ABOUT THE CAMPUS

Professor George R. Wieland, of Yale university, and his son recently team left Friday afternoon, Septem- to bring the university and the citivisited the campus of the state unt- ber 26th, for Des Moines where it zens in the state into closer and closer versity, spending most of their time will participate in the inter-collegiate touch, to give everyone a chance to ment pursues four lines of work. 55 in the university museum. After stock judging contest to be held enjoy the highest possible education follows Correspondence study, in graduation in the University of Penn- there. This contest is being held sylvania, Dr. Wieland came to Lin- along with the National Swine Show coln and did special work in the Uni- which is now drawing large numbers an enormous amount of work but it is mation and welfare. During the war versity of Nebraska. He spent one of people to Des Moines from all season in the field on the Morrill parts of the middle-west. Geological expeditions.

Miss Josephine Zrust, who received the degree of M. A. at the state university this summer, spent several days on the campus last week. Her thesis was written upon the housing conditions of working girls in Lincoln. She will hold a fellowship at Bryn Mawr this year. Two other Univer. ity of Nebraska girls, Miss Gwendolyn Hughes and Miss Ada Kuhn, are also attending Bryn Mawr. Miss Kuhn, who has a fellowship there, will leave for her work in October.

Professor Hutton Webster of the department of political science and sociology has added a new mediaeval and modern history to his series of historical text books. The work begins with the decline of the Roman empire and extends to the close of the world war. A supplementary chapter on the world settlement will be inscribed as soon as the peace conference completes its labors. His new history contains about 800 pages, 90 maps and over 250 illustrations.

The assigning of rooms and offices at the state university this fall has been no small problem for the superintendent of grounds and buildings and his stafff. Thus far the editorial staffs of the Cornhusker, the Daily Nebraskan and the Awgwan have had to use one office in common in the west basement of U hall. It is a busy place.

Offices are being papered and otherwise repaired for new members of the faculty in the department of modern languages. These are located in University Hall.

NINETY SEVEN MEN TRY OUT FOR PLACES IN UNIVERSITY BAND

Mr. Quick, director of the University band reports that ninety-seven men have tried out for the band so far this term. Of this number seventy-fifive will be selected for service in this branch of the service. This will be the largest band in the his-



The university farm stock judging

The team will stop off in Omaha and Ames, Ia., where short excursions will be taken to points of interest. While in Ames the team will take part in a preliminary contest in preparation for the large contest to be held in Des Moines.

The members of the team include: M. V. Kappius,

- W. E. Wiedeburg. R. E. Fortna,
- D. P. Moulton,
- Phil Stephens,

H. M. Adams.

the team.

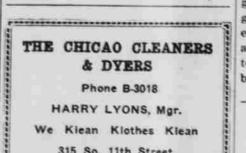
Stevens Pilots Plane for Necraska Doctor

A Nebraska University studen' has the distinction of being the first aero- 1914-15 plane pilot in the worl dto use a flying machine in connection with the medical profession. Wade Stevens, 22, a student in the Law College at Nebraska, piloted his machine during the past summer for Dr. F. A. Brewster of Beaver City, who made many of his professional calls-particularly hurry-up calls-by aeroplane.

In addition to taking the doctor obtu, Stevens made numerous exhibition flights, carrying passengers, appearing at county fairs, home-commgs and chatauquas throughout the state, During the war he was instructor in military flying at Kelly field, Texas.

Knew His Trade Customer: I-ah-er-um-

Jeweler (to assistant): Bring that tray of engagement rings here, Harry.



THE DAILY NEBRASKAN

Where books not available locally The aim of the chancellor and the board of regents of the state university is to make the institution a

at the smallest possible cost. This setruction by lectures, debating and part of the university is really doing public discussion, and general infordone so quietly that few even of those | another-Red Cross work-was also

reaches.

1912-13

Since 1912 when the present staff Nebraska has the largest high took up the work there have been school debating league in the United registered in the extension depart States. It includes ninety schools. ment approximately 1,500 students. The try-out debates start in an in-The growth has been steady with, dividual school when an effort is however, a remarkable increase during the war. This increase was due Then groups of schools meet for conto the fact that courses in home nursing, first aid and some work for contests. The largest contest of this soldiers as with tractors was registered through the extension department. It is a misleading statement, test. This part of the extension work A number of university students however, for those who register are is in charge of Professor M. M. Fogg. and other persons will accompany apt to continue their work for many it was organized by him early in that might otherwise be wasted. years and, no matter how many lines 1908 at the solicitation of several Correspondence work puts a man they register, they are only counted leading school men in the state for upon his own resources and tends to once in the extension department as the purpose of promoting oral disnew students. The year number sig- cussion in Nebraska secondary termination. nifles from the first of September for schools.

twelve months. 93 1913-14 150 1915-16

1916-17 211 1917-18 1918-19 272 Ending with the first of the present month the past twelve months saw

interest in extension work is that social, industrial, mo, al, political, edueachers use it for improving and re- cational; problems of sanitation, city newing their certificates. A great lighting, sewerage, banking, crises. many teachers and others out in the money, divorces, etc., in fine, all probstate keep in touch with the univers. lems that may concern the citizens of ity by pursuing one or two courses at

a time. Most of the mcarry about three hours credit work for the semester. This would be equivalent to sion department lantern slides and about nine hours' work per week A motion picture films are distributed almost through. One young man went selections for recitals. to the Philippines and finished there braska and has kept it up.

LAME

are needed in carrying out an extension course, the department, cooperschool of the people, by the people ating with the state library commisand for the people. They are trying sion, send whatever books are needed. Four Lines of Study The university extension depart

on the campus realize the extent to carried. The correspondence part afwhich the extension department fects most of the departments of the university.

> made to select the best debacers tests. Above this come the district sort ever held involved twelve districts. Finally there is the state con-

Under the head of general informa-366 colleges of agriculture, law and medicine the university extension department offers valuable assistance to

thousands of persons throughout the physics. 306 students actively pursuing work state. The purpose of this dijvision of in the extension department. One the work was set forth in a report hundred and fifty-six have completed made some years ago by Professor work for which they have been regis. H. - Caldwell, "To investigate all tered. One cause for the increased problems, artistic, literary, historical, Nebraska *

Various Forms of Help.

Through this activity of the exten-

Correspondence study is now a well



ing. Leading universities of America cost to students. and urope employ it successfully. Correspondence instruction gives perdent prepares the whole lesson. It enables the student to use spare time encourage self-reliance and self-de-

The university offers both entrance credit and regular college credit in its 142 tion and welfare the departments of correspondence work. It is possible 202 history, economics, sociology and the to make fourteen points in the former in such subjects as algebra, arithme tic, elementary agriculture, book keeping, American civics, geometry

> The extension department offers eleven courses in college credit English, eight in h'story, nine in education, two in science (general science and zoology), six in agriculture, three in home economics, two in political science and sociology, one in American government, four in geography and geology, two in drawing and one in economics. There are also five in mathematics and other odd courses of interest, as weather and climate.

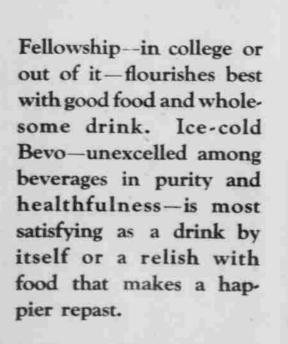
How to Begin

The student who wishes to engage in extension work applies naming the student may carry an amount not to for the benefit of the high schools and line he wishes to pursue. He is then number sounds like a German subexceed one-half of the work for a de volucational gatherings. In the line of sent papers with directions. He may marine: it's U-19," he said. "You gree in extension. Some students be- dramatic art aid is given by sending take his own pace but the total don't want to change it merely on gin their university work thus; oth- assistants to drill individuals or amount of work and time to be ex- that account do you?" asked the borers ai mto finish by extension when groups and by supplying appropriate pended is fixed by the department. office manager. "No; but I thought Texts may be secured and other need- you might be able to supply me with ed materials from the regents book a periscope to enable me to see over proved and efficient method of teach- store which furnishes such things at the big woman sitting just in front."

A student may begin extension work at any time. The method to be sonal and individual help. very stu- followed and the readers are approved by the particular department with which the student wishes to work. When the student in correspondence study wishes to prepare for examination for the teachers certificate the final examination will be given under the rules and regulations governing the county teachers examination and will be conducted by the county superintendent or by the city superintendent. When the final examination is taken for university credit it is given under the authority of the university of Nebraska and is conducted by county or city superintendents or high school principals out in the state as representatives of the university. Instruction by lecture is one of the most important features of the university extension work. Nearly every member of the faculty is available for this service. Every year a list of lecturers and subjects is prepared for extension department arrangements distribution. Upon application to the are made for sending out the desired speaker at the desired time.

> The little man made his way back to the theater box-office. "This seat





to all-yoar-round soft drink

ANHEUSER-BUSCH, ST. LOUIS

It must be Ice Cold



The Story of Your Study Lamp

F you were studying by an old smoky oil lamp and suddenly a modern, sun-like MAZDA lamp were thrust into the room, the contrast would be dazzling. That instant would unfold the result of thirty years' development, research and manufacturing in electric lighting.

And this development commenced with Edison's first lamp-hand-made, when electricity was rare.

The General Electric Company was a pioneer in foreseeing the possibilities of Edison's invention. Electric generators were developed. Extensive experiments led to the design and construction of apparatus which would obtain electric current from far-away waterfalls and deliver it to every city home.

With power lines well distributed over the country, the use of electric lighting extended. Street lighting developed from

the flickering arc to the great white way. Electric signs and floodlights made our cities brilliant at night, searchlights turned night into day at sea, and miniature lamps were produced for the miner's headlight and automobile.

While the making of the electrical industry, with its many, many interests, was developing, the General Electric Company's laboratories continued to improve the incandescent lamp, and manufacturing and distributing facilities were provided, so that anyone today can buy a lamp which is three times as efficient as the lamp of a few years agc.

General & Electric **General** Office Schenectady, N.Y. Compan 35-19 D