## The Daily Nebraskan

Intercollegiate Press
forty-sixth tear


## Sidewalks or Lawsuits

Campus improvement on Ag were quite numerous over the summer months, and students hailed the final realization of several long needed construction jobs. New sidewalks were laid and oil roads were resurfaced. It seems regrettable to this writer that the campus improvements did not include the replacement of several sidewalks which are in a bad state of repair.

A glaring evample of a walk in this condition is the one leading from Ag Hall to the bus stop. It would be a comparatively easy thing to step in one of the wide cracks which appear in this particular stretch and come up with a broken ankle. The walk mentioned is especially bad due to the large number of students who pass that way in a hurry trying to make the "quarter of" bus.

This oversight is not the fault of the Student Faculty Board. Dean Burr stated that he has made recommendations as to these needed repairs but that nothing had materialized as yet. Whether the job was too big for the funds allocated we do not know. If finances are the trouble we feel sure that the replacements would be undoubtedly cheaper than one damage suit resulting from injury to some student. Students and faculty are thankful for the improvements made, but this does not cover up the fact that something needs to be done about present walks.
K. F.



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SKIPPY ANDERSON

## Struight Surf

by torche rediger Sally "Birdie" Becker who is stantly being kidded about how skinny she is. One of her sisters was overheard
day that Birdie would never be able to play archery for fear that she might be mistaken for the arrow. Question of the Week tween Tri Delt June Fislar, a Phi Gam Squat Myers? II so why
did Squat call Alpha Chi Jo Jesse for a ooke date just this week? John Peck Phi Gam and Eiler Tri Delt seem to have found an date each other quite a bit.
to
Marilyn Nelson AOPi anl Joe Sauchez have even decided to go
steady already. Quick work kids! Going to the Phi Delt House par-
ty Friday night will be ty Friday night will be Sue
Samuelson and Tom Shea, Jane
Hale and Dave Davis. Oh-these popular dorm girls. Flash!! News has just been re-
ceived that a couple familiarly ceved that a couple familiarly
seen on campus last year were
secerely married in Jly in South seecrety married in July in South
Dakota-namely Al Bush. Tau and Barb McKinley, Gamma Phi Coming back to that sad subject
of break-ups! Barb Durn KKG, of break-ups! Barb Dunn KKG,
has decided to end here steady has decided to end here steady
deal with Phi Delt Dale Hatch. Guess she likes the free life, eh
Barbl Another sad boy who seems to have gotten the brush off this
week is Don Smith from Janet Kahn, Alpha Phi. Even though Marilyn Lowe and Boots Gardner made the break-up a couple weeks ago they are still dating one an-
other as they have a date for other as they have a date for Break-Up
We hear there are possibilities a break-up between "practic-
 hose reserved football seats will At a candy passing at the SDT
At house, the girls jumped to conclusions and started congratulat-
ing two "possibles" whose names were read-only to find out the event was really in honor of the engagement of alum Mary Arbit-
man and Marvin Feld of Omaha man and Marvin Feld of Omaha.
Pot Saout announced her engagement to George Sweeney by passings of the sweets to Towne Club Monday night
A certain Tassel really puts her
heart into the yells for the young heart into the yells for the young her calling, Kenny?



IMB OPERATORS-Supervised by H. M. Cox, director of the bu-
IBM Machines Speed Up Grading System; No Errors
Reports while they are still and revisions indicated by in-warm-that is the long suit of structors. A copy of these seche IBM service as applied to ond rosters will be returned by university registration and grad- the instructors with final changes
ing reports.
indicated for the printing of his Accuracy must be the prime grade report sheets,
consideration in recording registration "data, Dr. F. W. Hoover, assistant to the director of admissions, emphasized. Without the IBM machines, time consuming multiple records had to be kept for cross reference to catch clerical errors.
With the IBM system, operated by the bureau of instructional research under the direction of H. M. Cox, rosters, grade reports, nd permanent records may all be prepared accurately, quickly and at the time needed. Information, once correctly punched onto IBM cards, may be printed innumerable times onto lists and individual reports without error. Real Merit,
Both Cox and Hoover emphasized that the real merit of the system is the saving of time and effort where it counts, Much egistration routine can be removed from peak periods. All data except for the student's name can be put on class card long before registration begins. can handle the rush at registration time and during the preparation of periodic rosters and re-
About 90,000 IBM cards are now filed in Cox's office. These may be sorted to give systematic lists for a variety of purposes, The machine does this with of the time required for clerical separation, First Test.
The first full scale test was the preparation of summer grade re-
ports, These were available withports. These were available with-
in ten days after the term ended Already this fall;, two complete sets of class rosters have been prepared. The first were given department heads for distribution the Monday following registra-
tion. the
tion.
The
The second set included late

## STUDENTS--FACULTY

## have you tried MAIN DINING ROOM

 STUDENT UNIONRestourant Service 11:00-1:00 Monday - Friday

For prompt service come before 12:00 Prices same as in the Cafeteria
indicated for the printing of his Grade reports and permanent records for the registrar's file will be printed with IBM machines.
Grades for all courses carried by a student during the semester will be printed on a single report form which, in time, will replace the unofficial credit books now as registration aids.
Machines Aid Directory.
Student directory listings were
prepared for the Student prepared for the Student Foun-
dation as soon as the first rosters were distributed. This required a completely alphabetized list including every student registered. The first try at the directory lible. An error in wiring the bookkeepiing machine put a zero in place of the last figure of all elephone numbers.
Even though superhumanly intelligent the machines are suscepEach student the human mind. quires two different cards for his personal data and one for each
of his classes. In all there are about seventy thousand class cards, each identifying the stu-
dent and giving the complete dent and giving the complete des-
cription of the course one file drawers are needed to hold class cards alone.
Seven Machines

Seven Machines.
Seven machines of four disreau to punch and interpret the cards, Four are punching deand two are different types of reading and printing machines. board machine punches are keymanner of typewriters or adding plicator which will reproduce This is used to punch the duplicate data on all the cards duplione class section and to enter the
student's name personal name from his master lass cards onto his individual

Many Listings Possible.
The sorting machine will sepa-
rate the cards on the basis of any information desired. Listings alphabetically, by student numbers, or from some special listing as the studen's age.
One of the reading machines prints information on the card visual identification of the cards The IBM bookkeeping machine is the central unit of the system. As converted for general use it which are letters and 45 numbers. It will print as many carbons as desired of selected information
from punched cards fed to the machine. In combination with the sorting machine, rosters and similar selective lists can be quickly prepared by the book-
keeping machine. keeping machine.
Application of the system to the ures is the result of eight years preparation. Installation of the machines and transition to the
IBM registration eards has taken IBM registration eards has taken
nearly 15 months.

