Page 4

Tests Aid In Detecting Accident-Prone Drivers

Staff Writer

many more involving others.

would

NAME

the state

Join The

Crusade For Safety

ST. ADDRESS OR RURAL ROUTE NO.

CITY AND STATE

NU Scientists Declare War

can't tell but a psychologist or one This adds up to lives lost, thous-Accident-prone drivers consti-tute a real menace on our nations hy-ways and by-ways. These tests, still being devel-oped, include such things as test-dollars in property damage.

They are involved in many ac- ing reaction times, vision, mecha-cidents, and perhaps they cause nical aptitude and mental attitude, mean? It means that a person is Are you accident prone? Many yould answer, 'Why of course drivers.

would answer. 'Why of course drivers. I'm not!" But are you sure? Many people are accident prone with-out realizing this potential "dead-ly sin." Can you tell if you're accident

and probably is accident prone. What makes a person accident prone? Sometimes a person is physically unfit; others are ment-ally unfit. Still others have the Hete Is My Pledge I personally piedge myself to drive and walk safely and think in terms of safely throughout 1953. I give this promise in seriousness and carnestness having considered fully my obligation to protect my life and the lives of my family and my fellow mee. I plaything, by showing off, speed-ing, driving with the horn and getting with the horn and getting irritated at delays and in-terruptions. terruptions.

Unfortunately for the accident rates and what they show, accident prone drivers cannot be weeded out until they have had a number of accidents. The reason for this is that it is impossible to determine this proneness to acci-

On 'Golden Wheat' Diseases What can be done about acci-By PHYLLIS HERSHBERGER Staff Writer Scientists at the University have a full-time state wheat breeder of accidents. They can be given

declared war on the numerous and a stepped-up program in a series of tests to determine their problems facing wheat growers in breeding and testing. Taking part in this program are zation program, strains of wheat driving privileges if necessary. In

in the West are among reasons crosses which will produce 1,500 for the intensive research in the to 2,000 hand pollinated seeds in field and laboratory which is be-ing conducted. There are also then undergo more selection and Proposed Bill problems of frequent losses from testing. winter killings, drought and lodg- Along:

THE DAILY NEBRASKAN



dents until a definite pattern has been established. COMMUNITY CHEST AGENCY ... At the 62nd annual meeting of the family Service Association, a Community Chest Agency,

a series of tests to determine their mental and physical weaknesses Art Exhibition To Feature

the agronomy, entomology and plant pathology departments. Stem rust, the outbreak of wheat mosiac and the hession fly in the West are among reasons which will program, strains of wheat stem rust, the outbreak of wheat mosiac and the hession fly in the West are among reasons which will program which will are to be and the future it will be possible to wheat mosiac and the hession fly in the West are among reasons which will program are being combined in the West are among reasons which will program to the future it will be possible to the future it will be possible to give prospective drivers tests which will determine their fitness to drive. A merican, European Works Sunday will mark the opening pean artists including of the 1953 Nebraska Art Asso-spencer, Joan Miro, Paul K

The office of the applicant's grades to the scholarship committee. Two letters of recommendation Two letters of recommendation Two letters of recommendation

Friday, February 27, 1953

Two Deferment Methods Open For College Students

The Government has provided for induction by Selective Ser several methods of draft defer- ice.

ment of University students. 2. Deferment is guarantee by It is the considered opinion of agreement between the Departthe government that the training ments of Army, Navy and Air of young men in our colleges and Force and the national office of universities must proceed without selective service for a student interruption. The law provides with a signed agreement with the two broad methods of deferment. The first of these provides for deferment from service in the

deferment from service in the armed forces for university stu-dents. All young men who are physically qualified for service who wish to attend a university must request deferment for this the same as that required of those purpose from their local draft who enter the service through se-boards. However, the local board lective service or enlistment. may at any time at its own dis-cretion remove a deferred sta-whereby a longer period of acprovisions

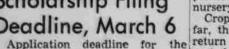
cretion remove a deferred sta-tus as a student. Within ten days of notification from a local draft board, students may appeal the decision to the appeal board of the state. If you do not make such notification then you must accept the local draft board's decision. In actual practice in Nebraska, local draft boards generally de-fer all university students who are doing good work in their doing good work in their 41 Celebration you are satisfactory scholastically,

the local draft board may reclas eer's Week Open House will be

Courtes Lincoln Journal Courtes Lincoln Journ

Applicants for assistant business

ing.



Alongside the testing plot are Adds Severity

Decalline, March 6Application deadline for the
American Association of Univer-
sity Women scholarship is MarchAny University undergraduate
in June or August of 1954, '55,
or '56 and who can show evidence
in file Ellen Smith Hall or the
Home Economics office on AgApplication blanks may be ob-
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 samples obtained from farmers by county agents. Seed of each sam-ple is also planted at a master Deadline, March 6
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 Scholarship Filing Deadline, March 6
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 Samples obtained from farmers by county agents. Seed of each sam-ple is also planted at a master nursery in Lincoln.
 Crop experts point out that, so far, there has been an estimated return of \$600 for each dollar
 Seed of each sam-ple is also planted at a master nursery in Lincoln.
 Seed of each sam-ple is also planted at a master nursery in Lincoln.
 Crop experts point out that, so far, there has been an estimated
 Seed of each sam-ple is also planted at a master nursery in Lincoln.
 A six month's suspension of a driver's license and a fine of \$100 will be imposed on first offense
 Section of paintings and sculpture.
 Section of paintings and sculpture.

are

studies.

Scholarship committee. ROTC Physicals Die deprived of their unversion Union. The topic was discussed at a previous meeting but it was to be submitted by the applicant. Milliken and Rathbone will assist in the selection of art works to be added to the Frank M. Hall during the next week for must be sent to Miss Mary Mulphysical examinations, according to the Army ROTC department. De deprived of their unversion Union. The topic was discussed at a previous meeting but it was to be added to the Frank M. Hall collection at the University. Milliken and Rathbone will assist in the selection of art works to be added to the Frank M. Hall collection at the University. Inactive service. Image: Control of the bat against a base-to the bat From Weeds To Flowering Vines--Communism... **University Greenhouse Grows All**

Weaver explained.

The upper row of glass panes the same time," Dr. Weaver noted, feeding elements from it.

building. Beneath the main greenhouse rooms there is a basement used for storage of greenhouse supplies. Also there is a room with special for many parts of the state." Dr. Weaver said. "The soil is late building. house." house and would be glad house the rearea was fumigated at least house." house plants in the University Herb-arium in Bessey Hall. The entire greenhouse is heated ally in such soil." Granted To Chemistry Department The University chemistry de-required to continue teaching for mountings for exhibition of here and observed by students in

arium in Bessey Hall. The entire greenhouse is heated by pipe lines using University generated steam. In addition to steam heat, there are automatic electric blowers used in case of sudden temperature drops or where unusual amounts of warmth are needed. In the western end of the green-house tropical plants are grown lise of undergraduate students at the The new teaching fellowship will begin next year. It was made undergraduate students at the University by keeping an experi-enced postgraduate in the depart-ment. Smiliar teaching fellowship in soil placed on it or in pots. Over many of the growing electric blowers used in case of trips taken in the spring.

Two concrete pits are located in the room. One, with a bottom is used as a tank in which different types of water plans are grown. Fish and snails are kept in the tank, not only for decorative pur-poses, but to keep the pool clean by eating algae which grow there. The other pit, with a dirt bot-tom, is used to grow plants that.

by eating algae which grow there by eating algae which grow there tom, is used to grow plants that tom, is used to grow plants that tom, is used to grow plants that two lights. In addition to artifical lighting the greenhouse is equipped with dark rooms used to limit the amount of light that plants re-cive. These rooms are also equipped with automatic lighting devices painted black with tightly sealed corners to prevent any light from entering the room. The other with a dirt bot-tow lights. Applicants' Interviews Today For Cornhusker Applicants for assistant business manager of the Cornhusker year-book will be interviewed by the committee on Student Publica-tions in Administration Building. Room 202, Friday at 1 p.m.

Credids, not the large variety seem on some of the more expen-sive corsages, also are grown in the tropical room at the green-house. The plants grown there are of the very small type, but still have the color and delicacy of their larger kin. Carl Bruse, caretaker, noted

By TOM WOODWARD Copy Editor Carrots to bananas, flowering of the large variety were grown. tropical vines to plain weeds all "One of the orchids had just come it receives. Of course, there might is with nicotine fumes, and some thusiastically. He especially en-tropical attention at the into full bloom when it suddenly by some development later as fumigation is also done with cy- joyed the museum in Morrill Hall university greenhouse south of disappeared—just before the Mili- the plants are quite new."

University greenhouse south of disappeared—just before the Mili-Bessey Hall. The University greenhouse is filled with plants of many dif-ferent varieties from orchid to Fast of the tropical room is a source of the tropical room i

ferent varieties from orchid to desert cactus representing plant growth from many parts of the world and Nebraska. Harry L. Weaver, associate pro-fessor of Botany, explained that the greenhouse was, "compara-tively new as a University build-ing." The builded of the tropical room is a space given over to experimenta-tively new as a University build-ing."

tively new as a University build-ing." The building is approximately 160 feet long and 25 feet wide with a specially treated glass roof. The glass is designed to allowing sunlight to pass through it with-out allowing harmful infra-red beams to strike the plants, Dr. Weaver explained. Weaver explained.

"These groups were planted at acid solution to remove all plant the same time." Dr. Weaver noted, feeding elements from it. The upper row of glass panes the same time," Dr. Weaver noted, feeding elements from it. may be opened or closed by "and the effects of the fertilizer other experiments to produce purpose and added, "we could not have all these plants without a ment, but its effectiveness will as material. Still other plants from study or teach Botany without the there are automatic devices that ment, but its effectiveness will countries throughout the world plants."

In the western end of the green-house tropical plants are grown under conditions much like those in their natural habitat. Temper-sture is maintained between 85 dinary light bulbs. These lamps to a married man, provides \$500 graduate fellowship in the university for successful to the University and 90 degrees with a very high humidity rate. Two concrete nits are located in posed. and 90 degrees with a very high humidity rate.

(Continued from Page 1) and then "the wheels turned faster and faster." of the deferment agreement until manager of the Cornhusker year-

Schmidt was very much im-pressed with the University campus and the journalism school. Ferred after he has been called 202.



