Rifle Club aims at tourney


Competing in a postal meet against Mississippi State ay Rifle Club. The University team is undefeated in four dual meets this season.

## TODAY, MONDAY, FEB. 10TH

is the last day Books can be returned for full refund on ADDS \& DROPS

NEBRASKA BOOK STORE 1135 R Street

Undefeated club ready for 'the big one'
The University Rifle Clab, carrying
a perfect record of $3-0$ into the inal two months of its season, is preparing for its Nebraska Invitational Tourna.
ment, according to Jim McCabe, a ment, according to
team spokesman.
He said the tourney, scheduled for
March $21-23$ at the Military aud Naval March $21-23$ at the Military atd Naval
Science Building, is expected to atscience Building, is expected to at
tract two teams from the University
of Alaska as well as top Midwest of Alaska as well as top Midwest
crews. Besides the Nebraska Invita-
tional, the team, composed of top donal, the team, composed of top
shooters in the 90-member club, also
saces NU'S SHOOTERS participate in the University of South Dakkota Invita-
tional at Vermillion, S.D., Feb. 22-23; tional at Vermillion, S.D., Feb. 22-23;
the Loyoola Univerisy of Chicago
Invitational at Chicago March 7-9; the Invitational at Chicago March 7.9; the
South Dakota State Univerity Invita-
tional at Brookings, S.D. March $29 \cdot 30$ tional at Brookings, S.D, March 29.30
and then close with the Big Eight
Tournament at Lawrence, Kan April and then close with the Big Eight
Tournament at Lawrence, Kan., April
11-13.
The Huskers, who have won all dual meets for four years. usually send
two five-man teams to invitational tworneys while one five-man crew
participates in dual meets, Mcabe aid.
This season, the team has defeated This season, the team has defeated
Kansas University, Iowa State and
Colorado and has won the annual Colorado and has won the annual
Turkey Shoot at Kansas St tate University at Manhattan over the
other Big Eight teams and placed 7 th among the top 23 clubs nationally.
THE RIFLE tice at the M\&N Nuilding range Tuesday, Wednesday and Thursday after-
noons from 24 p.m. and on Thursday noons from
nights
This yem 7 per p.m. and on Thursday This year's team includes: Alan
Anderson, senior from Lexington; Anderson, senior from Lexington;
Manfred Wunderich, senior from
Hastings; Royce Dunn, sophomore Hastings; Royce Dunn, sophomore
from Hastings; Jim McCabe, sophomore from Dubuque, Ia.; Ann
Sixta, senior from Alliance; Mark Sixta, senior from Alliance; Mark
Bronson, junior from Linnocln; Tom
Menck, junior from Omaha; Dick Kindt, sophomore from Pierre, S.D.;
Janine Hahn, junior from Omaha and Dave Ellerbeck, junior from Cedar
Rapids, Ia.

Bowling leagues Resuits from the Nebrask
Union bowling leagues: Union bowling leagues:
Students - (high games) Len Dodson 247; Jim Lentz
225; Ron Jackson 219; Walt
Rauminn Baumanin 218, Charlie Kro-
bot 213; Todd Greenstone
bog.

 Steve Nye 583; Hal Lux $565 ;$
Wait Baumann $552 ;$ Charlie
Krobot 552 ; Doug Peteche Krobot 552; Doug Potsche
552 and John Behrens 550
Faculty
Stigh series) Stan Gutzman Jo2; Geeorge
Holdren 350; Lasry Emmons
350. (high games) George 350. (high games) George
Holdren 196; Larry Emmons
191 and Jim Porter 183 .


[^0]
## Value Showdown:

 $\$ 147.00$ less than last years Camaro with comparable equipment.Free sky diving course offered NU students; sessions begin Feb. 19

| Nebraskan Staff Writer <br> A free sky diving course, open to University students, is being offered later this month through the Nebraska Free University. <br> The three weeks of ground training will cover the arts and techniques of sport parachuting and free fall, according to Marvin L. Helman, an NU student who is one of the instructors. <br> HELMAN is a former member of a Green Beret skydiving team. He placed second in last year's Nebraska State Sky Diving Championships and third in the Midwest Sky Diving Meet. <br> The sessions begin February 19 with an introductory program in the Love Library Auditorium. The first session, open also to non-class members, wiut be an introduction to the art of sport be an introduction to the art of sport ed aerial photographer, will show color movies taken during free falls. <br> STUDENTS WILL see training films, work with the actual equipment, have an opportunity for an orientation plane ride and help out in the drop zone during jumps, Helman said. <br> "This is a rare opportunity," he emphasized. "Ground training alone |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

[^1]might cost more than sioc
west coast, yet west coast, yet it is asana on the
free to any student or terested Lincolnite." or any other interested Lincolnite." Graduates of the course, after
passing a practical examination, can passing a practical examination, can
make their first jump. A $\$ 40$ fee will be incurred for the jump. This covers use of equipment, airplane, $\$ 30,000$ Parachute Club of America and the
local club. local club.
All stude
All student parachutists making
their first jump will use a static line. their first jump will use a static line.
This is a cord attached to the parachute and the airplene. It
automatically automatically pulls open the
parachute as the jumper leaves the
aircraft. OBJECT of skydiving; THE OBJECT of skydiving;
however, is not just to leap from an however, is not just to leap from an
airplane, open the chute and float to
the ground, the ground, Helman emphasized. Sky diving is the art of falling
through space, stabilizing the body, through space, stabling the body,
executing turns, rolls, maneuvers,
loops and execuung turns, roils, maneuvers,
lops and then opening the chute.
Most skydivers exit the aircraft Most skydivers exit the aircraft at
12,000 feet and free fall to about 2,000 12,000 feet and free fall to about
feet before pulling their ripcord,
Helman said. Helman said.
THE GROUND training course, as
well as the Lincoln Sport Parachute


ENGINEERS: nuclear power ship structures electrical systems electronic systems missile systems marine design chemistry [analytical] mechanical design

Choice of locations: Hunters Point in San Francisco, Mare Island in Vallejo, California.
Campus Interviews: FEBRUARY 14
Please contact your placement office for further information.
San Francisco Bay Naval Shipyard


[^0]:    Most of the cars that are competitive with Chev-- money than last year.
    solets ane clamoring for you to buy them now.
    .hip V8 cas compared with with the new $350-\mathrm{cu} . \mathrm{dn}$ . 275 -hp Eight), the Powerglide and year's 327 -cu.-in. Many popular items are priced less than a year ago. whitewalls and wheel covers.
    Sach as Powerglide and large V8's. Head restraints
    Help us deflate inflation Such as powerglide and large V8s. Head restraints frakes are priced over a third less thas our power disc rakes were last year.
    So we're

    Show up at your Chevrolet dealers
    

[^1]:    well as the Lincoln Sport Parachute
    Club, always emphasizes rigid safety

