## Reception to begin ag campus social season

20 juniors, seniors visit Omaha yards

Students spend four days touring, inspecting livestock, markets Twenty junior and senior stu
dents majoring in animal husban dents majoring in animan hustan-
dry saw "what makes the wheels go round "at a terminal livestock
market school in Omaha September 10.14 .The Union stockyards
of Omaha and the Livestock Exi of Omatha and the Livestock Exx-
change cooperated with the anichange cooperated with the ani
mat husbandry department sponsoring the schoo
During the four dents inspected the stockyards and the markets. They spent some time ing how livestock is bought and sold and also with the packer
buyers. They also had an opportunity to estimate weights of cat-
the in the yards and checked their estimates ugainst the actual fig. ures when the carcasses were
hung up in the packing house coolers. First sessions held
This is the first time such sesfor college students, although delegations visit the market occa-
sionally during the school year. The students were housed at night livestock men from South Omuhn spoke on different phases of mar-

## Welcome Students

 MEALS
## 25.

 BUCK'SDean Burr welcomes ag students


DEAN W.W. RIIRR In welcoming students back to the college of agricuiture of the
university this year, there is one point that seems to be worthy of special mention.
That is the fact that despite another year of drouth and setback in agricultural production in Ne-
braska, our enrollment in agricultural courses continues to increase. This indicates that the
young agriculturally-minded men young agriculturally-minded men
are determined to understand ag. are determined to understand ag.
ricultural problems and that they believe their solution will be found thru education.
The field of home economics is coming to be more and more im
portant from both the practica portant from both the practical
and professional standpoint. Our
home economics curriculum is behome economics curriculum is becoming more specialized and
better adapted to fill needs in probetter adapted to fill needs in pro-
fessional fields in which women

Welcome to JOE'S COFFEE SHOP
1131 R St

## Wind, heat ruin state apple crop

$35-40 \%$ of fruit yield remains in 80 acre NU orchard at Union Those hot, dry, windy day played havoc with the universitys
apple crop, Prof. C. C. Wiggans apple crop. Prof. C. C. Wiggans,
head of the department of horti-
culture, dect culture, declared yesterday. More
apples of several varieties were on apples of several varieties were on
the ground than on the trees by the ground than on the
Saturday, he pointed out. This year's crop prospects werc
exceptionally good
WIggens
explained, until late summer, and then, with the unusually hot
windy weather arrly in winay weather early in september
counts in the 80 acre university orchard at Union showed only 35
to 40 percent of the apples left on to 40 percen
tine trees.

Jonathans suffer most.
The Jonathan variety suffered
most, the department head most, the department head said
This variety, which ripens usually This variety, which ripens usually
eariy in september, was "top picked", that is the apples on the tops of the trees that showed
litte color were picked nitue color were picked first. This
picking was done when the hot picking was done when the hot
winds started, and when the crew
went went back to pick the rest of the
crop which had not ripened of the apples were on the ground More than 1,000 bushels were picked oft the ground, he com-
mented
$\qquad$ winesap and black twig, have fal len also to some extent, he said,
with some dropping in the golden with some dropping in the golden
delicious and serious dropping in the grimes. The delicious variety, he remarked, stayed on the trees fairly well and there was little
loss.

Condition is state-wide. This condition prevails thruout
the state also, with many orchards the state also, with many orchard
suffering losses. The Jonathan apples that dropped are not seriously injured, he declared, since they
were nearly ripe in most cases but among the later maturing varieties the dropping will mean a serious loss. The older the orchard
the worse the drop, he pointed out. the worse the drop, he pointed out
The university's young trees stood


## Profs laud job-minded ag students

Faculty hosts to more than 900 students

Ag students are job-minded this
year, say facuity members in year, say facuity members in
charge of student employment on charge of student employment on
the campus, as time for classes to Che campus, as time for classes to
begin brings nearly a thousand students back to school.
More boys work than girls, they More boys work than girls, they
say, pointing out that last year say, pointing out that last year
more than fifty percent of the gore than fifty percent of the
girls had at least some work, but
more more than eighty percent of the boys enrolled had jobs.
Seniors do technical work.
The work these students do
ranges from tending furnaces to
ranges from tending furnaces to the most technical kind of research
work, with upperclassmen Work, with upperclassmen holding
down most of the more technical jobs. "Prospective freshmen are jobhunting. too," declared C. E. Booth, in charge of boys' employment, and Mrs. Angeline Ander-
son, who has charge of girls' work Booth forsees a big demand for part-time work this fall, indicat-
ing that the students that enter ing that the students that enter
college are going to need work college are going to need work
to pay their way.

More jobs to freshmen. Mrs, Anderson, discussing the work problem as it concerns the gegistered last year, slightly more than 200 worked, and that these girls earned more than $\$ 25,000$
during the year. She pointed during the year. She pointed out
that more freshmen and sophomore giris work than upperclassmen, althought the percentage of
girls working runs as high as girls working runs as high as
fifty percent in all classes. Freshmen run about fifty-five percent, with sophomores about sixty-four, according to last year's figures. the winds and heat much better than the mature trees.
student picking crews have been put to work cleaning up the apples dented dropping has rushed the work of caring for the fall crop,
and the horticulture department working overtime to take care is the green apples as well as keep
Ag freshmen hear special lectures

Departmental heads greet new students garet Fedde greeted new

| "The |
| :---: |
| Students" |
| Store" |

Headquarters for Home Ec. 21 and 23 sets.
Also - Gym suits, Used Books, Stationery, Note books, Pennants, Jewelry

Student Supplies Store
Facing Ag Campus

Ag college faculty member ave set Saturday evening. Sep 30, as the date of the annual re ception for ag students, Dr, P, A Downs, general chairman of the event, announced yesterday. The affair officially opens ag's series "Goct acquainted" will be the theme of the evening, with in nvited to soin in all being
 The reception has been growing ing to the chairman, and this year's program is designed to more new and old ag students feel Committees have been appointed to take charge of the evenings entertainment. Chairmen include: games, Dr, T. H. Leland Stott; licity, Ross Miller; finance, pubRoberts; entertainment, Raymond Anderson; and refreshments. Mre Darrell Rippeteau.
dents Monday at ag college's al Freshman day. Students reg ported from the coliseum to the day's program atter campus for the day's program after the general In the ag convocation which b gan at 10:30 in the college activties building, Prof. C. C. Minteer ed in graud Mrs. Altinas Tullis led in group singing. Dean Burr partment of home economics greeted the freshmen and new
students. Tours of the campus for both men and women highlighted the serving as guides in acquainting buildings and with the campus Instructions for registration plots. by Mind Wednesday were given by Miss Mary Guthrie for the
women and by C. C. Wiggans for

Where Ag Students
Meet and Eat

## Ken's Cafe

\$5.50 Meal Ticket $\$ 5.00$

