.

Hodges, R.—Electricity on the farm.

Murray, W.—Design of switchboard for dynamo laboratory.

Tilley, G.—Business features of an isolated electric power plant in an office building.

Page, R.—Business features of an isolated electric power plant in a small city.

Pinkham, R. A.—The Hydro-Electric development of a large stream.

Chase, A.—Construction and test of a transformer.

MECHANICALS

Cannon, A. H.—Design of a 40 H. P. internal combustion engine to use crude oil.

Ayer, E.—Power Plant Economics.

Jackson, R.—Efficiency Test on the Orono Pulp and Paper Company's Hydro Electric Plant at Stillwater, Maine.

Bigelow, E. H.—The Flow of steam through Orifices or An Orifice steam Meter.

RESEARCH CLUB

At the meeting of the Research Club last Wednesday evening, Prof. Wallace Craig presented a most interesting paper upon the subject, "The Need of a Science of Animal Sociology." Mr. W. N. Jones of the department of Chemistry read a paper on "Tribrom-nitroiodbenzol."

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INTERSCHOLASTIC DEBATING LEAGUE**To Debate on February 28**

Four preparatory schools comprising the Interscholastic Debating League which is under the direction of the University of Maine Debating Club, will debate on February 28 and the winners of these contests will later meet in championship debate to be held at the University. The teams have been chosen and each will be coached by a member of the University Debating Club.

Bar Harbor High School will debate Foxcroft Academy at Bar Harbor on the question, "Resolved, that the President of the United States ought to be elected for a term of six years and be ineligible for re-election." Bar Harbor will support the affirmative and Foxcroft the negative.

Bangor High School will debate Bucksport Seminary, the question selected being, "Resolved, that the commission form of government is preferable to the prevailing form in American cities." Bucksport will have the affirmative and Bangor the negative. A scholarship will be awarded to the best debater appearing in the championship debate at the University.

The coaches for the various teams are: Bucksport, George C. Clarke, '13, of Portland; Bangor, Forrest B. Ames, '13, of Bangor; Bar Harbor, Ross H. Varney, '15, of Haverhill, Mass.; Foxcroft, Hermon C. Clarke, '14, of Townsend, Mass.

AGRICULTURAL CLUB**H. C. Dearborn Speaks**

An interesting lecture on "Orcharding in the Penobscot Valley," by Mr. H. C. Dearborn, was the feature of the evening at the regular meeting of the Agricultural Club last Wednesday evening.

Mr. Dearborn is a practical orchardist, and his success has been achieved in his native town of Newburg. He talked to some extent on general conditions in the Penobscot Valley, told of the methods used there, and spoke of the success of certain young farmers of the vicinity.

Mr. Dearborn showed a great many lantern slides which he had prepared himself, of places and objects of interest in Newburg.

M. F. Patten, '15, has returned to college, after a two weeks absence on account of sickness.

GIFT OF \$20,000

The University of Maine has recently received from David D. Stewart of St. Albans, Maine, a fund of \$20,000, the interest of which is to be devoted to any purpose designated by the President, Board of Trustees, or advisory Board of the University. It will be known as the Levi M. Stewart Fund and is so named in honor of the late Levi M. Stewart of Minneapolis, a brother of the donor. Mr. Stewart is 92 years of age and is a practicing attorney in St. Albans.

LEGISLATURE ACTS ON APPROPRIATIONS**Now up to Appropriations Committee**

The Education Committee of the Maine State Legislature have agreed to give the University an appropriation of \$75,000 for a new Chemistry-Physics building, \$20,000 for a new Women's dormitory and \$110,000 for a general maintenance. Thus the improvements and means which we so urgently need become almost a certainty although before actually becoming so the bill must pass through the Appropriation Committee. Those conversant with topic assure us that there will be no trouble on this score.

CHEMICAL NOTES

A. K. Burke, '10, has gone to the New York Agricultural Experiment Station at Geneva, N. Y. where he has accepted the position of chemist. Mr. Burke has recently taken unto himself a wife who will accompany him to New York.

A. D. Conley, '11, is another chemist to join the Benedicts. Not being satisfied with the girls of New Jersey, Conley came to Maine and married a girl from Woodfords, Me. So quiet was the affair kept, however, that the secret did not leak out for many weeks. Conley is now located with the Anderson Chemical Co. Passiac, N. J. The Company has but recently moved into a new and large, modern laboratory.

H. W. Keirstead, '07, visited the Sigma Chi house last week.

H. W. Wright, '10, spent the past week at the Sigma Chi house.

Mr. O. R. Gerry of Brownville, visited the Alpha house last week.

THE MAINE CAMPUS

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EDITORIAL.

Every week since the Christmas vacation, except during finals, the various sections of the Musical Clubs have met regularly for rehearsals. Last Tuesday they gave their first public appearance. The defects of that appearance have been remedied; and tomorrow night will be given the first real concert of the season. The members of the Musical Clubs ask, and ought to have, the support of the students at that concert.

The work of those who belong to our Musical Clubs is not that of athletics; but it is work which carries on one of our University activities, and for this reason should be supported by the students. It is no doubt true that an activity which has a good start for its season, and then follows that by consistent work, will be successful

throughout the remainder of the season. The Musical Clubs need a good start to help them prepare for the trips which are coming in the near future. The students can and should give this by going to Orono in large numbers Wednesday night.

In the Gymnasium during the afternoon of registration last fall, one of the professors asked the following questions, as he pointed to the roof ventilators and the various windows, "Do you see those ventilators all closed and those windows also closed? Do you notice how close and hot the air is?"

It was indeed true that altho there were several hundred people in the gymnasium most of the ventilators and windows were closed and the air was decidedly oppressive.

Continuing the professor said, "Such a condition as you see here exists in recitation buildings all over the campus, day after day throughout the year. The air is close and hot and no one takes steps to better conditions."

This last statement is worthy of consideration. Doubtless most of the students have noticed how hot it is in some of their recitation rooms. They do nothing until the heat becomes unbearable and then those in the back of the room may open a window. Soon extreme cold necessitates the closing of the window, the recitation proceeds as best it may, and some student or other gets a cold from the rapidly changing temperature.

The whole difficulty could be more easily solved if the professors would take it upon themselves, as does the one who made the above remarks, to ventilate thoroughly the recitation rooms between periods. Surely five minutes of good, pure air circulating thru a room would help drive away much of the oppressive atmosphere which causes many of the naps ascribed by the professors to late hours. The whole standard of the recitation would be increased, for any student can do better work if he has pure air to breathe. This latter fact alone should be sufficient return for the extra effort involved.

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We think, altho we cannot say "positively," that the Handbook will be out in a few days. Serious delays in the printer's office have made the publication of the book very late.

GENERAL LECTURE

The Physics of a Pipe Organ

The third of the series of general lectures on Physics, Mathematics, and Astronomy was given in Coburn hall Wednesday afternoon by Prof. Leon Elmer Woodman. The subject treated in this lecture was The Physics of a Pipe Organ. Stereopticon slides were used to illustrate the points of the lecture and added materially to the interest.

Prof. Woodman spoke of the pipe organ as the king of instruments. Speaking of it from the standpoint of the organ builder he told of the five or six thousand pipes of a big organ, each one of which must be supplied with wind from the bellows or wind chest and connected with the proper key or keys. No other instrument calls for so many different sorts of skilled artisans and mechanics as does the pipe organ.

The almost perfect adaptability of the pipe organ for any place and use is another feature entitling it to the title of king of instruments. It makes little difference whether the organ is to be used in a cathedral, church or private residence, the style of architecture of the case and choice and voicing of the pipes may be varied so as to meet the demands of the special case. From the point of view of tonal effects, everybody will agree that the pipe organ is the king of instruments. The skilled organist has the other instruments all at his disposal and can imitate the voice of a singer on the solo organ and at the same time play the accompaniment on one of the other keyboards or with his feet on the pedals.

The history of the pipe organ was next taken up by Prof. Woodman. He told of the playing of a single flute, the blowing of two flutes. This is the case in the development of the organ. After this the next step was the attempt to mount several flutes on end over a box of wind supplied from the human lungs or by compressing a leather pouch. Next a bellows was supplied. The first key board is said to have been introduced into the organ in the cathedral of Magdeburg about the close of the 11th century. There were 16 keys. Early in the 15th century came the invention of pedals which found ready acceptance in Germany but

were not introduced into England until about the middle of the 19th century. Several keyboards later were introduced. The swell organ was later introduced to replace the echo organ. Many modern improvements have been made from time to time.

The external features of the organ were next discussed by Prof. Woodman. The console with the manuals, stops and pedals was thrown on the screen and explained by Prof. Woodman. The organ front in relation to its surroundings was treated in an interesting manner. The need of making the organ front conform with its surroundings from the architectural point of view was made an important point of the discussion. The necessity of doing away with the parallel vertical line was spoken of as one of the problems of architecture. Many of the attempts to gain a symmetrical arrangement of the organ, sometimes by the division of it, and the changing of the position of the console were illustrated.

FACULTY

At the recent annual meeting of the Maine Society of Civil Engineers, a new committee on roads was appointed of which Dean H. S. Boardman of the College of Technology, University of Maine, is Chairman, and of which Prof. J. E. Kaulfuss of the Department of Civil Engineering is also a member.

This committee held a meeting in Augusta on Saturday, February 15th. They discussed the two highway bills now before the Legislature, and decided to make certain recommendations to the Committee on ways and bridges regarding these bills.

Pres. Aley is at Philadelphia attending meetings of the superintendents of National education. While there he will also attend meetings of National Council of Education, Board of Trustees of National Educational Society of which he is secretary.

Prof. A. J. Jones will accompany him on this trip.

Max Aley entertained a small dancing party at his home Friday evening.

Prof. A. J. Jones spent the week end at Waterville.

W. R. Witham, '12, was among those who were on the campus over the holiday.

HOUSE PARTY

Phi Eta Kappa Entertains

The Phi Eta Kappa Fraternity held an enjoyable dancing party at the house last Friday evening. The guests present were the Misses Elizabeth Chapman, Ruth Lord, Pauline Pomeroy, Margaret Mills, Isabelle Hescok, Gertrude Triplett, Bessie Mills, Helen Danforth, Marion Bean, and Gladys Totman of Bangor; Louise Ring and Gladys Merrill of Orono; Bernice Blackdene and Gladys Hutchinson of Dexter; Luella Woodman of Claremont, N. H.; Marie Foster of Bar Harbor; Wilhelmina Butterfield of Waterville; Fannie Redman of Corinna and Ethel Kennedy of Boston.

PHI KAPPA SIGMA RECEPTION

Alpha Delta Chapter of Phi Kappa Sigma held a reception in honor of their matron Mrs. Rush Hamlin at the chapter house last Saturday evening. In the receiving line were James A. Gannett, Raymond Floyd, Dr. and Mrs. R. J. Aley and Mrs. Rush Hamlin. The reception was followed by a dance. The guests present were the Misses Secor, Mildred Beverly, and Natalie Glass of Bangor; Alice Merrill and Harriet Currier of Brewer; Marion Estabrook, Pauline Bayard, and Helen Worster of Orono; Marjorie Henderson of Lincoln; Eugenia Rodick of Bar Harbor, Mildred Dow of Portland, Mollie Hutchins of Fryeburg; Ruth Gove of Biddeford; Evelyn Smith of Andover; Sutherland of Vanceboro; and Campbell of Oldtown. Among the other guests were Mrs. J. E. Gannett, Mrs. Kate Estabrooke, Carl Estabrooke and Max Aley.

THETA EPSILON ENTERTAINS

The Theta Epsilon Fraternity held an enjoyable house party at the Fraternity house last Saturday evening. The guests present were the Misses Louise Garland, Mabel Silsby and Hazel Delano of Bangor; Frances Pretto, Gladys and Dorothy Thompson of Orono; Mildred Morrison and Marie Foster of Bar Harbor; Maribelle Levanslor of Eden; Helen Norris of Auburn, Eunice Niles of Hallowell; Amy Ketchen of Oldtown, Cora Byther of Stillwater; Helen Doran of Brewer, Marie Crossman of Newport, N. H. and Emma Gerhardts of Westbrook.

LAW SCHOOL NOTES

At the recent Maine State Bar Examination held at Bangor on February fourth and fifth the following successfully passed:—M. V. Doten, Calais; Chas. W. Dow, Caribou; W. H. Dwyer, Biddeford; M. R. Geary, Bangor; B. D. Harvey, Haverhill, Mass.; G. K. Keegan, Van Buren; L. V. McDougal, East Boothbay; Frank Powers, Lewiston; E. E. Sawyer, North Anson; W. S. Wood, Randolph, Vt. The above all are or have been students at the University of Maine, College of Law.

During the last week twelve new books have been added to the Law School library. At the present there are about 3609 volumes making 314 more than before the fire in 1911.

At a mass meeting held Tuesday, February the eighteenth, at the College of Law a committee of three, P. L. Aiken, E. L. Goodspeed and A. J. Beck, was elected to confer with the faculty in regard to including the Moot Court in the college curriculum. The following petition has been signed by a large majority of the students.

University of Maine College of Law to the Dean, and other members of the faculty.

The undersigned students of the University of Maine College of Law respectfully petition your honorable body that the student movement known as the Moot Court be taken charge of by the college Faculty and be made a part of the course of study of the College of Law with such rules and regulations as shall to your board seem needed, and we hereby agree to accept and support such rules as the faculty shall adopt to this end.

ALUMNI NOTES

Ronello Hackett, who entered Colby college as a freshman at the beginning of the fall term, is passing a few days with his parents. Mr. and Mrs. F. A. Hackett. He will leave Monday for Orono, where he will enter the University of Maine, where he will take a course in mechanical engineering.

E. A. Parker, submaster of the high schools, was taken suddenly ill Tuesday night, Feb. 4, while on his way to the opera house, by the rupture of a blood vessel. He is at Somerset hospital and was reported better Thursday. —Skowhegan News. Mr. Parker is a graduate of '04, and was a well known athlete (especially football) when in college.

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The following extracts from the Western Trade Journal of Chicago in regard to William Thompson Osgood, son of Mr. and Mrs. C. F. Osgood of Garland, will be of great interest to his friends in this section of Maine, especially:

The Munson-Whitaker Co., foresters, of New York, is to be congratulated in having secured the services of W. T. Osgood as its western manager with headquarters in the Commercial National Bank building at Chicago.

Mr. Osgood received his forestry degree in the University of Maine, 1907, and the following year and a half was employed as forester of the Great Northern Paper Co., of Maine and the Connecticut Valley Lumber Co., of New Hampshire and Vermont. He left the latter firm to accept a position with Fisher & Bryant, consulting foresters of Boston, working one year on a large valuation survey in the southern Appalachians. Mr. Osgood has had charge of parties estimating timber in the south and in Newfoundland, for the Munson-Whitaker Co., and with his varied and practical experience, he should be a valuable asset and we hazard nothing in the prediction that his administration of the affairs of the Chicago office of the Munson-Whitaker Co., will be the best in its history.

W. T. Osgood is a genial, pleasant gentleman with an army of friends everywhere, all of whom will be glad to hear of his present appointment and will join us in good wishes for the success his merits so richly deserve. He is a welcome addition to the fine body of western managers for outside concerns, now making Chicago the center of their activities.

Wallace R. Farrington, who shortly after his graduation from the University of Maine in 1891 was engaged in newspaper work in this city and later at Waterville and Rockland and Springfield, Mass., but for many years past in Honolulu, has been appointed to the very prominent position on the board of school commissioners of the territory of Hawaii, to succeed Judge Stanley, resigned. Mr. Farrington was a member of the school fund commission which formulated the present law governing the method of determining appropriations for the maintenance of the educational system, and is expected to prove a valuable addition to the commission because of the familiarity with the new statute.

Mr. Farrington has been engaged in newspaper work in Honolulu for nearly 20 years having attained to the editorship and been one of the principal owners of the leading evening field. Some months ago a consolidation of his paper the Evening Bulletin, was made with the Honolulu Star under the name of the Honolulu Star-Bulletin

and he assumed the general business management of the Honolulu Star-Bulletin, Ltd., publishers, commercial printers, bookbinders and photo-engravers. Besides his newspaper work he has been more or less actively interested in political affairs of the territory and manifested a deep concern in the schools of the city and territory. Within a year or so past he made an address at the laying of the corner stone of Hawaiian college, the climax of the school system of the territory.

In referring to the announcement of his appointment by the governor which was made Oct. 23, Mr. Farrington said, in the local paper:

"I have accepted the office of Commissioner of Public Instruction because I believe that just at the present time the educational department of this territory carries some of the most serious responsibilities and if properly conducted can do more for progressive Americanism in Hawaii than any other single arm of the government.

"We are talking about homesteading, immigration of labor, sanitation and a hundred and one other important factors of industrial life and the development of our mixed citizenship.

"We are simply shooting in the air and wasting our ammunition on too many impractical theories if we fail to teach the 26,000 children in the public schools the dignity of labor, and how to use their brawn as well as their brain to the best advantage. In other words I believe that what some people call vocational training, others manual training, and which being interpreted means teaching children how to work is an all important responsibility of the territory and one which the Department of Public Instruction at at present organized is especially well fitted to assume and carry out.

"Supt. Pope and Inspector Gibson are men who have made a success in this particular line of education. All through the department are teachers and principles who know the needs and are mentally equipped to meet them if given the opportunity. Men associated with the industrial enterprises of the Territory have indicated their interest and many public spirited citizens have demonstrated that they are willing to assist. I refuse to believe that there is not an A B C of agriculture and manual training generally as well as an A B C of reading and arithmetic; I refuse because nearly every progressive state of the Union has proved otherwise, much to the benefit of its common people and to the glory and welfare of the country as a whole.

"There's lots to be done in this territory to make it a high standard, efficient American commonwealth. So what's the use quibbling

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over the minutes of the last meeting. Let's go ahead and keep hot-foot on the trail of progressive American ideals."

CALENDAR

TUESDAY, FEB. 25.

- 4.00. Track Practice.
- 7.00. Dramatic Club Rehearsal.

WEDNESDAY, FEB. 26.

- 9.50. Special in chapel.
- 12.45. Glee Club Rehearsal.
- 4.00. Track Practice.
- 4.30. Lecture in Library by Professor Woodman.
- 8.00. Concert by Musical Clubs in Orono Town Hall.

THURSDAY, FEB. 27.

- 4.00. Track Practice.
- 4.00. Baseball Practice in gym.
- 7.00. Dramatic Club Rehearsal.

FRIDAY, FEB. 28.

- 12.45. Glee Club Rehearsal.
- 4.00. Track Practice.
- 4.00. Baseball Practice in gym.
- 8.00. Basketball games in gym.

SATURDAY, MARCH 1.

- 2.30. Fraternity Meet.

MONDAY, MARCH 3.

- 4.00. Track Practice.
- 6.45. Glee Club Rehearsal.

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whether transitory or permanent should be of a kind that "make a hit." The impression gained of the man who is tailor dressed in one of our MADE-TO-MEASURE Suits or Overcoats is of the lasting kind, just like the clothes themselves. Let us tailor for you an impressionable garment from one of our 500 all wool cloths and from any of our 40 styles.

SAWYER & WESCOTT

CAMPUS

Vol. XIV

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SUMMARY OF
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Standing High
Standing Broa
16 lb. Shot Pu

Total 2nd mee
Total 1st Mee

Grand total