

and smokers are included in the open-house plans of campus organizations.

"Whispering Wires," a tense mys-University Players at the Orpheum yard dashes and placing third in the are excellent examples of illustrabroad jump. theater Friday evening. Alumni A number of the freshmen were and their families will be admitted free of charge.

Saturday has been chosen as a or relays were run. day of "All-University reunion," with general headquarters in the east concourse of the stadium. Class booths will be decorated gaily, with the results of the meet tabulated. emblems to mark the position of The results: each group. C. E. Hinds is in 100-yard dash: Davenport and charge of the reunion arrangements.

Hulsker first, Presnell third. Time Mrs. Max Beghtol has been appoint-:10.3. ed general hostess of the day.

Among the hosts and hosttesses who will assist her will be: Mrs. Ray De-:22.7.

Putron, chairman of the Round-up, Mr. and Mrs. Ralph Thiessen, Mr. Bleck second, Walters third. Time painting and clay modeling. and Mrs. Charles Roberts, Mr. C. F. :53.9. Ladd, Mrs. Maurice Deutsch, Mrs.

880-yard run: Roberts and John-Fred Deweese, Dr. and Mrs. Carl son tied for first. Time 2:03.9. Bumstead, Mr. and Mrs. Sam Waugh, Mrs. A. G. Warner, Mrs. E. J. Faulkond, Freaderichs third. ner, Prof. A. A. Reed, O. J. Fee, C.

E. Hinds, Mrs. F. E. Beaumont, Mr. 4:48.3. Two mile: Searles first, Chatfield and Mrs. Harvey Rathbone, Mr. and second. Time 10:48.3.

Mrs. Merle Rathburn, Mr. and Mrs. Broad Jump: Danielson first, Pate Ellery Davis, Mr. and Mrs. Harold second, Davenport third. Distance Holtz, Mr. and Mrs. Earl Cline, Mr. 21 feet 1 inch. and Mrs. Charles Matson, Mrs. F. E.

High jump: Hulsker and Bieck Lawrence, Carl Junge, Jack Whittied for first. Distance 5 feet 3 3-4 ten and Mr. and Mrs. Roy A. Bickinches. ford.

Memorial Day services will take send second. Distance 10 feet 8 place at 12 o'clock in the stadium. inches.

Mortimer J. Brown, '85, Niagara Shot put: Stiner first, Durisch second, Fischer third. Distance 38 feet plants. Falls, N. Y., will speak. Nearly a thousand alumni will

7 1-2 inches. seat themselves at the long line of Discus: Durisch first, Stiner sectables extending along the west conond. Distance 118 feet, 3 inches. course of the stadium for lunch at Javelin: Stiner first, Presnell sec-12:15. At a general alumni meetond. Distance 134 feet 5 inches.

ing afterward ChanceMor Avery will ness transacted by the Council will Graduates Visit give his annual report and the busibe brought up for ratification and approval.

The Women's Athletic Associatumes and graceful dancing, will be an event of the afternoon. Valky-Bartunek, '24, and L. A. Cutshall, terial for the campuses. Several an event of the afternoon. Valky- Bartunek, '24, and L. A. Cutshall, terial for the campuses. Several book. pionship in a tennis tournament are on their vacations. later.

An old-time mixer, supervised by Final Convocation Mrs. Fred Sidles, will fill the evening. Confetti and old-time dances will lend spirit to the occasion.

The heat made it slow work for the modeling which were done under the distance men but some good marks direction of Dwight Kirsch. The postwere set in the jumps and sprints. er section of the exhibit has attract-Davenport was high point man tak- ed much attention by its originality ing first in the 100, 220 and 440- and variety. Many of the posters Each of Four Classes to Enter

tion combined with letter work. There are also many attractive dis-

unable to compete yesterday be- plays in charcoal drawings, oil paintcause of outside work and no hurdles ings and interior decorating, which

tures of the exhibit.

This exhibit is said to be the most tional Women's Athletic Committee the highest grade of any member of

plays are on view from the following The events which will be run off Judd, as a representative of the Mickey Entertains 220-yard dash: Davenport first, classes: Stage design, lettering, in- are: javelin throw, basketball and freshmen, and Clayton Weigand, Presnell second, Pate third. Time terior decoration, life drawing, com- baseball throws, 50-yard dash, 65- representing the sophomores, spoke, position, perspective illustration, de- yard high hurdles, 220-yard relay telling of their appreciation of the 440-yard dash: Davenport first, sign, applied arts, stage arts, china and hop, skip and jump. One wom- work of Dean Cutter.

Events Scheduled.

A professor at the University of contestants for any one event as the Cutter was once a student under man of the department of civil engi- will hang the jinx on Ames so he is Colorado says that the college wo- meet is for class honors, not individ- the chancellor. One mile: Reller first, Kelly sec- man lacks reserve and individuality. ual honors.

TRACK CONTEST Dr. Franklin D. Barker, adviser to pre-medic students, and W. F. No- college are discussed. vak, a student in the College of

Medicine at Omaha. The new members of Theta Nu Three Women In All

are: Edward Albert, R. C. Davenport, Warren Ewing, Porter Forcade, Delbert Judd, Donald Mal- Thursday evening plans were made

the freshman pre-medic class.

(Continued on Page Three.)

they would carve them in a tree.

The interclass women's track meet colm, E. C. Mark, H. Royer, Fred for a luncheon next Monday noon. ings and interior decorating, which cause much comment from visitors. Will be held at 9 o'clock tomorrow Van Valin, Carl Laymon, M. Wag-uings and interior decorating, which will be held at 9 o'clock tomorrow Van Valin, Carl Laymon, M. Wag-Local alumri will be special guests BALL SQUAD OFF The results of the freshman com- Some mask work, from the classes morning in the Stadium. The selec- goner, R. J. Drake and Thomas at the affair, which is in honor of petition at Kansas and possibly at conducted by Rose Bagdanoff, is also tion from the large number of en- Thompson. Membership is based on senior members. Edward Morrow, Missouri will be telegraphed in and on display. Hand-tooled leather tries of four classes will be posted scholarship, personality and leader- president, appointed Julius Frandwork, gesso work and batik are fea- some time today. Only the events ship. Delbert Judd was awarded a sen, jr., and Victor Hackler on the which were approved of by the Na- medical dictionary for having had committee in charge.

Sigma Delta Chi

Sigma Tau Members

At a meeting of Sigma Delta Chi functions,

an can compete in five of the events. Doctor Candy and Chancellor was entertained informally last eve-Each class is permitted to enter three Avery told of his early work. Dean ning by Prof. C. E. Mickey, chair-

home at 19th and C streets.

Husker Team Hoping for **Clean Sweep of Two Games**

FOR AMES SERIES

ty-two men who are taken on the

Four men are also chosen each

year from the Club who act as a Uni-

at football games and at many other

annual tour over the state.

To Have Luncheon versity Quartette, furnishing music

With Iowa Aggies.

The Nebraska baseball squad left The local chapter of Sigma Tua, Thursday for Ames, Iowa, where it professional engineering fraternity plays Iowa State in the last two games of the season.

Coach Kline believes that thirteen neering, and Mrs. Mickey, at their taking the lucky number of players.

The Husker split even with Ames in a two-game series played at Lincoin two weeks ago and the men are hopeful of making a clean sweep at the Iowa school.

Domier will probably be given a chance to work in the first game while Lang or Rhodes will take the mound for the second contest.

The two games with Ames close the season for Nebraska, the game which

artificial weather is provided. There Jardine.

Have Many Interesting Plants

The greenhouses of the University mer are Dr. Herbert Hanson, Prof. greenhouses and it does not get a The greenhouses have elaborate of Nebraska are not show places as T. J. Fitzpatrick, Samuel Shively, chance to bear fruit.

nches. Pole vault: Watke first, Town-end second. Distance 10 feet 8 nches. of Nebraska are not show pisces as many of the students believe but they are used for experimental purposes. nches. Pole vault: Watke first, Town-end second. Distance 10 feet 8 nches. Pole vault: Watke first, Town-end second. Distance 10 feet 8 Nebraska are not show pisces as nches. Pole vault: Watke first, Town-end second. Distance 10 feet 8 Nebraska are not show pisces as nches. Pole vault: Watke first, Town-end second. Distance 10 feet 8 Nebraska are not show pisces as net value value, Sander Sinvery, chance to bear find. A giant cactus sent to Nebraska from Arizona by the late Dr. G. E program on "plant competition." Beasey in 1909 must be cut down nected with the cooling room and The men making the trip are: Jan-Most of the experiments are with crop They are experimenting with wheat frequently to keep it from shatter one thousand watt lamps are used da, Eckstrom, Smaha, Collins, Harin an effort to show what water, nu- ing the glass roof. Students have as artificial suns. The experiments ney, Thomson, Rhodes, E. Lang, B. W. H. Dunman, landscape gard- trition and soil have to do with the carved their initials on one trunk as must go on in any kind of weather so Lang, Domier, Patton, Andresen, and

ener and head of the campus upkeep growth of the plant. lepartment since 1909, is in charge Doctor Weaver and Dr. F. E. There is a small acquarium, con- is a close relationship between the

f the University's greenhouses. Clemens, both of the Carnegie In- taining gold fish, where the acquatic weather and prevalence of plast dis- Senior Engineers There is not enough work in the stitute of Washington, D. C., are the plants are grown for the botany de- eases. By controlling the weather greenhouses to keep one man busy so authors of a recent book, entitled, partment.

he campus upkeep department takes "Experimental Vegetation," contain- A few of the common plants grown eases are prevalent, the diseases and care of them. Plants are grown in the three city were performed at the Universities of aniums, nasturtiums, moss, castors, studied.

Dean Ferguson

Time

campus greenhouses, each fifty feet Nebraska, Kansas and Colorado. A sun flowers, petunias, krotins--the Visitors at the office of Dean O. by twenty feet, for the botany de-letter received recently by Doctor source of krotin oil-tomatoes, beans in special cases; the soil temperation dance drama, with colorful cos- J. Ferguson of the College of Engi- partment and several thousand Weaver from a man in India states and cabbage.

rie will promote a student circus '05. Mr. Bartunek is associated with thousand plants were sent to the Nein the Armory, with several feature the Bell Telephone laboratories at braska School of Agriculture at Curt- of plants grown in the three green- around so slowly that it is impossible being used to experiment with the destunts besides the sideshows, roul- Chicago. Mr. Cutshall is sales repre- is this week to be used in beautifyette wheels and dancing. Frater- chicago. Mr. Cutshall is sales repre- ing the campus. The greenhouses many varieties. There are sixty var- eye. This machine is used for ex- the black stem rust of wheat. Dr. nity alumni will play for the cham- sentative for the Automatic Liece are used as experimental laboratories ieties of cactus, twelve varieties of perimental purposes. G. L. Peltier of the department of for plant physiology and plant ecol- palms, including six species of the The College of Agriculture has six plant pathology is in charge of the ogy classes. George Swale, who has sago palm, and eight varieties of greenhouses, each fifty feet by twen- experiments with wheat rust and Dr.

been here for fourteen years, is care- ferns. taker of the city campus and the The orchids, perhaps the most val- icultural department and plants are ment, is in charge of the experinable, were sent to Dr. E. R. Walk- grown for the campuses as decor- ments with the potato disease.

For Engineers Today greenhouses located there.

Dr. J. E. Weaver, professor of ec- er, of the botany department, about ative material. They are used as In 1925, 125,000 wheat plants The final corvocation of seniors ology and of the Carnegie Institute twelve years ago. These plants experimental laboratories by the in the College of Engineering will of Washington, D. C., is using a part bloom during the christmas holidays. The final corvocation of seniors of Washington, D. C., is using a part bloom during the christmas holidays. The mean for experimental advection of the corvocation of seniors of Washington, D. C., is using a part bloom during the christmas holidays. The mean for experimental advection of the corvocation of seniors of Washington, D. C., is using a part bloom during the christmas holidays. The mean for experimental advection of the corvocation of seniors of Washington, D. C., is using a part bloom during the christmas holidays. The mean for experimental advection of the corvocation of seniors of Washington, D. C., is using a part bloom during the christmas holidays. The mean for experimental corvocation of the corvocation of seniors of Washington, D. C., is using a part the corvocation of seniors of Washington, D. C., is using a part to the corvocation of the cor erection of the largest and best equipped university library in the world. in the College of Engineering will equipped university library in the world. in the College of Engineering will equipped university library in the world. in the College of Engineering will equipped university library in the world. in the College of Engineering will in one experiment 80,00 were in-noculated. Every Monday morning the following (Continued on Page Two.)

Obtain Positions conditions, ander which plant dis-

James D. Marshall and E. F. Schoing experiments and their results that in the greenhouses are: lilies, ger- their prevention can be carefully enbeck, seniors in the department of civil engineering, have secured posi-The plants to be studied are gut ture, air temperature, moisture and American Bridge Company, Gary, .78

Mortarboards Take **Over Silver Moon**

Mortar Board, honorary society for senior women, will take charge of the Silver Moon today. A special chicken dinner and "The Mortar Board Special" are extra items

equipment for controlling the weath-

ty feet. These are used by the hort- R. W .Gross, of the same depart-