Oregon Daily Emerald

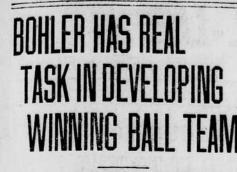
VOLUME XXII.



C. B. BROWN SPEAKS

ON POSSIBILITIES OF

NO. 106.



Lack of Veteran Basemen Is Felt; Outfield Appears Well Balanced

CANDIDATES WILLING BUT LACK EXPERIENCE

Cemetery Ridge to Be Scene of Initial Contest; Art Berg May Start Game

From present indications, Coach George M. Bohler has a real task ahead of him to develop an infield that will compare favorably with the Lemon-Yellow infield of last season. Not that there isn't a wealth of pretty fast material turning out every night but experience is going to make the difference, and from the present outlook there will not be an experienced hand in the infield, which means that the entire infield will be selected from last year's frosh squad and the second stringers, from last season, a few of whom are on deck for a berth this year.

Bohler Works Squad Hard.

Coach Bohler is working the squad hard and is giving the infield candidates a stiff training course every afternoon in the practice sessions, but thus far has not picked the men for any of these positions. With the first game to be played Saturday against the nine from the North Pacific Dental College of Portland, it is highly probable that Coach Bohler will not announce his starting line-up until about Saturday morning.

The loss of Herm Lind and Jay Fox. the two veterans of the infield for the past three seasons, means a blow to the Lemon-Yellow nine this spring and so far no suitable material to fill the two positions left vacant by them, is assured. Herm was a sure bet at first and his long reach and ability to handle his length to a good advantage in gathering them in around the initial sack made him unbeatable in the conference last season. With the stick, Herm never failed to connect with a hot one and his homeruns were a feature of the Oregon baseball season last spring. Jay Fox held down third base to a good advantage and his steady nerve and experience made him a valuable man in the Lemon-Yellow infield. Jay was also an artist with the stick and hit well up among the top notchers last season.

Final Publication to Make Appearance Junior Week-end; Suggestions for Name Due April 15.

CHRISTEN LAST ISSUE

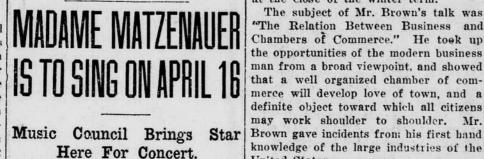
LEMMY LETS STUDES

Lemmy, after taxing his powers of originality through three successive issues, is going to take the advice of the ball headed gentlemen, namely that a number of heads are sometimes better than one with the result that the naming of the last issue of the year will be left to the students. The last issue of Lemmy, according to the editor, will make its appearance Junior week-end and will contain either 28 or 32 pages.

"We want to make the last issue the best of the year" Eisman said. "In order to do it we must have the interest of all of the students and so we are going to let them name it. All suggestions must be in not later then the fifteenth of this

month. The successful one will be announced just as soon as decisions have been made."

The April issue of Lemmy, which was to have made its appearance the last of this week, has been held up for a few days owing to press troubles but first copies will be delivered the early part of next week, according to Dean Ireland, circulation manager. The April issue will contain 28 pages and will include a number of art and cartoon pieces which in the estimation of Frank Short, represent the best work thus far submitted.



Madame Margaret Matzenauer, the great Metropolitan mezzo-soprano, will appear in Villard hall on Saturday evening, April 16, with Frank La Forge, the great composer, as accompanist. This is the third number of a series of concerts being brought to the campus under the auspices of the Oregon music council. Madame Matzenauer's singing has made her well-known all over the world. Her voice is said to almost defy classification because of its wonderful adaptibility. She began her operatic career as a contralto but later took soprano parts with great success. Her experience both in Europe and in America is

Production In U. S. Aided By 1160 Chambers of Commerce, Says Speaker

AMERICA SHOWN TO **BE WORLD'S LEADER**

Oregon Organization Second of Its Kind In This Country; Chicago First

"A man may be a good business man. and good in all ways, but unless he does something for the good of the community. he is not a good citizen," said Colvin B. Brown, of the organization department of the United States chamber of commerce, in addressing the students of the University at assembly yesterday morning. Mr. Brown is an authority of national repute in the matter of business organization in general, and especially in the forming of chambers of commerce, and came to install the University of Oregon chamber of commerce, organized at the close of the winter term.

The subject of Mr. Brown's talk was "The Relation Between Business and Chambers of Commerce." He took up the opportunities of the modern business man from a broad viewpoint, and showed that a well organized chamber of commerce will develop love of town, and a definite object toward which all citizens may work shoulder to shoulder. Mr. knowledge of the large industries of the United States.

Many Problems To Solve.

"Today," said Mr. Brown, "there are a great many important problems confronting our nation, and the best way to solve them is to divide them into small bits, and let each community do its part. In doing this the chamber of commerce will enter in. A chamber is built on the principle that more can be

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STUDENT BODY DANCE PLANS ARE FINISHED

B. BRUWN SPEAKS ON POSSIBILITIES OF COMMERCIAL CLUBS Post System Abolished; New Code Now in Force

Program to Start at 8; No Feature Planned; Hall To Be Undecorated.

All arrangements are complete for the first student body dance to be held in the new women's building. An eight piece orchestra has been engaged and a

program of snappy dances is planned. The hall will not be decorated, due to the fact that any attempt to decorate on such a large scale as would be required would interfere with the classes which are conducted there.

In order to give the students lots of time to dance, no feature has been planned. This will prevent any interruption after the A. S. U. O. starts to shake a hoof. The festivities start at S o'clock, and according to Johnny Houston, chairman of the dance committee. this does not mean 8:15-it means 8 o'clock sharp.

is to be used, it has been possible to cur- were not counted. tail the expenses. The committee has set the admission price at 50 cents.

placed on the campus as the library or

the Pioneer. A room for a meeting place

Batty Attics Attract Women;

Pot and Quill Gets Cellar

Revised Scholarship Regulations Adopted By Faculty; Incompletes To Count As Hours Made: Probation Rules Undergo Change. The post system has been abolished.

A new code, adopted by the faculty at committee to the faculty last term, with its meeting yesterday afternoon, now governs student scholarship. Several vides that the activities of the probation radical changes in the old code have been made, as well as an entire change in the make-up of the probation committee. istration. Under the new system, a student making less than three hours is dropped from school, whereas he was formerly placed

places a student upon probation, but in the case of dismissal, the student is allowed to petition for re-instatement in the University after nine calendar fect immediately, follow in full: months. The old code made no provision for re-instatement.

The new code provides that incompletes will be counted in figuring the number of hours made. Under the sys-Due to the fact that a University hall tem existing heretofore, incompletes

> The probation committee, which consisted of all the deans, is responsible for

> > Inspect Deady.

, the new code. It was referred by this a recommendation for adoption. It procommittee be transferred to a committee of five, to be appointed by the admin-

The code makes no provision for posts, which automatically abolishes this system. It provides, however, that special on probation. Less than nine hours cases may be referred to the committee, which has the power to place students on probation if it is deemed advisable. The new regulations, which go into ef-

1. A student failing to make passing

grades in at least three hours any term shall be dropped automatically from the University.

2. A student making three hours or more, but failing to make passing grades in at least nine hours any term shall be placed on probation automatically for the following term of his attendance.

3. A student, special or otherwise, who has been permitted to carry nine hours or less must make satisfactory grades in all his work or be placed on probation.

4. A student failing to make nine hours any term shall make during the succeeding term, hours sufficient to bring Pott and Quill, women's organization bers have been applying paint and kalso- the total number of hours made during interested in writing as distinguished; mine, and have plans for the decoration the two terms involved up to 17. A stufrom journalism, is now as definitely and furnishing of their new headquarters. dent failing so to do shall be dropped from the University. If he succeeds in All this sounds simple, but thereby making the total number of hours made and general headquarters has been as- hangs considerable of a story. The tale during the two terms involved up to 17 he shall be removed from probation.

signed to the society in the art building, begins with events of some weeks before 5. A student who has been placed on (the former women's gym) and the mem- Easter vacation, when members of Pot probation under three above and who bers are now in the process of moving in. and Quill, happening to be on the top The granting of the use of this room floor of Deady hall, observed a ladder at | carried during the term of his or her probation less than enough hours to is the result of considerable search for the west end of the hallway, leading up bring the total for the two terms up to an appropriate place on the part of the to a trap door in the ceiling. The ladder, organization, and a petition to W. K. which later measurements found to be 17 provided all are passed, must pass Newell, University superintendent of 171/2 feet high, was perpendicular and a in all the hours carried during the probaproperties. Pot and Quill has for a trifle wobbly, but investigation showed tionary term or be dropped from the University. Success in passing all the long time felt the need of a permanent that it led through a man-hole into a hours carried during the probationary meeting place and headquarters, because small square tower with windows on all term will remove such 6. Students who fail to make nine hours during the third term in any academic year shall be subject to the above regulations (2, 3, 4,) unless before registering again for work in the regular academic year they shall have completed in summer school, by correspondence or otherwise, sufficient University credits unfit for use by the women of the Uni- to total, when added to those earned in the term mentioned, at least 14 termhours. 7. A student dropped from the University under any of the provisions of this code may petition the Probation Committee for re-admission after nine calendar months have elapsed. 8. In the application of these rules. hours made in prescribed freshman . and sophomore Physical Education shall not be counted. Conditions and withdrawals shall not count as hours made. Incompletes shall be counted as hours made. 9. Any member of the administrative or instructional staff of the University may refer to the Probation Committee any cases which seem eligible for exceptional ruling, both as to being put on probation and as to being dropped from the University rolls, the committee to have power to act. 10. A student who has been placed on probation is charged with the obligation of keeping his scholarship, his at-

"Skeet" Missed at Short. Then "Sweet" Manerud handled shortstop in a manner that is going to make

(Continued on Page 3.)

ART EXHIBIT TO OPEN

Portland to See Audubon Society Collection Next Week.

Professor Albert R. Sweetser, head of the the department of botany of the Univirsity, and his wife will go to Portland this morning to make preparations for the third annual art exhibit of the Oregon Audubon Society which will open Saturday in the Central Library. 230 of Mrs. Sweetser's painting of birds and flowers will be in the display.

The art exhibit will contain oil paintings, water colors, and photographs of Oregon birds, wild flowers and trees. It is put on in co-operation with the University.

While in Portland Professor Sweetser will give talks to the pupils in the Portland schools. He will return to the campus on April 18.

wide and varied.

More than ten years of successful association in concert with the greatest artists have made the name of La Forge. her accompanist, familiar to practically the entire musical world. He was a student of Leschetizky, the great teacher of piano in Vienna. Madame Matzenauer will also be assisted by Charles Carver, a bass singer.

The Matzenauer concert is the most costly attraction that the music council has as yet sponsored, according to Vincent Engeldinger, chairman of the council committee. It was hoped at the time of the Althouse concert that since it

achieved such great success the prices for the next entertainment could be placed a little lower. However, when arconcert it was with difficulty that the Elwyn Concert bureau, under whose direction the singer comes to the Northwest, was convinced that the Eugene prices would be as low as those charged for the Althouse concert. This was a disappointment to the council for they had hoped to be able to cut down the admission as had been promised.

At the concerts in Portland and Salem an admission of \$2.50 or more will be charged, according to the representatives of the concert bureau.

JULUIENJ IVIEIVIUNIAL

In Arrangements.

Six tentative plans for the projected campus memorial, to be erected in honor of the Oregon men who lost their lives in the Great War, have been prepared. and will be presented to the alumni through a circular letter.

This work has been done under the direction of Professor W. F. G. Thacher. who has outlined the most probable forms which the memorial might take. These will be placed before former Oregon students, and their assistance asked, rangements were made for the coming both in the selection of some definite memorial, and in the raising of the funds necessary for its construction.

The proposed plans include a "student union" or building exclusively for the use of the students. It would be provided with lounging rooms, rooms for games ,and possibly quarters for student officers.

Among the other plans presented is the construction of a memorial field. after the style of Harvard's famous "Soldier Field." This could be constructed upon the thirty-five acre plot on the lower end of which is Hayward field. The plan would be to lay out the upper tract, in a complete system of grounds. including baseball diamonds, running tracks, tennis courts, etc., with a suitable memorial gateway entrance.

An avenue, extending through the main part of the campus, and beautified by the planting of trees and shrubs, is another plan advanced as a possible memorial. With suitable entablatures and archways, this avenue could be constructed so as to make an impressive spectacle.

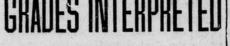
A memorial library, a statue or gateway are suggested as other possible memorials for the commemoration of the men who gave their lives in one of the greatest struggles of the ages. Whatever is adopted, appropriate entablatures on which would appear the names of the men whose great sacrifice is to be honored, will be included.

No definite plan, however, will be decided upon, until the committee has had the benefit of the views of the stu-

something in the way of filing and library facilities. The place which Mr. Alumni Will be Asked to Aid Newell has assigned to the organization is the basement room which was used as portune.

examining room when the building was used as women's gymnasium. The mem-





Colloquium Committee Makes Report to Faculty

The Missouri system of grading has been re-worded so as to be interpreted for use in the University. This was done by a committee appointed by the faculty colloquium for the purpose, and their report, interpreting the grading system was adopted at the faculty meeting yes-

terday afternoon. It follows: "Students are graded as to scholarship by being placed in classes I, II, III, IV, V, Failed, Incomplete, Conditioned, or Withdrawn.

"An instructor may at his discretion the course for the term just ending has been finished by the time of final exam-

ination. "As a means of promoting a uniform standard of grading in the faculty, without interfering with any instructor's estimate of individual classes, it is understood that over a term of years, and taking into account a comparatively large number of students, an instructor's passing grade ought to have been distributed

about as follows: "I's and II's-20 to 25 per cent. "III's and IV's-55 to 65 per cent. "V's-15 to 20 per cent.

of Incompletes, Withdrawals, Conditions,

of an instructor's grades is likely to run | telegraph from New York City. lower than in the third and fourth years; also that the distribution of grades sug-

gested does not necessarily apply to graduate classes or to instructors whose uniformly small."

of the nature of its club work, which four sides giving a wonderful view of the calls for a reading and writing room and campus and the surrounding country. Pot probation. and Quill had been casting about for a meeting place for some time, and this discovery was both interesting and op-

> But when Authority was led to the scene, one shake of the ladder produced a corresponding shake of the head. In the opinion of Authority the ladder was versity, and the tower was really no place for ladies, as things stood.

Place Inaccessible.

The matter, however, did not end here, by any means. The members of Pot and Quill agreed with Authority that the lad-

(Continued on Page 3.)

DR. WILLIAMS WRITES FOR SCIENCE JOURNAL

'Vitamines and Yeast Growth" Is Subject of Interesting Article In March Issue.

The March number of the Journal of Biological Chemistry contains an interesting article by Dr. Roger Williams of the chemistry department on "Vitamines and Yeast Growth." This article is one

of a series on the original discussion give an incomplete when the work done that yeast needed vitamines for nutrition. in a course has been of passing grade. Two articles have previously appeared in but when not quite all of the work of the Journal of Biological Chemistry and a fourth was read before the Chicago Institute of Medicine.

Vitamines, Dr. Williams points out, are substances aside from proteins, carbohydrates and fats that are contained in certain foods and form a necessary part of body tissue. In a way, vitamines are the fountain of youth, for unless a sufficient quantity is taken into the body, premature old age and a lowered resistence to disease will result.

The growth of yeast is used as a test and it was on this subject that Dr. Williams wrote his third paper on vitamines for the Journal of Biological Chemistry.

"No account is taken in the foregoing Requests for reprints of the article are already being received by Dr. Williams. or F's. It is further understood that in one request coming from the University the first and second years the average of Louvain in Belgium and another by

Vitamines were discovered only about 13 years ago by Casimir Funk, who, with other scientists, is using yeast tests. Dr. B.; Gray. Bartlett; Gray, Hubert H.; Williams has been asked to write some classes, by reason of advanced work, are popular articles on these comparatively Gross, Prentiss L.; Groth, Clause R.; new but important substances.

(Continued on Page 2.)

THESE MEN REPORT AT 4 TO-٠ DAY ON KINCAID FIELD ********* De Lassus, Kenneth C.; Dickensheets, Earl Y.; Digerness, Knut; Dorman, Frank B.; Dotson, Bertrand D.; Dougherty, Charles C.; Douglas, Raymond E.; Du Paul, Jean F.; Durst, Henry E .: Edwards, Bertram; Ellestad, John M .; Erickson, Alfred; Evans, Eddie E.; Everett. Arthur W.; Fargher, Cecil R.; Farrell. Douglas; Fell. George E.; Folts. Morton B.; Ford, Bartell; Foster, Vernon H.; Frick, Abraham L.; Frisbie, Allan G.; Fuchs, Armand H.; Gardinier, George: Gastrock, John W. A.; Ghio, Emil A.; Goar. Leo; Godfrey. G. Howard; Godlove, Wilbur R.; Goodr.ch, Jean M.; Gourley, Maurice F.; Gowaus, Russell; Graham, James H.; Gram, Harlan Gray, Richard F.; Grilley, Albert C .; Gurney, Edgar S.; Haines, Fred W.

By W. L. HAYWARD.

Training for Track and Field

NO. 10-THE BISCUS.

This event is similar to the hammer throw as far as form is concerned. Some athletes use what is known as the glide or shot putting form. The ones that use it mostly are shot putters who specialize in the shot alone and enter the discus throw to try to gain points for the team and are satisfied with the form used. I may say that an athlete cannot do both events and do justice to himself for the reason that opposite sets of muscles are used.

The form used by the best discus throwers is the turn and a half. The athlete stands at the back of the seven foot circle with his back facing in the direction that the discus is to be thrown, ing to the size of the thrower. The dis- After the form is perfected it will not be dents and alumni upon the best mecus is swung back and forth in an ob- necessary to throw often.

to gain momentum. The pivot is made on the ball of the left foot; the right is brought around quickly to the center of the ring. Just as soon as the right foot hits the ground the left is placed to the edge or within

lique angle with the body past the knee

six inches of it in a position that will bring the left side facing the direction of the throw. Here the reverse is made as described in the shot; the deliveries on the order of a left. Care should be taken that equilibrium is not lost during

the turn. Elevation is necessary to obtain distance and the discus should leave the hand so as to sail through the air. On making the turns the arm should be carried back or behind the body so as to be able to have a strong pull. The turns should be smooth with increasing speed.